DEPARTMENT OF SCIENCE, TECHNOLOGY & ENVIRONMENT
PUDUCHERRY POLLUTION CONTROL COMMITTEE
PUDUCHERRY CLIMATE CHANGE CELL



INVENTORY OF TANKS & PONDS IN PUDUCHERRY DISTRICT

MAY, 2020

Details of Tanks and ponds in Puducherry District

Sl. No.	Water Body Name	Page No.
	84 Tanks in Puducherry District	
1.	Alankuppam Tank	2
2.	Kanagan Eri	3
3.	Olandai Tank	4
4.	Murungapakkam Tank	5
5.	Oussudu Tank	6
6.	Thondamanatham Velleri	7
7.	Thondamanatham Kadapperi Tank	8
8.	Thuthipet Tank	9
9.	Karasur Tank	10
10.	Sedarapet Periya Eri	11
11.	Sedarapet Sitheri	12
12.	Katteri Pudu Thangal	13
13.	Katteri Pazhaya Thangal	14
14.	Kuppam Tank	15
15.	Katterikuppam Periya Eri	16
16.	Suthukeny Otteri	17
17.	Thettambakkam Tank	18
18.	Suthukeny Periya Eri	19
19.	Kaikalapet Tank	20
20.	Kodathur Tank	21
21.	Chettipet Tank	22
22.	Manalipet Tank	23
23.	Kunichampet Pudu Eri	24
24.	Kunichampet Pazhayaeri	25
25.	Mannadipet Tank	26
26.	Thirukkanur Peria Eri	27
27.	Thirukkanur Chinneri	28
28.	Sompet Tank	29
29.	Vadhanur Tank	30
30.	Sorapettu Periaeri	31
31.	Sorapettu Pudu Eri	32
32.	Vambupet Tank	33
33.	Sanniyasikuppam Tank	34
34.	Pidarikuppam Tank	35
35.	Thiruvandarkoil Tank	36
36.	Thirubuvanai Tank	37
37.	Madagadipet Tank	38
38.	Nallur Tank	39
39.	Ariyur Tank	40
40.	Pangur Tank	41
41.	Mangalam Tank	42
42.	Uruvaiyar Tank	43
43.	Thirukanji Tank	44
44.	Kil Agaram Tank	45
45.	Abizhegapakkam Tank	46
46.	Mannapanthangal	47
47.	Karikalampakkam Tank	48

48. Perungalore Periya Eri 49
49. Perungalore Chinna Eri 50
50. Korkadu Tank 51
51. Embalam Vakkaran Eri 52
52. Embalam Sitheri 53
53. Melsathamangalam Tank 54
54. Embalam Vannan Eri 55
55. Sivaranndagam Tank 56
56. Kizhur Tank 57
57. Pandasozhanallur Tank 58
58. Nettapakkam Tank 59
59. Earipakkam Tank 60
60. Suramangalam Tank 61
61. Kariyamanaickam Tank 62
62. Maducarai Tank 63
63. Panaiyadikuppam Sitheri Tank 64
64. Panaiyadikuppam Periya Eri 65
65. Karayamputhur Odaperi 66
66. Karayamputhur Vannaneri 67
67. Manamedu Tank 68
68. Kaduvanur Tank 69
69. Bahour Tank 70
70. Aranganur Tank 71
71. Seliyamedu Tank 72
72. Adingapet Tank 73
73. Kirumampakkam Tank 74
74. Pinnatchikuppam Tank 75
75. Kudiyirupupalayam Tank Or Pirivupalayam Tank 76
76. Manapet Tank 77
77. Utchimedu Tank 78
78. Keezh Parikalpet Tank 79
79. Mel Parikalpet Tank 80
80. Aratchikuppam Tank 81
81. Kuruvinatham Tank 82
82. Irulanchandai Tank 83
83. Bahour Sitheri Tank 84
84. Kalitheerthalkuppam Tank 85

PONDS IN PUDUCHERRY DISTRICT

Ponds in Puducherry Municipality

1. Marapalam kulam 87
2. Amman kulam 88
3. Veeran kulam 89
4. Theppakulam – Vambakeerapalayam 90
5. Purakulamn – Thamizthai nagar, Vanarapet 91

Ponds in Oulgaret Municipality

1. Thamaraikulam 92
2. Thanthiriyarkulam 93
3. Pillaiyarkulam 94
4. Velankannikulam 95
5. Thangana kuttai 96
6. Periyavana Madu 97

7.	Venkatasalampillai Madu	98
8.	Villi Madu	99
9.	Vannarakutta	100
10.	Kainthakuttai	101
11.	Kulam	102
12.	Gangaiamman kulam	103
13.	Kalapet Nedugkulam	104
14.	Poiyakulam	105
15.	Vannankulam	106
16.	Thakanamkulam	107
17.	Kulam	108
18.	Thamaraikulam	109
19.	Kulam	110
20.	Kannikuttai	111
21.	Moolakulam	112
22.	Alli kuttai	113
23.	Ayee kulam	114
24.	Vannankulam	115
25.	Peria kulam	116
26.	Vannan kulam	117
27.	Krishnan kuttai	118
28.	Poonkulam	119
29.	Kuttai	120
30.	Paracheri Maduvu	121
31.	Kuttai	122
32.	Venkataraiyapillai Maduvu	123
33.	Vannan Kulam	124
34.	Ourai Kuttai	125
35.	Chetty kulam	126
36.	Pillayar pkoil kulam	127
37.	Vannan Eri	128

Ponds in Bahour Commune Panchayat

1.	Amman Koil Theppe kulam/Pusthi kulam	129
2.	Thangal Kuttai	130
3.	Ural kuttai	131
4.	Thamarai kulam / Panayadikuppam tank	132
5.	Iyyanar kuttai	133
6.	Pandri Kuttai	134
7.	Iyyanar Koil kulam	135
8.	Cheri Kuttai	136
9.	Mariyamman Kuttai & Pidari koil kulam	137
10.	Pudu kulam/ Chetty kulam	138
11.	Nagammal kulam	139
12.	Pulian kulam	140
13.	Kolan kulam	141
14.	Poondiamman kulam	142
15.	Kuttai	143
16.	Aratchikuppam thangal	144
17.	Sadakulam	145
18.	Sadakulam thangal	146
19.	Attaikulam / Amman kulam	147
20.	Amman kulam	148

21. Vannankulam 149
22. Pappan kulam 150
23. Muthal kulam (Thamarai kulam) 151
24. Nadu Kulam 152
25. Melandai Vnnankulam (Moondram kulam) 153
26. Padappan kulam 154
27. Pulian kulam/ Uthu kuttai 155
28. Eswaran kulam 156
29. Thangal kulam 157
30. Vinayagar koil kulam/ Pinnatchikupppam kulam 158
31. Thamarai kulam Adhingapet road 159
32. Mariamman koil kulam 160
33. Iyyanar kulam 161
34. Thamarai kulam 162
35. Odai kulam 163
36. Chinna sambodai kulam 164
37. Kulam 165
38. Chavady kulam 166
39. Pidari kulam 167
40. Iyyanar kulam 168
41. Thazham kulam 169
42. Ural kulam 170
43. Ural kuttai 171
44. Ural kuttai – 1 172
45. Ural kuttai – 2 173
46. Ural kuttai – 3 174
47. Ural kuttai – 4 175
48. Ural kuttai – 5 176
49. Ural kuttai – 6 177
50. Ural kuttai – 7 178
51. Ural kuttai – 8 179
52. Ural kuttai – 9 180
53. Ural kulam 181
54. Vella Kulam 182
55. Ural kulam 183
56. Ural kulam 184
57. Ural kulam 185
58. Ural kulam 186
59. Pillaiyar Pattai kulam 187
60. Thondy kulam 188
61. Ural Kuttai (Mariamman koil kulam) 189
62. Thondy kulam 190
63. Ural kulam – 1 191
64. Ural kulam – 2 192
65. Ural kulam – 3 193
66. Ural kulam – 4 194
67. Ural kuttai – 2 195
68. Ural kuttai – 1 196
69. Mariamman kulam 197
70. Vannan Kuttai 198
71. Pana chavady kulam (Kuttai) 199
72. Thamarai – kulam – 1 200
73. Kulam – 1 201

74. Kotta kulam 202
75. Thotty kulam 203
76. Kuttai – 1 204
77. Moothoor kulam 205
78. Kuttai – 2 206
79. Kuttai – 3 207
80. Kulam – I 208
81. Kulam – II 209
82. Kulam – III 210
83. Kulam – IV 211
84. Kulam – V 212
85. Kulam – VI 213
86. Kulam – 5 214
87. Nondy allen Kuttai 215
88. Iyyanar Koil kulam 216
89. Kulam 217
90. Kulam – III 218
91. Kulam – 1 219
92. Kulam – 2 220
93. Kulam – 3 221
94. Thamarai kualm 222
95. Kulam 223
96. Mana kulam 224
97. Kulam – 4 225
98. Thamarai kulam 226
99. Kulam – 1 227
100. Kulam – 2 228
101. Angalamman kulam 229
102. Theertha kulam 230
103. Mariamman koil kuttai 231
104. Vannankulam 232
105. Kuttai 233
106. Pilluthinee kulam 234
107. Kuttai 235
108. Kuttai 236
109. Kulam 237
110. Kulam 238
111. Kulam 239
112. Kulam 240
113. Kulam 241
114. Kulam 242

Ponds in Ariyankuppam Commune Panchayat

1. Rettikulam 243
2. Nettukualm 244
3. Odaikuttai 245
4. Chinnakuttai 246
5. Ammabalkulam 247
6. Malliammankulam 248
7. Vannankulam 249
8. Vannankulam 250
9. Thamarai kulam 251
10. Theppakulam 252

11. Sambukuttai 253
12. Chettikulam 254
13. Pudukulam 255
14. Theerthakulam 256
15. Poramorekuttai 257
16. Thamarai kulam 258
17. Erapallam 259
18. Kuttai 260
19. Kulam 261
20. Thazhankulam 262
21. Chettikulam 263
22. Perappankuttai 264
23. KalingamOotru 265
24. Mariammankoil kulam 266
25. Theerthakulam 267
26. Neetukuttai 268
27. Mariammankulam 269
28. VennandhuNaikerKuttai 270
29. Rettaikuttai 271
30. Rayappankulam 272
31. Sambukulam 273
32. Mozhiankulam 274
33. Vannankulam 275
34. Ooralkuttai 276
35. Perappankulam 277
36. Allikuttai 278
37. Keerikuttai 279
38. Vinayagar kulam 280
39. Veerapillaikuttai 281
40. Paracherikulam 282
41. Mattauvakuttai 283
42. Sandalikuttai 284
43. Kandakulam 285
44. Kulathukuttai 286
45. Aluthukuttai 287
46. Kovivakuttai 288
47. Perappankuttai 289
48. Thamaraikulam 290
49. Kalkuttai 291
50. Oothukuttai 292
51. Udavarkulam 293
52. Andiakulam 294
53. Krishnamarcharikulam 295
54. Manakulam 296
55. Poongulam 297
56. Sulaimettukulam 298
57. Eriammankulam 299
58. Otarkulam 300
59. Vannankulam 301
60. Kulam 302
61. Kulam 303
62. Poravathamman kulam 304

Ponds in Mannadipet Commune Panchayat

1.	Sevettu Ural Kuttai	305
2.	Thamarai kulam	306
3.	Thirubuvanai kuttai	307
4.	Thamarai kulam	308
5.	Sethi Kuttai	309
6.	Kulam	310
7.	Kulam	311
8.	Ural Kuttai	312
9.	Vannan kulam	313
10.	Ural Kuttai	314
11.	Veahai kuttai	315
12.	Thiruvandarkoil kulam	316
13.	Sudukadu Kulam	317
14.	Chavady Kuttai	318
15.	Kuttai	319
16.	Sandaikuttai	320
17.	Ural kulam	321
18.	Alkala Kuttai	322
19.	Morsan Kuttai	323
20.	BalaKuttai	324
21.	Andiarpalyam Kulam	325
22.	Ayyanarkoil kulam	326
23.	Uralkulam	327
24.	Vannan kulam	328
25.	Ural Kuttai	329
26.	Ural Kuttai	330
27.	Ganapathykoil kulam	331
28.	Arippan kulam	332
29.	Attai kulam	333
30.	Amman kulam	334
31.	Kulam	335
32.	Panamattai kulam	336
33.	Ayyanar kulam	337
34.	Kuttai	338
35.	Amman koil kuttai	339
36.	Asari kuttai	340
37.	Vannan kulam	341
38.	Iyyanarkoil kulam	342
39.	Kaliyatha kuttai	343
40.	Kanagan kuttai	344
41.	Ayyanar Koil kulam	345
42.	Uthu Kulam	346
43.	Thamarai kulam	347
44.	Velankulam kuttai	348
45.	Cheri kulam	349
46.	Kaikalam kuttai	350
47.	Kattan kulam	351
48.	Mullu Kuttai	352
49.	Uthu Kuttai	353
50.	Ayyanar Koil Kuttai	354
51.	Ginge kulam	355
52.	Ural Kuttai	356

53.	Municipality Kuttai	357
54.	Thirukannur Kuttai	358
55.	Thirukkanur colony kuttai	359
56.	Sudukadu kuttai	360
57.	Periya kuttai	361
58.	Ayyanar Kulam	362
59.	Kalkatti kulam	363
60.	Sakkili kulam	364
61.	Ayyanar kulam	365
62.	Athi Kuttai	366
63.	Theertha kulam	367
64.	Valaran Kuttai	368
65.	Kulam	369
66.	Nallha Kulam	370
67.	Ayyanarkoil kulam	371
68.	Mariammankoil kulam	372
69.	Keeripullam kulam	373
70.	Kodathur kulam	374
71.	Sengeniamman koil kulam	375
72.	Kulam	376
73.	Ammattan kulam	377
74.	Suthukeny Mankulam	378
75.	Kannia kulam	379
76.	Ayyanarkoil Kuttai	380
77.	Perumalkoil kutttai	381
78.	Suthukeny kuttai	382
79.	Vannan kulam	383
80.	Pudu kulam	384
81.	Ayyanar kulam	385
82.	Erikaran kulam	386
83.	Kulam	387
84.	Thamarikulam	388
85.	Kuttai	389
86.	Kulam	390
87.	Kalmathu Kuttai	391
88.	Mariammankoil kulam	392
89.	Rajan kulam	393
90.	Sanappai kuttai	394
91.	Kuppam Thangal	395
92.	Kalkatti kulam	396
93.	Kulam	397
94.	Ayyanar kulam	398

Ponds in Nettapakkam Commune Panchayat

1.	Pandasozhanallur kuttai	399
2.	Kuttai	400
3.	Sara Kuttai	401
4.	Kuttai Karai	402
5.	Kuttai	403
6.	Pidarikulam	404
7.	Kannimarkulam	405
8.	Vannankulam	406
9.	Ural kulam	407

10.	Pilliyarkoilkulam	408
11.	Ural kulam	409
12.	Pidarikulam	410
13.	Thangalkuttai	411
14.	Kalkulam	412
15.	Kariamanickam thangal	413
16.	Ural kulam	414
17.	Ural kuttai	415
18.	Veeran kulam	416
19.	Kali kulam	417
20.	Ayyanar koil kulam	418
21.	Ural kulam	419
22.	Vellai kulam	420
23.	Mana kulam	421
24.	Irattai kuttai	422
25.	Amattan kuttai	423
26.	Kulam	424
27.	Kulam	425
28.	Motturajankulam	426
29.	Pura kuttai	427
30.	Vilrangkuttai	428
31.	Singaperumalkuttai	429
32.	Thamarikulam	430
33.	Ammatchikulam	431
34.	Vella kulam	432
35.	Ural kulam	433
36.	Ayyanar koilkulam	434
37.	Vannankuttai	435
38.	Vellakulam	436
39.	Korkadu	437
40.	Sathukuthukuttai	438
41.	Ayyanarkoilkulam	439
42.	Chetty kulam	440
43.	Kulam	441
44.	Kulam (Ayyanar Kulam)	442
45.	Kannimarkulam	443
46.	Karickalampakkamkulam	444
47.	Pillaiyar kulam	445
48.	Thamari kulam	446
49.	Kuttai	447
50.	Thangal	448
51.	Thangal (Kuttai)	449
52.	Sengan Odai kulam	450

Ponds in Villianur Commune Panchayat

1.	Sittalankuttai	451
2.	Ramar kulam	452
3.	Thanthiyarkulam	453
4.	Pilrayankulam	454
5.	Sikkenikulam	455
6.	Sambiranikuttai	456
7.	Sitherikuttai	457
8.	Sellankuttai	458

9.	Alyakulam	459
10.	Thondamanthamkulam	460
11.	Mangkulam	461
12.	Samathikuttai	462
13.	Iyyanar kulam	463
14.	Vallankuttai	464
15.	Iyyanar kulam	465
16.	Iyyanar kulam	466
17.	Iyyanar kulam	467
18.	Balavinayagar kulam	468
19.	Ramanathapuram kulam	469
20.	Sitherikulam	470
21.	Sudukattukuttai	471
22.	Kanakkankulam	472
23.	Ramanathapuramkuttai	473
24.	Thaaraikulam	474
25.	Kuttaikulam	475
26.	Thamaraikulam	476
27.	Perumal kulam	477
28.	Iyyanar kulam	478
29.	Arasur kulam	479
30.	Sudukattukuttai	480
31.	Thamaraikulam	481
32.	Kalmedupetkulam	482
33.	Muthupillaipalayamkulam	483
34.	Arasamarakulam	484
35.	Masuthikulam	485
36.	Anandammalkulam	486
37.	Moorthy naickenkulam	487
38.	Mutharamkulam	488
39.	Nayagankulam	489
40.	Thirukameshwarkulam	490
41.	Kuyavankulam	491
42.	Thattanchavadykulam	492
43.	Vannankulam	493
44.	Odiampetkulam	494
45.	Manavelykulam	495
46.	manavelyThangal	496
47.	Thakkakulam	497
48.	Nagaarkoilkulam	498
49.	Thirukanji kulam	499
50.	Thirukanji kulam	500
51.	Thirukanji kulam	501
52.	Thirukanji kulam	502
53.	Ural Kulam	503
54.	Ural Kulam	504
55.	Thamaraikulam	505
56.	Amman Kulam	506
57.	VannanKulam	507
58.	Narayanan kutta	508
59.	SivalingakKuttai	509
60.	Mangalam Thangal	510
61.	Sathamangalam Kuttai	511

62. ManakuppamKuttai 512
63. VannanKuttai 513
64. Iyyanar Kulam 514
65. Iyyanar Kulam 515
66. Murthy Kulam 516
67. AriyurKuttai 517
68. KuttaikaranKuttai 518
69. SudukattuKuttai 519
70. Ariyur Kuttai 520
71. Ariyur Kuttai 521

Ponds in Yanam Municipality

1. Farampets 522
2. Kursampets 523

Ponds in Mahe Municipality

1. Pond 524
2. Pond 525
3. Pond 526
4. Pond 527
5. Pond 528
6. Pond 529
7. Pond 530
8. Pond 531
9. Pond 532
10. Pond 533
11. Pond 534
12. Pond 535
13. Pond 536
14. Pond 537
15. Pond 538
16. Pond 539
17. Pond 540
18. Pond 541
19. Pond 542
20. Pond 543
21. Pond 544
22. Pond 545
23. Pond 546
24. Pond 547
25. Pond 548
26. Pond 549
27. Pond 550
28. Pond 551
29. Pond 552
30. Pond 553
31. Pond 554

Details of Tanks in Puducherry District

Total Tanks = 84

1. Alankuppam Tank

1	Location details of the Water Body (Address with GPS location)	:	Alankuppam Tank, Alankuppam Revenue village, Oulgaret Municipality, Puducherry. Lat: 12°01'10"N, Long: 79°48'09"E
2	Details of Area and Dimensions of the Water Body	:	8.57 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.20 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11120203
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Residential Area West: Residential Area North: Field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Nil Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Bushes and thrones
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharge of ground water.
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not monitored at present

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No Waste Dumping in catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

2. Kanagan Eri

1	Location details of the Water Body (Address with GPS location)	:	Kanagan Eri, Rediyarpalayam Revenue village, Oulgaret Municipality,Puducherry. Lat: 11°56'1"N, Long: 79°47'57"E
2	Details of Area and Dimensions of the Water Body	:	11.70 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.03 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11120203
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Residential Area West: Hospital North: Resindential Area South: Resindential Area
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow :- Out flow: - Through nadu madhagu chennal
8	Major Plant and Animal communities present in the water body	:	-
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharge of ground water
10	Major Drains outfall into Water Body	:	-
11	Physical condition of the water Body	:	Main bund around water body.
12	Water Quality of Water Body	:	Temp – 30°C Turb – 15.4 BOD – 27.0 COD – 84.0 DO – 7.2

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management in the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion **MSW** / No waste dumping in catchment area. / - / - / - / - **HW** / / - / - / - / - **BMW** / / - / - / - / - **C & D** / / - / - / - / - **Plastic** / / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

3. Olandai tank

1	Location details of the Water Body (Address with GPS location)	:	Olandai tank, Mudaliarpet Revenue village, Puducherry Municipality,Puducherry. Lat: 11°55'1"N, Long: 79°48'1"E
2	Details of Area and Dimensions of the Water Body	:	42.57 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.10m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11110104
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Residential Area West: Residential Area & Field North: Residential Area South: Murungapakkam Tank
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Authu Voikkal Out flow: Surplus Course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Water Hyacinth, Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging Purpose.
10	Major Drains outfall into Water Body	:	Ousteri Voikkal
11	Physical condition of the water Body	:	1.Minor encroachment inside tank 2.Outer side Main bund
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion **MSW** / No waste dumping in catchment area. / - / - / - / - **HW** / / - / - / - / - **BMW** / / - / - / - / - **C & D** / / - / - / - / - **Plastic** / / - / - / - / -
17	Additional Measures (Pl. indicate action wise implementing agency, estimated cost and the timelines for completion)	:	Recently the desilting work and strengthening of embankment work was completed for an amount of Rs.17, 33,465/- under Climate Change Adaptation Scheme (NAFCC). Hence, there is no additional proposal in this tank.

4. Murungapakkam tank

1	Location details of the Water Body (Address with GPS location)	:	Murungapakkam tank Murungapakkan Revenue village, Puducherry Municipality, Puducherry Lat – 11°54'35" N, Long – 79°47'25" E
2	Details of Area and Dimensions of the Water Body	:	41.08 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.63 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	111012005
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Residential Area West: Residential Area & Field North: Olandai tank South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Olandai tank surplus Out flow: Surplus Course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Water Hyacinth, Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging Purpose.
10	Major Drains outfall into Water Body	:	Ariyankuppam river
11	Physical condition of the water Body	:	1.Minor encroachment inside tank 2.Outer side Main bund
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No waste dumping in catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Recently the desilting work and strengthening of embankment work was completed for an amount of Rs. 11, 43,112/- under Climate Change Adaptation Scheme (NAFCC). Hence there is no additional proposal in this tank.

5. Oussudu tank

1	Location details of the Water Body (Address with GPS location)	:	Oussudu tank Oussudu Revenue village, Villianur Commune, Puducherry. Lat – 11°58'05" N, Long – 79°45'30" E
2	Details of Area and Dimensions of the Water Body	:	802.80 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	3.31 m and 0.60 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11230806
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Land West:Road North: Land South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Suthukeny Voikkal Out flow: Surplus Course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Water Hyacinth, Weeds, thorns and reeds
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging Purpose and Tourism.
10	Major Drains outfall into Water Body	:	Sankarabarani river
11	Physical condition of the water Body	:	Free encroachment, now used for tourism activities
12	Water Quality of Water Body	:	Class of water " B"

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW	No waste dumping in catchment area.	-	-	-	-
			HW		-	-	-	-
			BMW		-	-	-	-
			C & D		-	-	-	-
			Plastic		-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.					

6. Thondamanatham Velleri

1	Location details of the Water Body (Address with GPS location)	:	Thondamanatham Velleri Thondamanatham revenue village, Villianur Commune, Puducherry. Lat – 11°57'45" N, Long – 79°43'11" E
2	Details of Area and Dimensions of the Water Body	:	35.79 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.20m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11234407
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North: Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Suthukeny Voikkal Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	Sankarabarani River
11	Physical condition of the water Body	:	Free from Encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion **MSW** / No waste dumping in catchment area. / - / - / - / - **HW** / - / - / - / - **BMW** / - / - / - / - **C & D** / - / - / - / - **Plastic** / - / - / - / -
17	Additional Measures (Pl. indicate action wise implementing agency, estimated cost and the timelines for completion)	:	Recently the following works were carried out in this tank under Climate Change Adaptation Scheme (NAFCC). 1. Desilting work and strengthening of embankment work was completed for an amount of Rs. 20, 01,618/-. 2. Re-charge bore well –Rs.19,88636/- 3. Repairs to Sluice -- Rs 2,34,108/- Presently, there are no additional measures.

7. Thondamanatham Kadapperi tank

1	Location details of the Water Body (Address with GPS location)	:	Thondamanatham Kadapperi tank Thondamanatham revenue village, Villianur Commune, Puducherry. Lat – 11°58'08" N, Long – 79°43'48" E
2	Details of Area and Dimensions of the Water Body	:	15.66 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.40m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11234408
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Field West:Field North: Sub station South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : suthukeny voikkal Out flow: Surplus Course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	Sangarabarani river
11	Physical condition of the water Body	:	Tank with earthern bund and free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No waste dumping in catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Proposed to take-up the desilting of tank and strengthening of bund for an amount of **Rs.15.00 Lakhs** under NAFCC. After obtaining approval from the Ministry of Environmental , Forest and Climate Change Adaptation, GOI, the work will be taken up for execution and proposed to be completed before December – 2021.

8. Thuthipet tank

1	Location details of the Water Body (Address with GPS location)	:	Thuthipet tank Thuthipet revenue village, Villianur commune, Puducherry. Lat – 11°59'03" N, Long – 79°43'30" E
2	Details of Area and Dimensions of the Water Body	:	9.44 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.40m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11230509
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Field West:Field North: Field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow: Surplus Course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	-
11	Physical condition of the water Body	:	1.Minor encroachment in tank
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Proposed to take-up desilting of tank and strengthening of bund for an amount of Rs.16.00 Lakhs under NAFCC. After obtaining approval from the Ministry of Environmental and Forest, GOI, the work will be taken up for execution and proposed to be completed before December – 2021.

9. Karasur tank

1	Location details of the Water Body (Address with GPS location)	:	Karasur tank Karasur Revenue village, Villianur Commune, Puducherry. Lat – 11°58'59" N Long – 79°44'40" E
2	Details of Area and Dimensions of the Water Body	:	16.76 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.00 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11239810
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Field West: Field North: Field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow: -
8	Major Plant and Animal communities present in the water body	:	Juliflora trees, Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging Purpose.
10	Major Drains outfall into Water Body	:	Surplus of Sedarapet periya Eri
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Presently, there is no proposal for additional activities.

10. Sedarapet Periya Eri

1	Location details of the Water Body (Address with GPS location)	:	Sedarapet Periya Eri Sedarapet Revenue village, Villianur Commune, Puducherry. Lat – 11°59'29" N, Long – 79°44'43" E
2	Details of Area and Dimensions of the Water Body	:	18.62 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.70m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112314611
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Field West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow: -
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds, Water Hyacinth and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging Purpose.
10	Major Drains outfall into Water Body	:	-
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW	No waste dumping in catchment area.	-	-	-	-
			HW		-	-	-	-
			BMW		-	-	-	-
			C & D		-	-	-	-
			Plastic		-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.					

11. Sedarapet Sitheri

1	Location details of the Water Body (Address with GPS location)	:	Sedarapet Sitheri Sedarapet Revenue village, Villianur Commune, Puducherry. Lat – 11°59'23" N, Long – 79°45;41" E
2	Details of Area and Dimensions of the Water Body	:	16.76 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.10m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11237112
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Field West:Field North:Field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow: - Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging Purpose.
10	Major Drains outfall into Water Body	:	-
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No waste dumping in catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

12. Katteri pudu thangal

1	Location details of the Water Body (Address with GPS location)	:	Katteri pudu thangal Katterikuppam Revenue village Mannadipet Commune, Puducherry. Lat – 11°59'50" N, Long – 79°42'51" E
2	Details of Area and Dimensions of the Water Body	:	4.10 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.00m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112317313
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Field West:Field North:Field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Veedur channel Out flow: surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultureal Purpose
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No waste dumping in catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

13. Katteri pazhaya thangal

1	Location details of the Water Body (Address with GPS location)	:	Katteri pazhaya thangal Katterikuppam Revenue village, Mannadipet Commune, Puducherry. Lat – 11°59'57" N, Long – 79°42'37" E
2	Details of Area and Dimensions of the Water Body	:	3.42 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.80m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112316514
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Veedur channel Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	-
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There are no additional measures additional activities.

14. Kuppam tank

1	Location details of the Water Body (Address with GPS location)	:	Kuppam tank Katterikuppam Revenue village, Mannadipet Commune, Puducherry Lat – 11°59'42" N, Long – 79°42'03" E
2	Details of Area and Dimensions of the Water Body	:	3.75 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.10m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11232415
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Road South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Katterikuppam surplus Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	-
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

15. Katterikuppam Periya Eri

1	Location details of the Water Body (Address with GPS location)	:	Katterikuppam Periya Eri Katterikuppam Revenue village, Mannadipet Commune, Puducherry Lat – 12°00'22" N, Long – 79°41'48" E
2	Details of Area and Dimensions of the Water Body	:	49.80 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.95m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112311216
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Field West:Field North:Field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Veedur channel Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Recently, the following works were carried out in this tank under Climate Change Adaptation Scheme (NAFCC). 1. Desilting work and strengthening of embankment work was completed for an amount of Rs. 16, 25,319/-. 2. Re-charge bore well –Rs.9,33,181/- Presently, there are no additional measures /additional activities.

16. Suthukeny Otteri

1	Location details of the Water Body (Address with GPS location)	:	Suthukeny Otteri Suthukeny Revenue village, Mannadipet Commune, Puducherry. Lat – 12°00'26" N, Long – 79°41'18" E
2	Details of Area and Dimensions of the Water Body	:	7.59 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.40m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112311917
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Road North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Suthukeny periya Eri surplus Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	-
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

17. Thettambakkam tank

1	Location details of the Water Body (Address with GPS location)	:	Thettambakkam tank Thettambakkam Revenue village, Mannadipet Commune, Puducherry. Lat – 11°59'40" N, Long – 79°41'14" E
2	Details of Area and Dimensions of the Water Body	:	8.90 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.00m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11233618
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Veedur channel Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	-
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

18. Suthukeny Periya Eri

1.	Location details of the Water Body (Address with GPS location)	:	Suthukeny Periya Eri Suthukeny Revenue village, Mannadipet Commune, Puducherry. Lat – 12°01'13" N, Long – 79°40'39" E
2.	Details of Area and Dimensions of the Water Body	:	25.80 Ha
3.	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.70m and 0.30m
4.	Ownership of the water body .	:	P.W.D. Puducherry.
5.	Allocated Unique Identification Number (UIN)	:	11232719
6.	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7.	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow: Surplus course
8.	Major Plant and Animal communities present in the water body	:	Juliflora trees, Weeds and thorns.
9.	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10.	Major Drains outfall into Water Body	:	-
11.	Physical condition of the water Body	:	Free from encroachment
12.	Water Quality of Water Body	:	Not Monitoring at present.

13 Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion

14 Status of Sewage Management in the Catchment area :

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15 Status of Industrial Effluent Management in the Catchment area :

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16 Waste Management m the Catchment area of water body :

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No waste dumping in catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17 Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion) :

Proposed to take-up desilting of tank and strengthening of bund for an amount of Rs.20.00 Lakhs under NAFCC. After obtaining approval from the Ministry of Environmental and Forest, GOI, the work will be taken up for execution and proposed to be completed before December – 2021.

19. Kaikalapet tank

1	Location details of the Water Body (Address with GPS location)	:	Kaikalapet tank Kodathur Revenue village, Mannadipet Commune Puducherry. Lat – 12°00’18” N, Long – 79°40’12”E
2	Details of Area and Dimensions of the Water Body	:	2.98Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	3.00m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11233920
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	Sankarabarani river
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

20. Kodathur tank

1	Location details of the Water Body (Address with GPS location)	:	Kodathur tank Kodathur Revenue village, Mannadipet Commune, Puducherry. Lat – 11°59'53" N, Long – 79°39'55"E
2	Details of Area and Dimensions of the Water Body	:	5.60Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.00m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11233421
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	Sankarabarani river
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Proposed to take-up desilting of tank and strengthening of bund for an amount of Rs.7.77 Lakhs under NAFCC. After obtaining approval from the Ministry of Environmental and Forest, GOI, the work will be taken up for execution and proposed to be completed before December – 2021.

21. Chettipet tank

1	Location details of the Water Body (Address with GPS location)	:	Chettipet tank Chettipet Revenue village, Mannadipet Commune, Puducherry. Lat – 12°01'05" N, Long – 79°38'41"E
2	Details of Area and Dimensions of the Water Body	:	6.86 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11234922
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW	No waste dumping in catchment area.	-	-	-	-
			HW		-	-	-	-
			BMW		-	-	-	-
			C & D		-	-	-	-
			Plastic		-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Proposed to take-up desilting of tank and strengthening of bund for an amount of Rs.42.00 Lakhs under NAFCC. After obtaining approval from the Ministry of Environmental and Forest, GOI, the work will be taken up for execution and proposed to be completed before December – 2021.					

22. Manalipet tank

1	Location details of the Water Body (Address with GPS location)	:	Manalipet tank Manalipet Revenue village, Mannadipet Commune, Puducherry. Lat – 12°01'26" N, Long – 79°37'45"E
2	Details of Area and Dimensions of the Water Body	:	4.30 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.80 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11232623
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

23. Kunichampet pudu Eri

1	Location details of the Water Body (Address with GPS location)	:	Kunichampet pudu Eri Kunichampet Revenue village, Mannadipet Commune, Puducherry Lat – 12°00’23” N, Long – 79°37’35”E
2	Details of Area and Dimensions of the Water Body	:	15.02 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.60 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11237824
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	-
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

24. Kunichampet Pazhayaeri

1	Location details of the Water Body (Address with GPS location)	:	Kunichampet Pazhayaeri Kunichampet Revenue village, Mannadipet Commune, Puducherry. Lat – 11°59'32" N, Long – 79°37'38"E
2	Details of Area and Dimensions of the Water Body	:	16.12 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.80 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112320825
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Nil Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	Sankarabarani river
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

25. Mannadipet Tank

1	Location details of the Water Body (Address with GPS location)	:	Mannadipet Tank Mannadipet Revenue village, Mannadipet Commune, Puducherry. Lat – 11°59'19" N, Long – 79°37'31"E
2	Details of Area and Dimensions of the Water Body	:	4.17 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.80 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11236126
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	-
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No waste dumping in catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action wise implementing agency, estimated cost and the timelines for completion)	:	Recently, desilting work was carriedout for an amount of Rs 5,09,202/- under Climate Change Adaptation Scheme (NAFCC) Presently there is no additional Proposal.

26. Thirukkanur Peria Eri

1	Location details of the Water Body (Address with GPS location)	:	Thirukkanur Peria Eri Mannadipet Revenue village, Mannadipet Commune, Puducherry. Lat – 11°59'05" N, Long – 79°37'51"E
2	Details of Area and Dimensions of the Water Body	:	18.43 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.00 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11237127
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	-
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

1 3	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW	No waste dumping in catchment area.	-	-	-	-
			HW		-	-	-	-
			BMW		-	-	-	-
			C & D		-	-	-	-
			Plastic		-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.					

27. Thirukkanur Chinneri

1	Location details of the Water Body (Address with GPS location)	:	Thirukkanur Chinneri Mannadipet Revenue village, Mannadipet Commune, Puducherry. Lat – 11°59'24" N, Long – 79°38'04"E
2	Details of Area and Dimensions of the Water Body	:	18.32 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.00 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11239228
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	-
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No waste dumping in catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

28. Sompet Tank

1	Location details of the Water Body (Address with GPS location)	:	Sompet Tank Mannadipet Revenue village, Mannadipet Commune, Puducherry. Lat – 11°58'19" N, Long – 79°37'23"E
2	Details of Area and Dimensions of the Water Body	:	22.95 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.00 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112320229
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	-
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No waste dumping in catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Proposed to take-up desilting of tank and strengthening of bund for an amount of Rs.76.00 Lakhs under NAFCC. After obtaining approval from the Ministry of Environmental and Forest, GOI, the work will be taken up for execution and proposed to be completed before December – 2021.

29. Vadhanur Tank

1	Location details of the Water Body (Address with GPS location)	:	Vadhanur Tank Vadhanur Revenue village, Mannadipet Commune, Puducherry. Lat – 11°57'44" N, Long – 79°37'58"E
2	Details of Area and Dimensions of the Water Body	:	106.37 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.00 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11236930
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	Sankarabarani river
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

30. Sorapettu Periaeri

1	Location details of the Water Body (Address with GPS location)	:	Sorapettu Periaeri Sorapettu Revenue village, Mannadipet Commune, Puducherry. Lat – 11°57’57” N, Long – 79°39’56”E
2	Details of Area and Dimensions of the Water Body	:	20.82 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.60 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11230131
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	-
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

31. Sorapettu Pudu Eri

1	Location details of the Water Body (Address with GPS location)	:	Sorapettu Pudu Eri Sorapettu Revenue village, Mannadipet Commune, Puducherry. Lat – 11°57'15" N, Long – 79°39'27"E
2	Details of Area and Dimensions of the Water Body	:	5.20 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11232732
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	-
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No waste dumping in catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

32. Vambupet Tank

1	Location details of the Water Body (Address with GPS location)	:	Vambupet Tank Vambupet Revenue village, Mannadipet Commune, Puducherry. Lat – 11°57’47” N, Long – 79°40’35”E
2	Details of Area and Dimensions of the Water Body	:	11.07 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.30 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11233433
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	-
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

33. Sanniyasikuppam Tank

1	Location details of the Water Body (Address with GPS location)	:	Sanniyasikuppam Tank Sanniyasikuppam Revenue village, Mannadipet Commune, Puducherry. Lat – 11°56'00" N, Long – 79°38'48"E
2	Details of Area and Dimensions of the Water Body	:	4.10 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11234634
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW	No waste dumping in catchment area.	-	-	-	-
			HW		-	-	-	-
			BMW		-	-	-	-
			C & D		-	-	-	-
			Plastic		-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.					

34. Pidarikuppam Tank

1	Location details of the Water Body (Address with GPS location)	:	Pidarikuppam Sanniyasikuppam Revenue village, Mannadipet Commune, Puducherry. Lat – 11°56'00" N, Long – 79°38'48"E
2	Details of Area and Dimensions of the Water Body	:	4.10 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11239235
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

35. Thiruvandarkoil Tank

	Location details of the Water Body (Address with GPS location)	:	Thiruvandarkoil Tank Thiruvandarkoil Revenue village, Mannadipet Commune, Puducherry. Lat – 11°55'19" N, Long – 79°39'23"E
2	Details of Area and Dimensions of the Water Body	:	16.45 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.30 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11237936
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging Purpose.
10	Major Drains outfall into Water Body	:	Guduvaiyar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Recently, desilting work was carried out for 2,94,474/- under Climate Change Adaptation Scheme (NAFCC). Presently, there is additional proposal for desilting the tank for an amount Rs 10,00,000/-,and the workwill be takenup after getting sanction from the Ministry of Environment &forest , GOI.

36. Thirubuvanai Tank

1	Location details of the Water Body (Address with GPS location)	:	Thirubuvanai Tank Thirubuvanai Revenue village, Mannadipet Commune, Puducherry. Lat – 11°55'06" N, Long – 79°38'46"E
2	Details of Area and Dimensions of the Water Body	:	6.03 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.60 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11236637
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Residential area West: :Residential area North: :Residential area South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Sellangal channel Out flow: -----
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging Purpose.
10	Major Drains outfall into Water Body	:	----
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No waste dumping in catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

37. Madagadipet Tank

1	Location details of the Water Body (Address with GPS location)	:	Madagadipet Tank Madagadipet Revenue village, Mannadipet Commune, Puducherry. Lat – 11°54'36" N, Long – 79°38'06"E
2	Details of Area and Dimensions of the Water Body	:	20.93 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.60 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11233638
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Tank North: Residential area South: Tank
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Sellangal odai Out flow: -
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging Purpose.
10	Major Drains outfall into Water Body	:	Guduvaiyar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action wise implementing agency, estimated cost and the timelines for completion)	:	Recently, desilting work was carried out for 2, 64,322/- under Climate Change Adaptation Scheme (NAFCC). Presently, there is additional proposal for desilting the tank for an amount Rs 10, 00,000/- and the work will be taken up after getting sanction from the Ministry of Environment &Forest, GOI.

38. Nallur Tank

1	Location details of the Water Body (Address with GPS location)	:	Nallur Tank Madagadipet Revenue village, Mannadipet Commune, Puducherry. Lat – 11°54'17" N, Long – 79°37'55"E
2	Details of Area and Dimensions of the Water Body	:	25.54 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.65 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11234339
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	Guduvaiyar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW	No waste dumping in catchment area.	-	-	-	-
			HW		-	-	-	-
			BMW		-	-	-	-
			C & D		-	-	-	-
			Plastic		-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.					

39. Ariyur Tank

1	Location details of the Water Body (Address with GPS location)	:	Ariyur Tank Ariyur Revenue village, Villianur Commune, Puducherry. Lat – 11°54'50" N, Long – 79°41'58"E
2	Details of Area and Dimensions of the Water Body	:	7.90 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11231040
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow: --
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	-
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No waste dumping in catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

40. Pangur Tank

1	Location details of the Water Body (Address with GPS location)	:	Pangur Tank Ariyur Revenue village, Villianur Commune, Puducherry. Lat – 11°53’51” N, Long – 79°42’17”E
2	Details of Area and Dimensions of the Water Body	:	6.27 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112318341
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Road North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow: --
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	-
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

41. Mangalam Tank

1	Location details of the Water Body (Address with GPS location)	:	Mangalam Tank Mangalam Revenue village, Villianur Commune, Puducherry. Lat – 11°53'42" N, Long – 79°44'26"E
2	Details of Area and Dimensions of the Water Body	:	2.93 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.40 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11237242
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Residential area & Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow: --
8	Major Plant and Animal communities present in the water body	:	Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging purposes
10	Major Drains outfall into Water Body	:	---
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

42. Uruvaiyar Tank

1	Location details of the Water Body (Address with GPS location)	:	Uruvaiyar Tank Uruvaiyar Revenue village, Villianur Commune, Puducherry. Lat – 11°53'39" N, Long – 79°44'46"E
2	Details of Area and Dimensions of the Water Body	:	3.08 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.40 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11231443
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: :Field West:Field North:Field South: :Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : -- Out flow: Through nadu madha Channel
8	Major Plant and Animal communities present in the water body	:	Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharge
10	Major Drains outfall into Water Body	:	---
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

43. Thirukanji Tank

1	Location details of the Water Body (Address with GPS location)	:	Thirukanji Tank Thirukanji Revenue village, Villianur Commune, Puducherry. Lat – 11°53'05" N, Long – 79°45'55"E
2	Details of Area and Dimensions of the Water Body	:	3.49 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.27 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11239544
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Field West:Field North:Field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Thirukkanchi Voikkal Out flow: Inlet Channel.
8	Major Plant and Animal communities present in the water body	:	Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	Guduvaiyar
11	Physical condition of the water Body	:	Minor encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / - / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Proposed to take-up desilting of tank and strengthening of bund for an amount of Rs.10.00 Lakhs under NAFCC. After obtaining approval from the Ministry of Environmental and Forest, GOI, the work will be taken up for execution and proposed to be completed before December – 2021.

44. Kil Agaram Tank

1	Location details of the Water Body (Address with GPS location)	:	Kil Agaram Tank Thirukanji Revenue village, Villianur Commune, Puducherry. Lat – 11°52'53" N, Long – 79°49'17"E
2	Details of Area and Dimensions of the Water Body	:	1.11 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112315045
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : -Thirukkanchi feeding channel. Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees , Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging
10	Major Drains outfall into Water Body	:	Guduvaiyar to Sankarabarani river
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Proposed to take-up desilting of tank and strengthening of bund for an amount of Rs.3.85 Lakhs under NAFCC. After obtaining approval from the Ministry of Environmental and Forest, GOI, the work will be taken up for execution and proposed to be completed before December – 2021.

45. Abizhegapakkam Tank

1	Location details of the Water Body (Address with GPS location)	:	Abizhegapakkam Tank Thimmanaickenpalayam Revenue Village, Ariankuppam Commune, Puducherry. Lat – 11°51'18" N, Long – 79°46'21"E
2	Details of Area and Dimensions of the Water Body	:	42.43 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.30 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11110446
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Road West: Field North: Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees, Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	Guduvaiyar to Sankarabarani river
11	Physical condition of the water Body	:	Minor encroachment Totally enshored with bushes and throns.
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action wise implementing agency, estimated cost and the timelines for completion)	:	Recently, desilting work was carried out for Rs 23, 57,101/- under Climate Change Adaptation Scheme (NAFCC). Presently, there is no additional Proposal.

46. Mannapanthangal

1	Location details of the Water Body (Address with GPS location)	:	Mannapanthangal Karikalampakkam Revenue village, Nettapakkam Commune, Puducherry. Lat – 11°51'31" N, Long – 79°44'41"E
2	Details of Area and Dimensions of the Water Body	:	1.10 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	0.40 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112410547
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North:Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Weeds,bushes, and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	Malatar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

47. Karikalampakkam Tank

1	Location details of the Water Body (Address with GPS location)	:	Karikalampakkam Tank Karikalampakkam Revenue village, Nettapakkam Commune, Puducherry. Lat – 11° 51’ 31” N, Long – 79° 44’ 41”E
2	Details of Area and Dimensions of the Water Body	:	4.33 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.40 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11247148
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Field West:Field North:Field South: field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow: -
8	Major Plant and Animal communities present in the water body	:	Juliflora trees, Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	Malatar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Proposed to take-up desilting of tank and strengthening of bund for an amount of Rs.31.00 Lakhs under NAFCC. After obtaining approval from the Ministry of Environmental and Forest, GOI, the work will be taken up for execution and proposed to be completed before December – 2021.

48. Perungalore Periya Eri

1	Location details of the Water Body (Address with GPS location)	:	Perungalore Periya Eri Perungalore Revenue village, Villianur Commune, Puducherry. Lat – 11°52'34" N, Long – 79°45'16"E
2	Details of Area and Dimensions of the Water Body	:	3.47Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.40 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11235949
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Field West:Field North:Tank South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Juliflora trees, Weeds and thorns.
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	Guduvaiyar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

49. Perungalore Chinna Eri

1	Location details of the Water Body (Address with GPS location)	:	Perungalore Chinna Eri Perungalore Revenue village, Villianur Commune, Puducherry. Lat – 11°52'34" N, Long – 79°45'16"E
2	Details of Area and Dimensions of the Water Body	:	2.85 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.40 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11234750
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:field West:Field North:Field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : - Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Water hyacianth and bushes
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharging and Agricultural Purpose.
10	Major Drains outfall into Water Body	:	Guduvayar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

50. Korkadu tank

1	Location details of the Water Body (Address with GPS location)	:	Korkadu tank, Korkadu Revenue village, Nettapakkam commune, Puducherry. Lat: 11°53'43"N, Long: 79°42'38"E
2	Details of Area and Dimensions of the Water Body	:	65.26 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112411151
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Road West:Land North:Land South: Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow: Korkadu Tank Feeding Channel Out flow: Suplus Course
8	Major Plant and Animal communities present in the water body	:	Water hyacinth and reeds
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation and Recharge Purposes
10	Major Drains outfall into Water Body	:	Guduvaivaiyar
11	Physical condition of the water Body	:	
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No waste dumping in catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	An amount of Rs 66,20,000/- has sanctioned under Climate Change Adaptation (NAFCC) Schme for desilting tank, and strengthening the tank bund after calling of tender. The work will be completed before December-2021.

51. Embalam Vakkaran Eri

1	Location details of the Water Body (Address with GPS location)	:	Embalam Vakkaran Eri Embalam Revenue village, Nettapakkam commune, Puducherry Lat: 11°52'14"N, Long: 79°43'25"E
2	Details of Area and Dimensions of the Water Body	:	14.97 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112414552
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Road West: Field North: Field South: Embalam sitheri tank
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Korkadu tank feeder channel Out flow: Nil
8	Major Plant and Animal communities present in the water body	:	Water hyacinth and bushes
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	Guduvaiyar
11	Physical condition of the water Body	:	Water stagnized
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No waste dumping in catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	An amount of Rs 28,00,000/- has sanctioned under Climate Change Adaptation (NAFCC) Schme for desilting tank, and strengthening the tank bund after calling of tender. The work will be completed before December-2021.

52. Embalam Sitheri

1	Location details of the Water Body (Address with GPS location)	:	Embalam Sitheri Embalam Revenue village Nettapakkam commune, Puducherry Lat: 11°52’14”N, Long: 79°43’25”E
2	Details of Area and Dimensions of the Water Body	:	1.52 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.0 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112414553
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Road West: Field North: Road South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Nil Out flow: Nil
8	Major Plant and Animal communities present in the water body	:	Bushes
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	An amount of Rs.39,60,000/- has sanctioned under Climate Change Adaptation (NAFCC) Scheme for desilting tank, and strengthening the tank bund after calling of tender. The work will be completed before December-2021.

53. Melsathamangalam Tank

1	Location details of the Water Body (Address with GPS location)	:	Melsathamangalam Tank Sathamangalam Revenue village, Villianur commune, Puducherry Lat: 11°52'12"N, Long: 79°43'06"E
2	Details of Area and Dimensions of the Water Body	:	25.50 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.0 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11230254
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Road West: Field North: Road South: Residential Area
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Branch channel of Korkadu feeder channel Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Bushes and thrones
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	Guduvaiyar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

54. Embalam Vannan Eri

1	Location details of the Water Body (Address with GPS location)	:	Embalam Vannan Eri Embalam Revenue village, Nettapakkam commune, Puducherry Lat: 11°52'36"N, Long: 79°42'53"E
2	Details of Area and Dimensions of the Water Body	:	13.89 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.47m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11242456
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Road West: Field North: Field South: Field and Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow :Korkadu tank feeder canal Out flow: Nil
8	Major Plant and Animal communities present in the water body	:	Water hyacinth
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	Guduvaiyar
11	Physical condition of the water Body	:	Water stagnized
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No waste dumping in catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	An amount of Rs 36,00,000/- has sanctioned under Climate Change Adaptation (NAFCC) Schme for desilting tank, and strengthening the tank bund after calling of tender. The work will be completed before December-2021.

55. Sivaranndagam tank

1	Location details of the Water Body (Address with GPS location)	:	Sivaranndagam tank Kizhur Revenue village, Villianur commune, Puducherry Lat: 11°52'15"N, Long: 79°41'34"E
2	Details of Area and Dimensions of the Water Body	:	4.56 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112310757
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Field West: Field North: Road South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow :Nil Out flow: Nil
8	Major Plant and Animal communities present in the water body	:	Water hyacinth and bushes
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	Guduvaiyar
11	Physical condition of the water Body	:	Water stagnized
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

56. Kizhur tank

1	Location details of the Water Body (Address with GPS location)	:	Kizhur tank Kizhur Revenue village, Villianur commune, Puducherry Lat: 11°53'01"N, Long: 79°40'54"E
2	Details of Area and Dimensions of the Water Body	:	1.94 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11235758
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Field West: Field North: Field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Korkadu tank feeder canal Out flow: Nil
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	Guduvaiyar
11	Physical condition of the water Body	:	Water stagnized
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

57. Pandasozhanallur tank

1	Location details of the Water Body (Address with GPS location)	:	Pandasozhanallur tank Pandasozhanallur Revenue village, Nettapakkam commune, Puducherry Lat: 11°51'37"N Long: 79°39'08"E
2	Details of Area and Dimensions of the Water Body	:	8.79 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.20m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112412859
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Road West: Field North: Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow :Nettapakkam tank feeder canal Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Water hyacinth and thrones
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	Malattar
11	Physical condition of the water Body	:	Minor Encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

58. Nettapakkam tank

1	Location details of the Water Body (Address with GPS location)	:	Nettapakkam tank Nettapakkam Revenue village, Nettapakkam commune, Puducherry. Lat: 11°51'34"N, Long: 79°37'48"E
2	Details of Area and Dimensions of the Water Body	:	25.50 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.70m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112411960
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Road West: Field North: Residential Area South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Nettapakkam feeder canal Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Water hyacinth and julieflora plants
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	Malattar
11	Physical condition of the water Body	:	Minor encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No waste dumping in catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is a proposal for desilting the tank under Climate change adaptation scheme for an amount of Rs.20.00 Lakhs. The work will be taken up after getting sanction from MOEF, GOI. The work will be completed December-2021.

59. Earipakkam tank

1	Location details of the Water Body (Address with GPS location)	:	Earipakkam tank Earipakkam Revenue village, Nettapakkam commune, Puducherry Lat: 11°53'03"N, Long: 79°38'08"E
2	Details of Area and Dimensions of the Water Body	:	5.90Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00 m and 0.30m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11241061
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Field West: Field North: Field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Kothampakkam tank feeder canal Out flow: Nil
8	Major Plant and Animal communities present in the water body	:	Bushes and thrones
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Minor encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is a proposal for desilting the tank under Climate change adaptation scheme for an amount of Rs.20.00 Lakhs. The work will be taken up after getting sanction from MOEF, GOI. The work will be completed December-2021.

60. Suramangalam tank

1	Location details of the Water Body (Address with GPS location)	:	Suramangalam tank Suramangalam Revenue village, Nettapakkam commune, Puducherry. Lat: 11°53'00"N, Long: 79°37'33"E
2	Details of Area and Dimensions of the Water Body	:	8.03Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.10m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11241562
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Field West:Field North: Field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Nil Out flow: through madhagu
8	Major Plant and Animal communities present in the water body	:	Bushes and thrones
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Minor encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate actionwise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

61. Kariyamanaickam tank

1	Location details of the Water Body (Address with GPS location)	:	Kariyamanaickam tank Kariyamanaickam Revenue village, Nettapakkam commune, Puducherry. Lat: 11°52'24"N, Long: 79°37'12"E
2	Details of Area and Dimensions of the Water Body	:	12.43 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.15 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112418563
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Field West:Field North: Field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Madukarai channel Out flow: through mettu madhagu chanel
8	Major Plant and Animal communities present in the water body	:	Bushes and thrones
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Enshrouded with bushes and thrones.
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.

62. Maducarai tank

1	Location details of the Water Body (Address with GPS location)	:	Maducarai tank Maducarai Revenue village, Nettapakkam commune, Puducherry. Lat: 11°51'40"N, Long: 79°36'33"E
2	Details of Area and Dimensions of the Water Body	:	15.67 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.15 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11248564
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North: Residential Area South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Nariodai Out flow:Surplus course
8	Major Plant and Animal communities present in the water body	:	Bushes and thrones
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	Malattar
11	Physical condition of the water Body	:	Minor encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			-	-	-	-	-	-	
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			-	-	-	-	-	-	
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion	
			MSW	No waste dumping in catchment area.	-	-	-	-	
			HW		-	-	-	-	
			BMW		-	-	-	-	
			C & D		-	-	-	-	
			Plastic		-	-	-	-	
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities.						

63. Panaiyadikuppam sitheri tank

1	Location details of the Water Body (Address with GPS location)	:	Panaiyadikuppam sitheri tank Panaiyadikuppam Revenue village, Bahour commune, Puducherry. Lat: 11°49'56"N, Long: 79°39'05"E
2	Details of Area and Dimensions of the Water Body	:	0.76 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.80 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11242365
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Road West:Field North: Road South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Mettupalayam channel Out flow: Through madhgu
8	Major Plant and Animal communities present in the water body	:	Water hyachinth and bushes
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Water Stagnized
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No waste dumping in catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	These is no proposal for additional activities.

64. Panaiyadikuppam Periya eri

1	Location details of the Water Body (Address with GPS location)	:	Panaiyadikuppam Periya eri Panaiyadikuppam Revenue village, Bahour commune, Puducherry. Lat: 11°49'56"N, Long: 79°39'05"E
2	Details of Area and Dimensions of the Water Body	:	65.91 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.40 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11243066
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Field West:Road North: Field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow :Mettupalayam channel Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Water hyacinth, bushes and thrones
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	River Thenpennaiyar
11	Physical condition of the water Body	:	Water Stagnized
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	These is no proposal for additional activities.

65. Karayamputhur Odaperi

1	Location details of the Water Body (Address with GPS location)	:	Karayamputhur Odaperi Karayamputhur Revenue village, Bahour commune, Puducherry. Lat: 11°49'33"N, Long: 79°39'15"E
2	Details of Area and Dimensions of the Water Body	:	91.44 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	3.90 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11240767
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Field West: Road North: field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow :Mettupalayam channel Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Thrones and bushes
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	River Thenpennaiyar
11	Physical condition of the water Body	:	Water stagnaised
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is a proposal for desilting the tank under Climate change adaptation scheme for an amount of Rs.10.00 Lakhs. The work will be taken up after getting sanction from MOEF, GOI. The work will be completed December-2021.

66. Karayamputhur Vannaneri

1	Location details of the Water Body (Address with GPS location)	:	Karayamputhur Vannaneri Karayamputhur Revenue village, Bahour commune, Puducherry. Lat: 11°48'54"N, Long: 79°39'25"E
2	Details of Area and Dimensions of the Water Body	:	18.58 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11248368
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Field West: Field North: Road South: field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Bangaru channel Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Thrones and bushes
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	River Thenpennaiyar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No waste dumping in catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting of tank and formation of embankment has been carried out for an amount of Rs.6,32,000/- under NAFCC. An amount of Rs.17.00 Lakhs has sanctioned under Climate Change Adaptation (NAFCC) Schme for desilting tank, and strengthening the tank bund after calling of tender. The work will be completed before December-2021.

67. Manamedu tank

1	Location details of the Water Body (Address with GPS location)	:	Manamedu tank Manamedu Revenue village, Bahour commune, Puducherry. Lat: 11°48’43”N, Long: 79°14’00”E
2	Details of Area and Dimensions of the Water Body	:	7.63 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.60 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11241169
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Residential Area West:Field North: Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Bangaru channel Out flow: Nil
8	Major Plant and Animal communities present in the water body	:	Bushes and thrones
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	River Thenpennaiyar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No waste dumping in catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities

68. Kaduvanur tank

1	Location details of the Water Body (Address with GPS location)	:	Kaduvanur tank Manamedu Revenue village, Bahour commune, Puducherry. Lat: 11°48'56"N, Long: 79°42'10"E
2	Details of Area and Dimensions of the Water Body	:	19.55 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.40 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11243870
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Field West:Field North: Road South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow :Bangaru vaikkal Out flow: Nil
8	Major Plant and Animal communities present in the water body	:	Bushes, weeds and thrones and water hyacinth
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	River Thenpennaiyar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW	No waste dumping in catchment area.	-	-	-	-
			HW		-	-	-	-
			BMW		-	-	-	-
			C & D		-	-	-	-
			Plastic		-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities					

69. Bahour tank

1	Location details of the Water Body (Address with GPS location)	:	Bahour tank Bahour Revenue village, Bahour commune, Puducherry. Lat: 11°49'22"N, Long: 79°44'18"E
2	Details of Area and Dimensions of the Water Body	:	494.4 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	3.60 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11243572
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Residential Area West: Field North: Residential Area South: Residential Area
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Bangaru vaikkal Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Water hyacinth, weeds and thrones
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	River Thenpennaiyar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Class of water " B"

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No dumping of waste in the catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	The following works were carried out in this tank under climate change adaptation scheme (NAFCC). 1. Desilting work and strengthening of bund work was completed for an amount of Rs.35,92,101/- 2. Repairs to Sluice – Rs.60,000/- Hence there is no additional activities.

70. Aranganur tank

1	Location details of the Water Body (Address with GPS location)	:	Aranganur tank Aranganur Revenue village, Bahour commune, Puducherry. Lat: 11°50'02"N, Long: 79°45'13"E
2	Details of Area and Dimensions of the Water Body	:	2.96 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.70 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112410473
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Field West:Field North: Field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Bahour tank supply channel Out flow: Nil
8	Major Plant and Animal communities present in the water body	:	Water hyacinth, weeds and bushes
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No dumping of waste in the catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities

71. Seliyamedu tank

1	Location details of the Water Body (Address with GPS location)	:	Seliyamedu tank Seliyamedu Revenue village, Bahour commune, Puducherry. Lat: 11°49'17"N, Long: 79°45'43"E
2	Details of Area and Dimensions of the Water Body	:	4.59Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11246175
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Field West:Field North: Field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Bahour tank supply channel Out flow: Nil
8	Major Plant and Animal communities present in the water body	:	
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No dumping of waste in the catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities

72. Adingapet tank

1	Location details of the Water Body (Address with GPS location)	:	Adingapet tank Aranganur Revenue village, Bahour commune, Puducherry. Lat: 11°49'12"N, Long: 79°45'42"E
2	Details of Area and Dimensions of the Water Body	:	2.00 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112413776
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Field West:Field North: Residential Area South: Residential Area
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Bahour tank supply channel Out flow: Nil
8	Major Plant and Animal communities present in the water body	:	Water hyacinth
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No dumping of waste in the catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities

73. Kirumampakkam tank

1	Location details of the Water Body (Address with GPS location)	:	Kirumampakkam tank Kirumampakkam Revenue village., Bahour commune, Puducherry. Lat: 11°49'00"N, Long: 79°46'39"E
2	Details of Area and Dimensions of the Water Body	:	65.25 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.75 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11240277
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East:Residential Area West: Field North: Road South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow :Bahour tank supply channel Out flow: Nil
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No dumping of waste in the catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting of tank and formation of embankment has been carried out for an amount of Rs.7,47,700/- under NAFCC.

74. Pinnatchikuppam tank

1	Location details of the Water Body (Address with GPS location)	:	Pinnatchikuppam tank Seliyamedu Revenue village, Bahour commune, Puducherry. Lat: 11°48’44”N, Long: 79°45’22”E
2	Details of Area and Dimensions of the Water Body	:	1.15 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112426878
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Residential Area West: Field North: Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Bahour tank supply channel Out flow: Nil
8	Major Plant and Animal communities present in the water body	:	Bushes, weeds and thrones
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW	No dumping of waste in the catchment area.	-	-	-	-
			HW		-	-	-	-
			BMW		-	-	-	-
			C & D		-	-	-	-
			Plastic		-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities					

75. Kudiyirupupalayam tank or Pirivupalayam tank

1	Location details of the Water Body (Address with GPS location)	:	Kudiyirupupalayam tank or Pirivupalayam tank Seliyamedu Revenue village, Bahour commune, Puducherry. Lat: 11°48'51"N, Long: 79°45'22"E
2	Details of Area and Dimensions of the Water Body	:	2.41 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112423579
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Field West: Field North: Field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Bahour tank sluice channel Out flow: Nil
8	Major Plant and Animal communities present in the water body	:	Bushes, weeds and thrones
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	Thenpennaiyar river
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No dumping of waste in the catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities

76. Manapet tank

1	Location details of the Water Body (Address with GPS location)	:	Manapet tank Kanniyakoil Revenue village, Bahour commune, Puducherry. Lat: 11°48'07"N, Long: 79°46'08"E
2	Details of Area and Dimensions of the Water Body	:	14.89 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11243781
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Field West: Field North: Road South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow :Sitheri feeder channel Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Water hyacinth, lotus and weeds
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	River Thenpennaiyar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No dumping of waste in the catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting of tank and formation of embankment has been carried out for an amount of Rs.4,30,000/- under NAFCC.

77. Utchimedu tank

1	Location details of the Water Body (Address with GPS location)	:	Utchimedu tank Kanniyakoil Revenue village, Bahour commune, Puducherry. Lat: 11°47'49"N, Long: 79°45'54"E
2	Details of Area and Dimensions of the Water Body	:	2.50 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	0.90 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11241982
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Field West: Field North: Road South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Sitheri feeder channel Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Water hyacinth
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	River Thenpennaiyar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No dumping of waste in the catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities

78. Keezh parikalpet tank

1	Location details of the Water Body (Address with GPS location)	:	Keezh parikalpet tank Parikalpet Revenue village, Bahour commune, Puducherry. Lat: 11°47'27"N, Long: 79°45'35"E
2	Details of Area and Dimensions of the Water Body	:	8.05 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.15 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112411783
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Field West: Field North: Road South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow :Sitheri feeder channel Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Water hyacinth
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	River Thenpennaiyar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No dumping of waste in the catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting of tank and formation of embankment has been carried out for an amount of Rs.4,00,000/- under NAFCC.

79. Mel parikalpet tank

1	Location details of the Water Body (Address with GPS location)	:	Mel parikalpet tank Parikalpet Revenue village, Bahour commune, Puducherry. Lat: 11°47'26"N, Long: 79°44'56"E
2	Details of Area and Dimensions of the Water Body	:	6.60 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11241784
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Field West: Field North: Road South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow :Sitheri secondary feeder channel Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Water hyacinth
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	River Thenpennaiyar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No dumping of waste in the catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities

80. Aratchikuppam tank

1	Location details of the Water Body (Address with GPS location)	:	Aratchikuppam tank Parikalpet Revenue village, Bahour commune, Puducherry. Lat: 11°47'39"N, Long: 79°44'12"E
2	Details of Area and Dimensions of the Water Body	:	3.11 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.10 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11248585
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Field West: Road North: Field South: Residential area
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Sitheri secondary feeder channel Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Water hyacinth, weeds and thrones
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	River Thenpennaiyar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No dumping of waste in the catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities

81. Kuruvinatham tank

1	Location details of the Water Body (Address with GPS location)	:	Kuruvinatham tank Kuruvinatham Revenue village, Bahour commune, Puducherry. Lat: 11°47'31"N, Long: 79°43'33"E
2	Details of Area and Dimensions of the Water Body	:	9.58 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.25 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11242286
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Field West: Field North: Field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Sitheri feeder channel Out flow: Surplus course
8	Major Plant and Animal communities present in the water body	:	Water hyacinth, weeds and thrones
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	River Thenpennaiyar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No dumping of waste in the catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting of tank and formation of embankment has been carried out for an amount of Rs.8,62,500/- under NAFCC.

82. Irulanchandai tank

1	Location details of the Water Body (Address with GPS location)	:	Irulanchandai tank Kuruvinatham Revenue village, Bahour commune, Puducherry. Lat: 11°48’22”N, Long: 79°43’54”E
2	Details of Area and Dimensions of the Water Body	:	5.70 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.20 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	11241487
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Field West: Field North: field South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow :Bahour tank sluice Out flow: Nil
8	Major Plant and Animal communities present in the water body	:	Water hyacinth
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	River Thenpennaiyar
11	Physical condition of the water Body	:	
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No dumping of waste in the catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate actionwise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities

83. Bahour sitheri tank

1	Location details of the Water Body (Address with GPS location)	:	Bahour sitheri tank, Bahour Revenue village, Bahour commune, Puducherry. Lat: 11°48'17"N, Long: 79°45'29"E
2	Details of Area and Dimensions of the Water Body	:	5.65 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00 m and 0.30 m
4	Ownership of the water body .	:	P.W.D., Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112425389
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Field West: Field North: Road South: Road
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Sitheri feeder channel Out flow: Nil
8	Major Plant and Animal communities present in the water body	:	Water hyacinth
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge and Agricultural purpose
10	Major Drains outfall into Water Body	:	River Thenpennaiyar
11	Physical condition of the water Body	:	Free from encroachment
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion MSW / No dumping of waste in the catchment area. / - / - / - / - HW / - / - / - / - BMW / - / - / - / - C & D / - / - / - / - Plastic / - / - / - / -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities

84. Kalitheerthalkuppam tank

1	Location details of the Water Body (Address with GPS location)	:	Kalitheerthalkuppam tank Kalitheerthalkuppam Revenue village, Mannadipet commune, Puducherry. Lat: 11°55'55"N, Long: 79°37'36"E
2	Details of Area and Dimensions of the Water Body	:	10.68 Ha
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50 m and 0.30 m
4	Ownership of the water body .	:	P.W.D. Puducherry.
5	Allocated Unique Identification Number (UIN)	:	112312690
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	East: Field West: Field North: Field South: Field
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Inflow : Nil Out flow: Nil
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	Sankarabarani river
11	Physical condition of the water Body	:	Under encroachment and fully covered with bushes
12	Water Quality of Water Body	:	Not Monitoring at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No dumping of waste in the catchment area.	-	-	-	-
HW		-	-	-	-
BMW		-	-	-	-
C & D		-	-	-	-
Plastic		-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	There is no proposal for additional activities

Details of ponds in Puducherry District

Total Ponds = 468

Pondicherry Municipality

1. Marapalam kulam

1	Location details of the Water Body (Address with GPS location)	:	Marapalam kulam, Marapalam junction, Mudaliarpet. Lat: 11.915007; Long: 79.811737
2	Details of Area and Dimensions of the Water Body	:	01.01.50 Hectare
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.00 m depth during monsoon and 1.00 m depth during non-monsoon
4	Ownership of the water body	:	Puducherry Municipality
5	Allocated Unique Identification Number (UIN)	:	111141P01
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Viduthalai Nagar, Nainarmandapam and Mudaliarpet; Population – 28,281 Nos.
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	No inflow and outflow in canal
8	Major Plant and Animal communities present in the water body	:	No Major Plant and Animal communities
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	No designated use
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Fairly Good
12	Water Quality of Water Body	:	Generally not polluted

13 Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion

14 Status of Sewage Management in the Catchment area :

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
No	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

15 Status of Industrial Effluent Management in the Catchment area :

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
No	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

16 Waste Management m the Catchment area of water body :

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No Dumping	Not Applicable	Not Applicable	Not Applicable	Not Applicable
HW	No Dumping	Not Applicable	Not Applicable	Not Applicable	Not Applicable
BMW	No Dumping	Not Applicable	Not Applicable	Not Applicable	Not Applicable
C & D	No Dumping	Not Applicable	Not Applicable	Not Applicable	Not Applicable
Plastic	No Dumping	Not Applicable	Not Applicable	Not Applicable	Not Applicable

17 Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion) :

Desilting, De-weeding, Bund Strengthening are periodically done near by public or sensitize to keep the surrounding clean.

Tender Floated on 22.07.2020 . For improvement work by Pondicherry Smart City Development Limited, Puducherry.

2. AMMAN KULAM

1	Location details of the Water .Body (Address with GPS location)	:	**AMMANKULAM, Kompakkam - Villianur Main Road, Kompakkam Lat: 11.90697841 longi:79.78435953**
2	Details of Area and Dimensions of the Water Body	:	**00.65.50 Hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**Monsoon -3.00m Non monsson-1.50m**
4	Ownership of the water body	:	**Puducherry Municipality**
5	Allocated Unique Identification Number (UIN)	:	**111145P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**Kumaran Nagar, Yagova Nagar, Kompakkam and Kompakkampet; Population – 6,540 Nos.**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**No inflow and outflow in canal**
8	Major Plant and Animal communities present in the water body	:	**No Major plants and Animal communities**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**No designated use**
10	Major Drains outfall into Water Body	:	**Nil**
11	Physical condition of the water Body	:	**Fairly Good**
12	Water Quality of Water Body	:	**Generally Not Polluted**
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
No	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
No	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No Dumping	Not Applicable	Not Applicable	Not Applicable	Not Applicable
HW	No Dumping	Not Applicable	Not Applicable	Not Applicable	Not Applicable
BMW	No Dumping	Not Applicable	Not Applicable	Not Applicable	Not Applicable
C & D	No Dumping	Not Applicable	Not Applicable	Not Applicable	Not Applicable

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting, De-weeding, Bund strengthening are periodically done near by public or sensitize to keep the surrounding clean **Tender Floated on 22.07.2020. For improvement work by Pondicherry Smart City Development Limited, Puducherry.**

3. VEERAN KULAM

1	Location details of the Water .Body (Address with GPS location)	:	**VEERANKULAM, Chettykulam street, Kompakkam Lat: 11.90764877 Long: 79.79109494**
2	Details of Area and Dimensions of the Water Body	:	**00.08.95Hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**Monsoon -3.00m Non monsson-1.50m**
4	Ownership of the water body	:	**Puducherry Municipality**
5	Allocated Unique Identification Number (UIN)	:	**111144P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**Durga Nagar, Kuppam and Kompakkam ; Population – 6,540 Nos.**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**No inflow and outflow in Murungapakkam Lake**
8	Major Plant and Animal communities present in the water body	:	**No Major plants and Animal communities**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**No designated use**
10	Major Drains outfall into Water Body	:	**Nil**
11	Physical condition of the water Body	:	**Fairly Good**
12	Water Quality of Water Body	:	Generally not polluted

13 Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion

14 Status of Sewage Management in the Catchment area :

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
No	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

15 Status of Industrial Effluent Management in the Catchment area :

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
No	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

16 Waste Management m the Catchment area of water body :

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	No Dumping	Not Applicable	Not Applicable	Not Applicable	Not Applicable
HW	No Dumping	Not Applicable	Not Applicable	Not Applicable	Not Applicable
BMW	No Dumping	Not Applicable	Not Applicable	Not Applicable	Not Applicable
C & D	No Dumping	Not Applicable	Not Applicable	Not Applicable	Not Applicable
Plastic	No Dumping	Not Applicable	Not Applicable	Not Applicable	Not Applicable

17 Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion) :

Desiliting, De-weeding, Bund strengthening are periodically done near by public or sensitize to keep the surrounding clean

Desilting work done by Municipal staffs on 2017

4. Theppakulam – Vambakeerapalayam

1	Location details of the Water Body (Address with GPS location)	:	**Theppakulam – Vambakeerapalayam**
2	Details of Area and Dimensions of the Water Body	:	**00.14.38 H.A.Ca as per Survey records**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**3.00m approx. during Monsoon and 1.00m during Non-monsoon at the centre of pond**
4	Ownership of the water body	:	**Puducherry Municipality**
5	Allocated Unique Identification Number (UIN)	:	111140P13
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**Vambakeerapalayam and Dubrayapet; Population – 6,998 Nos.**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**No inflow and outflow**
8	Major Plant and Animal communities present in the water body	:	**No major plant and Animal communities**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**No designated use. Only local traditional culture use**
10	Major Drains outfall into Water Body	:	**Nil**
11	Physical condition of the water Body	:	**Fairly Good**
12	Water Quality of Water Body	:	**Generally not polluted**
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		

14 Status of Sewage Management in the Catchment area :

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
No	**Not Applicable**	**Not Applicable**	**Not Applicable**	**Not Applicable**	**Not Applicable**

15 Status of Industrial Effluent Management in the Catchment area :

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
No	**Not Applicable**	**Not Applicable**	**Not Applicable**	**Not Applicable**	**Not Applicable**

16 Waste Management in the Catchment area of water body :

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**No Dumping**	**Not Applicable**	**Not Applicable**	**Not Applicable**	**Not Applicable**
HW	**No Dumping**	**Not Applicable**	**Not Applicable**	**Not Applicable**	**Not Applicable**
BMW	**No Dumping**	**Not Applicable**	**Not Applicable**	**Not Applicable**	**Not Applicable**
C & D	**No Dumping**	**Not Applicable**	**Not Applicable**	**Not Applicable**	**Not Applicable**
Plastic	**No Dumping**	**Not Applicable**	**Not Applicable**	**Not Applicable**	**Not Applicable**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	**Theppakulam – Pond Improvements works were taken up both under MP-LAD scheme (Rajya Sabha) and MP-LAD scheme (Lok Sabha) to a total estimated cost of Rs. . Now, held up due to Corona Lockdown period and non- release of funds from the funding agency (DRDA, Puducherry). Improvement works will be completed according to availability and release of funds from the funding agency under the scheme.**

5. Purakulam – Thamizthai Nagar , Vanarapet

1	Location details of the Water .Body (Address with GPS location)	:	**Purakulam – Thamizthai Nagar , Vanarapet**
2	Details of Area and Dimensions of the Water Body	:	**00.50.20 H.A.Ca as per Survey records**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**5m approx. during monsoon and 1.5m approx. during non-monsoon at the centre of pond**
4	Ownership of the water body	:	**Puducherry Municipality**
5	Allocated Unique Identification Number (UIN)	:	111140P14
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**Vanarapet ward and Nethaji Nagar ward; Population – 15,935 Nos.**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**No inflow and outflow**
8	Major Plant and Animal communities present in the water body	:	**No Major plant and Animal Communities**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**No designated use. Only local traditional culture use**
10	Major Drains outfall into Water Body	:	**Nil**
11	Physical condition of the water Body	:	**Fairly Good**
12	Water Quality of Water Body	:	**Generally not polluted**

13 Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion

14 Status of Sewage Management in the Catchment area :

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
No	**Not Applicable**	**Not Applicable**	**Not Applicable**	**Not Applicable**	**Not Applicable**

15 Status of Industrial Effluent Management in the Catchment area :

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
No	**Not Applicable**	**Not Applicable**	**Not Applicable**	**Not Applicable**	**Not Applicable**

16 Waste Management in the Catchment area of water body :

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**No Dumping**	**Not Applicable**	**Not Applicable**	**Not Applicable**	**Not Applicable**
HW	**No Dumping**	**Not Applicable**	**Not Applicable**	**Not Applicable**	**Not Applicable**
BMW	**No Dumping**	**Not Applicable**	**Not Applicable**	**Not Applicable**	**Not Applicable**
C & D	**No Dumping**	**Not Applicable**	**Not Applicable**	**Not Applicable**	**Not Applicable**
Plastic	**No Dumping**	**Not Applicable**	**Not Applicable**	**Not Applicable**	**Not Applicable**

17 Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion) :

Tender floated on 22.07.2020. For improvement work by Pondicherry Smart City Development Limited, Puducherry.

Oulgaret Municipality

1. Thamaraikulam

1.	Location details of the Water Body (Address with GPS location)	:	Thamarikulam, Sanjeevi Nagar 12° 01’13.00’’N, 79° 47’34.08’’E
2.	Details of Area and Dimensions of the Water Body	:	01.63.50 HAC
3.	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 3.00 m During Non monsoon - Nil
4.	Ownership of the water body .	:	Oulgaret Municipality
5.	Allocated Unique Identification Number (UIN)	:	111219P01
6.	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Alankuppam ward as per census 2011 is 4932. No. of industries /Industrial estates: Nil
7.	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8.	Major Plant and Animal communities present in the water body	:	Not available
9.	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10.	Major Drains outfall into Water Body	:	Nil
11.	Physical condition of the water Body	:	Dry at present.
12.	Water Quality of Water Body	:	Does not arise.

13.	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14.	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15.	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	Nil	Nil	Nil	Nil	Nil

16.	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	-	-	-	-	-
HW	-	-	-	-	-
BMW	-	-	-	-	-
C & D	-	-	-	-	-
Plastic	-	-	-	-	-

17.	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil

2. Thanthiriyarkulam

1	Location details of the Water Body (Address with GPS location)	:	Thanthiriyarkulam 12° 01’31.27’’N , 79° 47’58.53’’E
2	Details of Area and Dimensions of the Water Body	:	01.36.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 2.0 m During Non monsoon - Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111219P02
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Alankuppam ward as per census 2011 is 4932. No. of industries /Industrial estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Dry at present
12	Water Quality of Water Body	:	Does not arise.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	Nil	Nil	Nil	Nil	Nil

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	-	-	-	-	-
HW	-	-	-	-	-
BMW	-	-	-	-	-
C & D	-	-	-	-	-
Plastic	-	-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil

3. Pillaiyarkulam

1	Location details of the Water Body (Address with GPS location)	:	Pillaiyarkulam 12° 01’15.62’’N , 79° 47’46.60’’E
2	Details of Area and Dimensions of the Water Body	:	02.17.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 2.50 m During Non monsoon - Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111219P03
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Alankuppam ward as per census 2011 is 4932. No. of industries /Industrial estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Dry at present
12	Water Quality of Water Body	:	Does not arise.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion Nil / Nil / Nil / Nil / Nil / Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion **MSW** - - - - - **HW** - - - - - **BMW** - - - - - **C & D** - - - - - **Plastic** - - - - -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil

4. Velankannikulam

1	Location details of the Water Body (Address with GPS location)	:	Velankannikulam, Irumbai road (Alankuppam) Opp. to Angalamman Koil 12° 01’03.97’’N , 79° 47’54.17’’E
2	Details of Area and Dimensions of the Water Body	:	02.33.00HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 2.00 m During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111219P05
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Alankuppam ward as per census 2011 is 4932. No. of industries /Industrial estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Dry at present
12	Water Quality of Water Body	:	Does not arise.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	Nil	Nil	Nil	Nil	Nil

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	-	-	-	-	-
HW	-	-	-	-	-
BMW	-	-	-	-	-
C & D	-	-	-	-	-
Plastic	-	-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil

5. Thagana Kuttai

1	Location details of the Water Body (Address with GPS location)	:	Thagana Kuttai, Thakkakuttai Arumbarthapuram 11° 55’26.33’’N , 79° 46’49.55’’E
2	Details of Area and Dimensions of the Water Body	:	00.92.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 1.80 m During Non monsoon – 0.60m
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111235P09
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Arumbarthapuram ward as per census 2011 is 15,714. No. of industries /Industrial estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Some water at present
12	Water Quality of Water Body	:	Not available at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD) / Existing Sewage Treatment Capacity (in MLD) / Gap in sewage treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Sewage Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion - / - / - / - / - / -
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD) / Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD) / Gap in Industrial Effluent Treatment (in MLD) / Proposed No. of Treatment Facilities / Proposed Treatment Capacity (in MLD) / Implementing Agency, Estimated Cost and Time lines for completion Nil / Nil / Nil / Nil / Nil / Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste / Quantity of Waste Generation in the Catchment area (TPD) / No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD) / Gap in Treatment and Disposal of Waste in the catchment area (in TPD) / Proposed No. of Facilities and their (in TPD) / Implementing Agency, Estimated Cost and Time lines for completion **MSW** - - - - - **HW** - - - - - **BMW** - - - - - **C & D** - - - - - **Plastic** - - - - -
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil

6. Periyavana Madu

1	Location details of the Water Body (Address with GPS location)	:	Periyavana Madu, Behind the Parvathi Thirumana Nilayam 11° 56’40.94’’N , 79° 48’36.31’’E
2	Details of Area and Dimensions of the Water Body	:	00.54.50 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 1.80 m During Non monsoon – 0.60m
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111238P01
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Pakkamudayanpet ward as per census 2011 is 6640. No. of industries /Industrial estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Some water at present
12	Water Quality of Water Body	:	Not available at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

7. Venkatasalampillai Madu

1	Location details of the Water Body (Address with GPS location)	:	Venkatasalampillai Madu, Adj. to ECR 11° 57’05.07’’N, 79° 49’01.15’’E
2	Details of Area and Dimensions of the Water Body	:	00.70.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 1.20m During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111238P08
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Lawspet ward as per census 2011 is 5833. No. of industries /Industrial estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Dry at present. Communist party office is existing in a portion of this pond. Also, sites for Police station, Census office are also allotted in another portion of this pond.
12	Water Quality of Water Body	:	Does not arise.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	Nil	Nil	Nil	Nil	Nil

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	-	-	-	-	-
HW	-	-	-	-	-
BMW	-	-	-	-	-
C & D	-	-	-	-	-
Plastic	-	-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil

8. Villi Madu

1	Location details of the Water Body (Address with GPS location)	:	Villi Madu, Dry pond (Rain water catchment pond) 11° 57’18.68’’N , 79° 49’21.09’’E
2	Details of Area and Dimensions of the Water Body	:	00.53.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 1.80 m During Non monsoon – 0.60m
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111239P02
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Lawspet ward as per census 2011 is 5833 No. of industries /Industrial estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Some water at present. PWD sewage Pump House is also existing in a portion of this pond.
12	Water Quality of Water Body	:	Not available at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	Nil	Nil	Nil	Nil	Nil

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	-	-	-	-	-
HW	-	-	-	-	-
BMW	-	-	-	-	-
C & D	-	-	-	-	-
Plastic	-	-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil

9. Vannarakuttai

1	Location details of the Water Body (Address with GPS location)	:	Vannarakuttai , Eastern side of Irumbai-Nesal road (Alankuppam) 12° 01’25.88’’N, 79° 47’57.31’’E
2	Details of Area and Dimensions of the Water Body	:	00.14.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 1.80 m During Non monsoon
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111219P04
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Alankuppam ward as per census 2011 is 4932. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Some water at present
12	Water Quality of Water Body	:	Not available at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment(in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action- wise implementing agency, estimated cost and the Timelines for completion)	:	Nil					

10. Kainthakuttai

1	Location details of the Water Body (Address with GPS location)	:	Kainthakuttai, Opp. to Government Law College, Mathur Road 12^0 02’11.37’’N, 79^0 51’25.85’’E
2	Details of Area and Dimensions of the Water Body	:	00.47.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 3.00 m During Non monsoon – 0.60m
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111220P01
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Periyakalapet (west) ward as per census 2011 is 9226. No. of industries /Industrial Estates: 01
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Some water at present
12	Water Quality of Water Body	:	Not available at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial effluent inflow into the waterbody (in MLD)	Existing Industrial effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

11. Kulam			
1	Location details of the Water Body (Address with GPS location)	:	Kulam, Opp. to Government Law College, Mathur Road. 12° 02’12.64’’N, 79° 51’26.14’’E
2	Details of Area and Dimensions of the Water Body	:	00.53.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 1.80 m During Non monsoon – 0.60m
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111220P02
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Periyakalapet (west) ward as per census 2011 is 9226. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Some water at present Anjeneyar Temple and Kalam (drying yard) are existing partly.
12	Water Quality of Water Body	:	Not available at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Ni					

12. Gangaiamman Kulam			
1	Location details of the Water Body (Address with GPS location)	:	Gangaiamman kulam, Eastern side of ECR (Ganapathychettikulam) near Gangaiamman temple 12° 02’30.99’’N, 79° 52’09.45’’E
2	Details of Area and Dimensions of the Water Body	:	00.38.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 3.00 m During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111220P03
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Ganapathychettykulam ward as per census 2011 is 3558. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Dry at present
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

13. Kalapet Nedugkulam			
1	Location details of the Water Body (Address with GPS location)	:	Kalapet Nedugkulam, Eastern side of ECR.(Kalapet) Opp. to Selliamman Koil 12° 02’06.53’’N, 79° 51’51.69’’E
2	Details of Area and Dimensions of the Water Body	:	00.81.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 1.80 m During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111220P04
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Periyakalapet (west) ward as per census 2011 is 9226. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Dry at present
12	Water Quality of Water Body	:	Does not arise.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

14. Poiyakulam			
1	Location details of the Water Body (Address with GPS location)	:	Poiyakulam, Pakkamudayanpet 11° 56’34.72’’N, 79° 48’33.31’’E
2	Details of Area and Dimensions of the Water Body	:	00.81.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – Nil During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111234P01
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Vinoba Nagar ward as per census 2011 is 8526. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Not in use
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Encroached by 103 persons
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil

16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil

15. Vannankulam			
1	Location details of the Water Body (Address with GPS location)	:	Vannankulam, Southern side of Vazhudavur road and Ganganiamman koil 11° 56’14.61’’N, 79^{0} 46’37.77’’E
2	Details of Area and Dimensions of the Water Body	:	00-36-50 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon –3.00m During Non monsoon – 1.00m
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111235P01
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Dharmapuri ward as per census 2011 is 8666. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Some water at present
12	Water Quality of Water Body	:	Not available at present

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

16. Thakanamkulam			
1	Location details of the Water Body (Address with GPS location)	:	Thakanamkulam, Southern side of Vazhudavur road. Back side of Sri Ram Thirumana Nilayam 11° 56’19.83’’N, 79° 46’43.58’’E
2	Details of Area and Dimensions of the Water Body	:	00.31.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon –3.00m During Non monsoon – 1.00m
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111235P02
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Dharmapuri ward as per census 2011 is 8666. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Some water at present
12	Water Quality of Water Body	:	Not available at present

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

17. Kulam			
1	Location details of the Water Body (Address with GPS location)	:	Kulam, Muthupillaipalayam 11° 55’42.52’’N, 79° 46’01.69’’E
2	Details of Area and Dimensions of the Water Body	:	00.08.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – Nil During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111235P03
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Arumparthapuram ward as per census 2011 is 15714. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Not in use
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Water Tank and Anganwadi building existing
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

18. Thamaraikulam			
1	Location details of the Water Body (Address with GPS location)	:	Thamaraikulam, Muthupillaipalayam 11° 55’36.36’’N, 79° 46’17.81’’E
2	Details of Area and Dimensions of the Water Body	:	00.31.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 0.60 m During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111235P04
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Arumparthapuram ward as per census 2011 is 15714. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Dry at present
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil

16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil

19. Kulam			
1	Location details of the Water Body (Address with GPS location)	:	Kulam, Southern side of Christ College 11° 55’38.56’’N, 79° 46’24.67’’E
2	Details of Area and Dimensions of the Water Body	:	00.11.50 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 3.00 m During Non monsoon – 0.30m
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111235P05
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Arumparthapuram ward as per census 2011 is 15714. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Some water at present
12	Water Quality of Water Body	:	Not available at present

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

20. Kannikuttai			
1	Location details of the Water Body (Address with GPS location)	:	Kannikuttai, Back side of Vasantharaja Theatre, Moolakulam 11° 55'50.17''N, 79° 46'56.32''E
2	Details of Area and Dimensions of the Water Body	:	00.05.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 0.30 m During Non monsoon - Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111235P06
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Arumparthapuram ward as per census 2011 is 15714. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Dry at present
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

21. Moolakulam			
1	Location details of the Water Body (Address with GPS location)	:	Moolakulam, 11° 55’50.22’’N, 79° 47’00.76’’E
2	Details of Area and Dimensions of the Water Body	:	00.49.80 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 0.30 m During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111235P07
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Arumparthapuram ward as per census 2011 is 15714. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Dry at present
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

22. Alli Kuttai			
1	Location details of the Water Body (Address with GPS location)	:	Alli kuttai, Adikesavan Nagar, Moolakulam 11° 55’36.54’’N, 79° 46’40.46’’E
2	Details of Area and Dimensions of the Water Body	:	00.15.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 0.30 m During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111235P08
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Arumparthapuram ward as per census 2011 is 15714. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Dry at present
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

23. Ayee Kulam,			
1	Location details of the Water Body (Address with GPS location)	:	Ayee Kulam, Muthiraiyarpalayam 11° 56’23.42’’N, 79° 46’51.19’’E
2	Details of Area and Dimensions of the Water Body	:	00.94.30 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 4.50 m During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111235P10
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Muthirapalayam ward as per census 2011 is 9416. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Dry at present
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

24. **Vannankulam**

1	Location details of the Water Body (Address with GPS location)	:	Vannankulam, Mettupalayam, Govindanpet 11° 56’20.16’’N, 79° 47’05.35’’E
2	Details of Area and Dimensions of the Water Body	:	00.59.20 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 4.00 m During Non monsoon – 0.50
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111235P11
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Govindanpet ward as per census 2011 is 467. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Some water at present
12	Water Quality of Water Body	:	Not available at present

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

25. Peria Kulam,

1	Location details of the Water Body (Address with GPS location)	:	Peria Kulam, Kavundanpalayam 11° 56’27.13’’N, 79° 48’03.42’’E
2	Details of Area and Dimensions of the Water Body	:	00.27.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – Nil During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111236P01
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Kavundanpalayam ward as per census 2011 is 6883. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Not in use
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Dumped with earth and No water at present.
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	Nil	Nil	Nil	Nil	Nil

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
MSW	-	-	-	-	-
HW	-	-	-	-	-
BMW	-	-	-	-	-
C & D	-	-	-	-	-
Plastic	-	-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil

26. Vannan kulam

1	Location details of the Water Body (Address with GPS location)	:	Vannankulam, Kamban Nagar, Reddiarpalayam 11° 55’46.96’’N , 79° 47’31.56’’E
2	Details of Area and Dimensions of the Water Body	:	00.22.50 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 1.50 m During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111236P02
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Reddiyarpalayam ward as per census 2011 is 13351. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Dry at present with PWD Pump house is also existing in a portion of this pond.
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

27. Krishnan Kuttai

1	Location details of the Water Body (Address with GPS location)	:	Krishnan Kuttai, Pakkamudayanpet 11° 56’42.28’’N, 79° 48’32.85’’E
2	Details of Area and Dimensions of the Water Body	:	00.17.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – Nil During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111238P02
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Pakkumudayanpet ward as per census 2011 is 6640. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Not in use
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Jawan Bhavan building is existing
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

28. **Poonkulam**

1	Location details of the Water Body (Address with GPS location)	:	Poonkulam, Opp. to Hotel Annamalai. Adj to Subramaniswamy Koil, Saram 11° 56’26.63’’N, 79° 46’49.01’’E
2	Details of Area and Dimensions of the Water Body	:	00.20.50 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 1.20 m During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111238P03
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Saram ward as per census 2011 is 6355 No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Some water at present. A portion of temple is also located in this pond.
12	Water Quality of Water Body	:	Not available at present.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

29. Kuttai

1	Location details of the Water Body (Address with GPS location)	:	Kuttai, Adj to ECR Opp. to Sree Raja Rajeswari Thirumana Nilayam 11° 56’48.88’’N , 79° 48’41.37’’E
2	Details of Area and Dimensions of the Water Body	:	00.09.50 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 1.00 m During Non monsoon –
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111238P04
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Pakkumudayanpet ward as per census 2011 is 6640. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Dry at present
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

30. Paracheri Maduvu

1	Location details of the Water Body (Address with GPS location)	:	Paracheri Maduvu, Opp. to Latha Steel House, ECR 11° 56’56.31’’N , 79° 48’47.93’’E
2	Details of Area and Dimensions of the Water Body	:	00.28.50 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – Nil During Non monsoon –
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111238P05
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Rajaji Nagar ward as per census 2011 is 9421. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Not in use
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Free house site patta issued
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	Nil	Nil	Nil	Nil	Nil

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
MSW	-	-	-	-	-
HW	-	-	-	-	-
BMW	-	-	-	-	-
C & D	-	-	-	-	-
Plastic	-	-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil

31. **Kuttai**

1	Location details of the Water Body (Address with GPS location)	:	Kuttai, Opp. to Latha Steel House, ECR 11° 56’55.36’’N , 79° 48’47.72’’E
2	Details of Area and Dimensions of the Water Body	:	00.41.50 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – Nil During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111238P06
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Rajaji Nagar ward as per census 2011 is 9421. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Not in use
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Nagamuthu Mariamman temple is existing
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	Nil	Nil	Nil	Nil	Nil

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
MSW	-	-	-	-	-
HW	-	-	-	-	-
BMW	-	-	-	-	-
C & D	-	-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil

32. Venkataraiyapillai Maduvu

1	Location details of the Water Body (Address with GPS location)	:	Venkataraiyapillai Maduvu, Dobighana 11° 57’04.22’’N , 79° 49’00.18’’E
2	Details of Area and Dimensions of the Water Body	:	00.32.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – Nil During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111238P07
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Lawspet ward as per census 2011 is 5833. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Not in use
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Sankara Vidhyalaya school is existing
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions					

33. Vannan Kulam

1	Location details of the Water Body (Address with GPS location)	:	Vannan Kulam, Maduvupet 11° 57’10.19’’N, 79° 49’02.02’’E
2	Details of Area and Dimensions of the Water Body	:	00.37.50 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – Nil During Non monsoon - Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111238P09
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Lawspet ward as per census 2011 is 5833. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Not in use
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Free house site patta issued
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
-	-	-	-	-	-

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	Nil	Nil	Nil	Nil	Nil

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
MSW	-	-	-	-	-
HW	-	-	-	-	-
BMW	-	-	-	-	-
C & D	-	-	-	-	-
Plastic	-	-	-	-	-

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil

34. Oural Kuttai

1	Location details of the Water Body (Address with GPS location)	:	Oural Kuttai, Opp. to Orange Restaurant at ECR 11^0 57'13.17''N , 79^0 49'17.10''E
2	Details of Area and Dimensions of the Water Body	:	00.20.50 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – Nil During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111238P10
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Rainbow Nagar ward as per census 2011 is 16062. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Not in use
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Converted as ECR
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

35. Chetty Kulam

1	Location details of the Water Body (Address with GPS location)	:	Chetty Kulam, Back side of Ambika Apartment. 11° 56’43.31’’N, 79° 49’37.41’’
2	Details of Area and Dimensions of the Water Body	:	00.17.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – Nil During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111238P11
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Rainbow Nagar ward as per census 2011 is 16062. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Not in use
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	PWD sewage Pump House is existing
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

36. Pillayarkoil Kulam

1	Location details of the Water Body (Address with GPS location)	:	Pillayarkoil Kulam, Opp. to Lawspet Police Station 11° 57’28.66’’N , 79° 49’20.92’’E
2	Details of Area and Dimensions of the Water Body	:	00.40.00 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – 3.00 m During Non monsoon –
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111239P01
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Lawspet ward as per census 2011 is 5833. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	To recharge ground water
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	Dry at present
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Nil	Nil	Nil
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

37. Vannan Madu

1	Location details of the Water Body (Address with GPS location)	:	Vannan Madu, Adj. to Vivekananda HSS, Northern side of ECR 11° 57’16.19’’N, 79° 49’17.49’’E
2	Details of Area and Dimensions of the Water Body	:	00.29.50 HAC
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	During Monsoon – Nil During Non monsoon – Nil
4	Ownership of the water body .	:	Oulgaret Municipality
5	Allocated Unique Identification Number (UIN)	:	111239P03
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	Population of Lawspet ward as per census 2011 is 5833. No. of industries /Industrial Estates: Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not available
8	Major Plant and Animal communities present in the water body	:	Not available
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Not in use
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the water Body	:	PWD Pump House & ECHS polyclinic are existing.
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			-	-	-	-	-	-
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Ni	Ni	Ni	Ni	Ni	Ni
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines completion
			MSW	-	-	-	-	-
			HW	-	-	-	-	-
			BMW	-	-	-	-	-
			C & D	-	-	-	-	-
			Plastic	-	-	-	-	-
17	Additional Measures (Pl. indicate action wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

Bahour Commune Panchayat

1. Amman Koil Theppa Kulam/Pusthi Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.819255	Longitude		79.648532
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			1	39	0				69/1
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.2	Non monsoon		0.3
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112460P01						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Nil	Nil	Does not arise			
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

2. Thangal Kuttai

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.82163	Longitude		79.665453
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	9	0				176/4
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon		1
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112460P02						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Nil	Nil	Does not arise			
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

3. Ural Kuttai

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.816383	Longitude		79.668635
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	7	0				254/5
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon		0.9
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112459P02						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

4. Thamarai Kulam /Panayadikuppam tank

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.842163	Longitude		79.652543
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	71	0				37
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.8	Non monsoon		1.5
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112462P01						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

5. Iyyanar Kuttai

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.815723	Longitude		79.697203
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	13	0				120
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon		1
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112461P01						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Nil		Does not arise			
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

6. Pandri Kuttai

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.810575	Longitude	79.68588
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			1	69	60			68/2/A
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon	1.5
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112478P01					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Grey water					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			1.2	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

7. Iyyanar Koil Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.794227	Longitude		79.74204
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	45	50				114/3
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon		1
4	Ownership of the water body	:							
5	Allocated Unique Identification Number (UIN)	:	112478P02						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Nil	Nil	Does not arise			
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

8.Cheri Kuttai

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.79294	Longitude		79.737675
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	42	0				124/5
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			0.9	Non monsoon		0.3
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112478P03						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

9. Mariyamman Kuttai & Pidari Koil Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.797568	Longitude		79.734068
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	32	0				94/2
			0	25	50				103/3
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3.2	Non monsoon		1.1
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112478P04						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Nil	Nil	Does not arise			
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

10. Pudu Kulam / Chetty Kulam road

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.793785	Longitude	79.73019
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	13	0			30/2
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.2	Non monsoon	1.2
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112478P03					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							

14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				

16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			

17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.

11. Nagammal Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.785777	Longitude	79.730212
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	36	0			68/16
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.2	Non monsoon	1.2
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112478P06					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

12. Pulian Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.815738	Longitude	79.781956
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			1	36	50			47/5
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon	1.3
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112477P01					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

13. Kolan Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.80807	Longitude		79.72452
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	17	0				2/18
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon		1.2
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112477P02						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)		Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

14. Poondiamman Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.792623	Longitude		79.752689
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	61	0				46
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3.6	Non monsoon		3
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112479P01						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Grey water						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			1.2	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

15. Kuttai

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.789496	Longitude		79.754988
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	28	10				67
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.8	Non monsoon		0.6
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112479P02						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2000						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

16. Aratchikuppam thangal

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.785431	Longitude	79.752402
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			1	30	90			85
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.8	Non monsoon	0.9
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112479P03					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2200					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

17. Sadakulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.782933	Longitude		79.747834
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	75	48				189
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon		0
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112479P04						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good / Fully encroachment/ under Trial with the High Court, Madras.						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Nil	Nil	Does not arise			
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

18. Sadakulam thangal

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.781608	Longitude		79.747653
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			1	13	0				18,81,89,190
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			0.6	Non monsoon		0
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112479P05						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water Body	:	Good / Fully encroachment/ under Trial with the High Court, Madras.						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Nil	Nil	Does not arise			
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

19. Attaikulam / Amman Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.794065	Longitude		79.747491
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			3	25	0				23
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.2	Non monsoon		0.6
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112479P06						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

20. Amman Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.792552	Longitude		79.747627
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	4	14				4
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3.2	Non monsoon		1.1
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112479P07						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

21. Vannankulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude		11.807245	Longitude		79.748773
2	Details of Area and Dimensions of the Water Body	:	H	A C				RSNo
			0	88 0				222
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon		1.5	Non monsoon		0.6
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112479P08					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Grey water					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0.9	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

22. Pappan kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.796708	Longitude	79.750371
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	15	60			154
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.2	Non monsoon	0.3
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112476P01					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

23. Muthal Kulam (Thamarai kulam)

1	Location details of the Water Body (Address with GPS location)	:	Latitude		11.806809	Longitude		79.741157
2	Details of Area and Dimensions of the Water Body	:	H	A(				RSNo
			0	80	80			67
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon		3.2	Non monsoon		1.1
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112476P02					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	5500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

24. Nadu Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.807591	Longitude	79.740623
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	2	82			67
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.2	Non monsoon	0.3
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112476P03					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	5500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Grey water					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							

14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0.14	Nil	0	1	0.14	BCP

15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				

16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			

17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.

25. Melandai Vannankulam (Moondram Kulam)

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.808129	Longitude		79.739797
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	28	10				67
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.2	Non monsoon		0.45
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112476P04						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	5500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

26. Padappan kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.792552	Longitude	79.747627
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	87	0			98
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.8	Non monsoon	.1.2
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112476P05					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	5500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

27. Pulian Kulam/Uthu Kuttai

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.822722	Longitude		79.750862
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	7	86				184/3
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			0.8	Non monsoon		0.3
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:							
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Nil	Nil	Does not arise			
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

28. Eswaran kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.825462	Longitude	79.7523.47
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			1	48	0			11/8
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	Monsoon			1	Non monsoon	0.3
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Nil					
8	Major Plant and Animal communities present in the water body	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water Body	:	Nil					
11	Physical condition of the water Body	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

29. Thangal Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.81633	Longitude	79.75536
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RS
			0	38	0			242/4
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	Monsoon			1.2	Non monsoon	0.9
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Nil					
8	Major Plant and Animal communities present in the water body	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation					
10	Major Drains outfall into Water Body	:	Nil					
11	Physical condition of the water Body	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lin for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lin for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming faciliti Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Infl and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/ Strengthening of Earthen embankment surrounding the pond or lake with stone revetment pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreatio Provision, Training and Awareness Programme; Public Participation for Cleaning surroundings, any other actions.					

30. Vinayagar Koil Kulam /Pinnatchikuppam Kuttai

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.815853	Longitude	79.76126
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	19	0			282/5
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			0.6	Non monsoon	0.2
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2000					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

31. Thamarai kulam Adhingapet road

1	Location details of the Water Body (Address with GPS location)	:	Latitude		11.819158	Longitude		79.760728
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			1	40	0			139/3
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon		1.5	Non monsoon		1.2
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2000					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

32. Mariamman Koil Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.821643	Longitude	79.753255
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	36	82			177/18
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	Monsoon			0.8	Non monsoon	0.3
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Nil					
8	Major Plant and Animal communities present in the water body	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water Body	:	Nil					
11	Physical condition of the water Body	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD) catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

33. Iyyanar Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.829948	Longitude		79.74618
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	81	50				61/1
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	Monsoon			1.2	Non monsoon		0.6
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:							
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Nil						
8	Major Plant and Animal communities present in the water body	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water Body	:	Nil						
11	Physical condition of the water Body	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Nil	Nil	Does not arise			
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD) catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

34. Thamarai Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.83268	Longitude		79.751167
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	91	50				100/8
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	Monsoon			1.2	Non monsoon		0.9
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:							
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Nil						
8	Major Plant and Animal communities present in the water body	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water Body	:	Nil						
11	Physical condition of the water Body	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Nil	Nil	Does not arise			
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD) catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

35. Odai Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.837903	Longitude	79.752783
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	5	0			85/17
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	Monsoon			1.2	Non monsoon	0.9
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Nil					
8	Major Plant and Animal communities present in the water body	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water Body	:	Nil					
11	Physical condition of the water Body	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD) catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

36. Chinna sambodai kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude	11.828	Longitude	79.782215		
2	Details of Area and Dimensions of the Water Body	:	HAC - 00-13-80					
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon	3	Non monsoon	2		
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112472P01					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	5500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

37. Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude	11.8281			Longitude		79.78066
2	Details of Area and Dimensions of the Water Body	:	H	A	C	RSNo			
			0	2	28	27			
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon		3	Non monsoon			2
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112472P02						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	5500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Nil	Nil	Does not arise			
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

38. Chavady Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude	11.828053		Longitude		79.78066
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			1	5	0			96
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon		4.5	Non monsoon		3
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112472P03					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	5500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment And Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

39. Pidari Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.822577	Longitude	79.786746
2	of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	72	0			65
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3	Non monsoon	2.5
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112472P04					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	5500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

40. Iyyanar Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.825907	Longitude	79.791472
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	43	0			94
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.8	Non monsoon	1.5
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112472P05					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	5500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

41. Thazham Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.816373	Longitude	79.794816
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	5	60			133
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.8	Non monsoon	1.5
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112472P06					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	5500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

42. Ural Kuttai

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.817727	Longitude	79.783954
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	2	0			128
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.8	Non monsoon	1.5
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112472P07					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	5500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

43. Ural Kuttai

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.82917	Longitude	79.802238
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	2	0			128
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			2.2	Non monsoon	1.2
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112472P08					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	4500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

44. Ural Kuttai-1

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.821895	Longitude	79.797084
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	4	9			108
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon	1.2
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112472P9					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	4500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

45. Ural Kuttai -2

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.821895	Longitude	79.797084
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	5	60			108
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.8	Non monsoon	1.2
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112472P10					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	1500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

46. Ural Kuttai-3

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.832376	Longitude	79.78922
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	6	30			108
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3	Non monsoon	1.5
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112472P11					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	1500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

47. Ural Kuttai-4

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.821107	Longitude	79.797135
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	7	40			108
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3	Non monsoon	1.8
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112472P12					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	1500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

48. Ural Kuttai-5

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.21092	Longitude		79.797112
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	7	80				108
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3	Non monsoon		1.8
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112472P13						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	1500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Nil	Nil	Does not arise			
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

49. Ural Kuttai - 6

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.821092	Longitude	79.797112
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	8	0			108
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3	Non monsoon	1.8
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112472P14					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

50. Ural Kuttai-7

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.821092	Longitude	79.797112
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	8	10			108
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3.2	Non monsoon	1.9
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112472P15					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment And Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

51. Ural Kuttai-8

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.821092	Longitude	79.797112
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	9	20			108
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3.2	Non monsoon	1.9
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112472P16					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment And Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

52. Ural Kuttai-9

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.821092	Longitude	79.797112
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	9	80			108
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3.05	Non monsoon	1.75
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112472P17					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment And Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

53. Ural Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.817727	Longitude	79.783954
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	10	60			99
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3.1	Non monsoon	1.9
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112473P07					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment And Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

54. Vella Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.810971	Longitude		79.785447
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	2	90				157
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			2.9	Non monsoon		1.6
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112473P02						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Nil	Nil	Does not arise			
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment And Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

55. Ural Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.808753	Longitude	79.784998
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	2	20			160
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3	Non monsoon	1.2
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112473P03					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

56. Ural Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.814429	Longitude	79.789044
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	8	90			122
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			2.9	Non monsoon	0.9
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112473P04					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment And Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

57. Ural Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.815738	Longitude	79.781956
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	13	0			120
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3.2	Non monsoon	1.1
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112473P05					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							

14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				

16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment And Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			

17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.

58. Ural Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.815738	Longitude	79.781956
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	13	0			120
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3.2	Non monsoon	1.1
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112473P06					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

59. Pillaiyar pattai Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.815144	Longitude	79.792863
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	5	80			127
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3.1	Non monsoon	1.1
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112473P07					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

60. Thondy kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.811487	Longitude	79.793056
2	of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	4	60			139
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			2.9	Non monsoon	0.85
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112473P08					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

61. Ural Kuttai (Mariamman Koil kulam)

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.813886	Longitude		79.1418
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	4	90				129
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			2.9	Non monsoon		0.7
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112473P09						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Nil	Nil	Does not arise			
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

62. Thondy Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.810478	Longitude	79.792432
2	Details of Area and Dimensions of the Water Body	:	H	A	C	RSNo		
			0	4	60			136
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3.2	Non monsoon	1.1
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112473P10					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

63. Ural Kulam -1

1	Location details of the Water Body (Address with GPS location)	:	Latitude		11.807974	Longitude		79.791212
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	2	40			167
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon		3.1	Non monsoon		0.9
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112473P11					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

64. Ural Kulam -2

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.807537	Longitude	79.79126
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	15	0			167
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			2.9	Non monsoon	0.7
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112473P12					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

65. Ural Kulam -3

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.806641	Longitude		79.790962
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	29	0				167
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3.2	Non monsoon		1.1
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112473P13						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

66. Ural Kulam -4

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.80566	Longitude	79.79063
2	Details of Area and Dimensions of the Water Body	:	H	A	C	RSNo		
			0	25	0			167
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3.2	Non monsoon	1.1
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112473P14					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

67. Ural kuttai – 2

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.813618	Longitude		79.794547
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	4	0				135
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			2.5	Non monsoon		0.3
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112473P15						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)		Implementing Agency, Estimated completion
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

68. Ural kuttai -1

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.815243	Longitude	79.795122
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	3	20			134
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.2	Non monsoon	0.45
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112473P16					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

69. Mariamman Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.806781	Longitude		79.777235
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	1	60				93
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3.2	Non monsoon		2.8
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112481P01						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

70. Vannan kuttai

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.806211	Longitude		79.77673
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	6	60				79
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3.2	Non monsoon		1.5
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112481P02						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

71. Pana chavady Kulam (Kuttai)

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.805057	Longitude	79.775882
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	30	0			76
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon	0.55
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112481P03					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	3500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

72. Thamarai Kulam -1

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.799641	Longitude	79.773995
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			1	96	0			48
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3.5	Non monsoon	1.1
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112481P04					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Lily, Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

73. Kulam - 1

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.804382	Longitude	79.778654
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	19	50			119
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon	0.55
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112481P05					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	1500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

74. Kotta Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.794457	Longitude		79.785642
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	41	20				160
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			4.2	Non monsoon		1.5
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112481P06						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

75. Thotty Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.796102	Longitude	79.784494
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	9	0			166
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			4.5	Non monsoon	1.1
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112481P07					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	1500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

76. Kuttai – 1

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.792923	Longitude	79.794025
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	4	0			213
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.6	Non monsoon	0.3
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112481P08					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

77. Moothoor kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.790795	Longitude		79.790354
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	23	0				233
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			2.6	Non monsoon		0.3
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112481P09						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)		Implementing Agency, Estimated completion
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

78. Kuttai -2

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.7939	Longitude		79.794223
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	7	0				211
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.2	Non monsoon		0.45
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112481P10						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and(in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

79. Kuttai -3

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.794747	Longitude	79.794782
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	5	50			209
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon	0.4
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112481P11					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	1500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

80. Kulam –I

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.795183	Longitude		79.788306
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	30	0				186
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3.2	Non monsoon		0.3
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112481P12						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	1500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

81. Kulam –II

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.795449	Longitude		79.78813
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	39	0				186
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3.2	Non monsoon		1.1
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112481P13						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	1500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)		Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

82. Kulam –III

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.796609	Longitude	79.789165
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	17	50			186
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.8	Non monsoon	0.65
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112481P14					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

83. Kulam –IV

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.798623	Longitude		79.789502
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	22	50				105
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.75	Non monsoon		0.65
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112481P15						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	1500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

84. Kulam –V

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.799606	Longitude		0-22-50
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	22	50				104
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.6	Non monsoon		0.65
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112481P16						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	1500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

85. Kulam –VI

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.796609	Longitude	79.789165
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	17	50			186
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.8	Non monsoon	0.55
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112481P17					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

86. Kulam –5

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.804831	Longitude		79.790102
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	37	50				103
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.8	Non monsoon		0.75
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112481P18						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

87. Nondy allen kuttai

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.797449	Longitude	79.786277
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	17	0			167
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon	1
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112481P19					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

88. Iyyanar koil kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.799149	Longitude	79.786214
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	21	0			169
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			2.4	Non monsoon	0.9
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112481P20					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

89. Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.802807	Longitude	79.789745
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	6	50			102
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.8	Non monsoon	0.55
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112481P21					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

90. Kulam –III

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.796609	Longitude		79.789165
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	17	50				186
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon		0.55
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112481P22						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

91. Kulam – 1

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.804083	Longitude		79.788324
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	38	0				99
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.8	Non monsoon		0.4
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112481P23						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

92. Kulam - 2

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.803133	Longitude	79.78965
2	of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	3	50			102
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.55	Non monsoon	0.75
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112481P24					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

93. Kulam – 3

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.803868	Longitude		79.78986
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	4	0				102
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.45	Non monsoon		0.65
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112481P25						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (bothc captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

94. Thamarai Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.800998	Longitude	79.790364
2	of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	0	50			101
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.7	Non monsoon	0.65
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112481P26					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2000					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

95. Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.801001	Longitude		79.78686
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	9	80				107
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.45	Non monsoon		0.45
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112481P27						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2200						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Nil	Nil	Does not arise			
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion	
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

96. Mana Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.799646	Longitude	79.787856
2	of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	15	0			176
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon	0.6
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112481P28					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

97. Kulam – 4

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.804235	Longitude		79.790204
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	6	50				102
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon		0.75
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112481P29						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)		Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

98. Thamarai Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.801962	Longitude		79.790699
2	of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	0	50				101
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon		0.45
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112481P30						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

99. Kulam - 1

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.80222	Longitude		79.787824
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	14	0				108
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.75	Non monsoon		0.5
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112481P31						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)		Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

100. Kulam - 2

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.799912	Longitude	79.786698
2	of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	15	0			176
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.8	Non monsoon	0.75
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112481P32					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

101. Angalamman Kulam.

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.802551	Longitude	79.789066
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	0	50			101
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			2.1	Non monsoon	0.5
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112481P33					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

102. Theertha Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.792661	Longitude		79.770736
2	of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	76	50				55
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			3	Non monsoon		1.5
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112480P01						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)		Implementing Agency, Estimated completion
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

103. Mariamman koil kuttai

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.790744	Longitude	79.77557
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	54	0			84
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.8	Non monsoon	0.9
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112480P02					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

104. Vannankulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.793088	Longitude	79.78256
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	38	0			99
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.1	Non monsoon	0.9
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112480P03					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	1500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Faciliti es and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

105. Kuttai

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.78638	Longitude	79.775959
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	2	20			144
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.1	Non monsoon	0.75
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112480P04					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

106. Pilluthinee Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.795491	Longitude		79.778001
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			3	1	0				65
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon		0.9
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112480P05						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)		Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

107. Kuttai

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.765608	Longitude		79.77314
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	40	50				64/7
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon		0.75
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112480P06						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

108. Kuttai

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.795709	Longitude	79.779342
2	of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	7	0			97
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon	0.6
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112480P07					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

109. Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.794656	Longitude	79.777668
2	of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	16	50			98
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon	1.1
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112480P08					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

110. Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.785633	Longitude	79.772337
2	of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	2	50			151
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon	0.75
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112480P09					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

111. Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.784804	Longitude		79.775437
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	3	50				142
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon		1.2
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112480P10						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)		Implementing Agency, Estimated completion
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

112. Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.789782	Longitude		79.775558
2	Details of Area and Dimensions of the Water Body	:	H	A	C				RSNo
			0	5	0				157
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon		1.00
4	Ownership of the water body	:	Government Poromboke						
5	Allocated Unique Identification Number (UIN)	:	112480P11						
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500						
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil						
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise						
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio- diversity	:	Irrigation						
10	Major Drains outfall into Water	:	Nil						
11	Physical condition of the water	:	Good						
12	Water Quality of Water Body	:	Test will be conducted						
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion								
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)		Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil		Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise					
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion	
			MSW	Nil	Does not arise				
			HW	Nil	Does not arise				
			BMW	Nil	Does not arise				
			C& D	Nil	Does not arise				
			Plastic	Nil	Does not arise				
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.						

113. Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.783986	Longitude	79.77629
2	of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	6	50			157
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon	1.2
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112480P12					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

114. Kulam

1	Location details of the Water Body (Address with GPS location)	:	Latitude			11.782406	Longitude	79.77567
2	Details of Area and Dimensions of the Water Body	:	H	A	C			RSNo
			0	8	0			159
3	Water Depth (in m) (During monsoon and non-monsoon	:	Monsoon			1.5	Non monsoon	1.2
4	Ownership of the water body	:	Government Poromboke					
5	Allocated Unique Identification Number (UIN)	:	112480P13					
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	2500					
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water	:	Nil					
8	Major Plant and Animal communities present in the water	:	Snake, Fish and Tortoise					
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation					
10	Major Drains outfall into Water	:	Nil					
11	Physical condition of the water	:	Good					
12	Water Quality of Water Body	:	Test will be conducted					
13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Nil	Nil	Does not arise		
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the Water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			Nil	Does not arise				
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (in TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated completion
			MSW	Nil	Does not arise			
			HW	Nil	Does not arise			
			BMW	Nil	Does not arise			
			C& D	Nil	Does not arise			
			Plastic	Nil	Does not arise			
17	Additional Measures (PI. indicate action- wise implementing agency, estimated cost and the timelines for completion)	:	I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio- diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions.					

Ariyankuppam Commune Panchayat

1. Rettikulam

1.	Location details of the water body (Address with GPS location)		Rettikulam (11.9000949, 798346600) Veerampattinam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.45.50
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3m/1m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11114301
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow intothe water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

2. Nettukulam

1.	Location details of the water body (Address with GPS location)		Nettukulam (11.896343, 79.820896) Kakkayanthope
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.28.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3m/1m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11114302
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion								
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion	
			Nil	Nil	Nil	Nil	Nil	Nil	
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion	
			Nil	Nil	Nil	Nil	Nil	Nil	
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion	
			MSW	Nil	Nil	Nil	Nil	Nil	
			HW	Nil	Nil	Nil	Nil	Nil	
			BMW	Nil	Nil	Nil	Nil	Nil	
			C&D	Nil	Nil	Nil	Nil	Nil	
			Plastic	Nil	Nil	Nil	Nil	Nil	
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20						

3. Odaikuttai

1.	Location details of the water body (Address with GPS location)		Odaikuttai (11.900835, 79.82085) Kakayanthope
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.13.50
3.	Water Depth (in m) (During monsoon and non-monsoon period)		2m/1m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11114303
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		To be desilted during the month of September 2020- Est Cost Rs 15,000/-					

4. Chinnakuttai

1.	Location details of the water body (Address with GPS location)		Chinnakuttai (11.889158, 79.819025) kakayahhope
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.02.50
3.	Water Depth (in m) (During monsoon and non-monsoon period)		1.5m/0.5m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11114304
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

5. AmmbalKulam

1.	Location details of the water body (Address with GPS location)		AmmbalKulam (11.889993, 79.819162) Kakkayanthope
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.16.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3m/1.5m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11114305
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		To be desilted during the month of September 2020- Est Cost Rs 20,000/-					

6. Malliammankulam

1.	Location details of the water body (Address with GPS location)		Malliammankulam (11.893137, 79.819269) Kakayanthope
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.10.50
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3m/1m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11114306
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		(Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

7. VannanKulam

1.	Location details of the water body (Address with GPS location)		Vannan kulam (11.894649, 79.816045) Kakayanthoppe
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.13.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3m/1m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11114307
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		To be desilted during the month of September 2020- Est Cost Rs 15,000/-					

8. VannanKulam

1.	Location details of the water body (Address with GPS location)		Vannan kulam (11.894297, 79.817936) Kakayanthoppe
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.12.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3m/1m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11114308
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/ Desilted during the year 2019-20					

9. ThamaraiKulam

1.	Location details of the water body (Address with GPS location)		Thamarai kulam (11.895090, 79.820589) Kakayanthoppe
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.22.80
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3m/1m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11114309
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

10. Theppakulam

1.	Location details of the water body (Address with GPS location)		Theppakulam (11.894229, 79.823174) Veerampattinam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.24.50
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3m/1m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11114310
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		(Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

11. Sambukuttai

1.	Location details of the water body (Address with GPS location)		Sambukuttai (11.897030, 79.810469) Ariyankuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.50.50
3.	Water Depth (in m) (During monsoon and non-monsoon period)		2.5m/0.5m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11114311
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land and Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		(Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

12. Chettikulam

1.	Location details of the water body (Address with GPS location)		Chettikulam (11.895484, 79.812760) Ariyankuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.18.50
3.	Water Depth (in m) (During monsoon and non-monsoon period)		4m/1.5m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11114312
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

13. Pudukulam

1.	Location details of the water body (Address with GPS location)		Pudukulam (11.899408, 79.807599) Ariyankuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.19.50
3.	Water Depth (in m) (During monsoon and non-monsoon period)		4m/1.5m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11114313
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		- Cleared/Desilted during the year 2019-20					

14. Theerthakulam

1.	Location details of the water body (Address with GPS location)		Theerthakulam (11.889508, 79.796538) Nonankuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.06.84
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3m/1.0m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117001
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		(Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

15. PoramoreKuttai

1.	Location details of the water body (Address with GPS location)		PoramoreKuttai (11.890903, 79.795715) Nonankuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.13.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3m/1.0m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117002
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

16. Thamaraikulam

1.	Location details of the water body (Address with GPS location)		Thamaraikulam (11.885213 79.798478) Nonankuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.38.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		4m/2.5m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117003
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

17. Erapallam

1.	Location details of the water body (Address with GPS location)		Erapallam (11.889278, 79.803435) Tolgate(Aravindar Nagar)
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.09.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3m/1.5m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117004
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		To be desilted during the month of September 2020- Est Cost Rs 15,000/-					

18. Kuttai

1.	Location details of the water body (Address with GPS location)		Kuttai (11.883615, 79.808459) Nonankuppam (Near Chunnambar)
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.06.50
3.	Water Depth (in m) (During monsoon and non-monsoon period)		1.5m/0.5m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117005
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		(Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

19. Kulam

1.	Location details of the water body (Address with GPS location)		Kulam (11.883615, 79.808459) Manavely web coat road south end
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.06.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		1.5m/0.5m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117006
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		To be desilted during the month of September 2020- Est Cost Rs 30,000/-					

20. ThazhanKulam

1.	Location details of the water body (Address with GPS location)		ThazhanKulam (11.883890, 79.809303) Manavely
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.23.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		2m/1.0m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117007
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

21. Chettikulam

1.	Location details of the water body (Address with GPS location)		Chettikulam (11.885823, 79.808553) Manavely
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.19.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		2m/1.0m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117008
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

22. Perappankuttai

1.	Location details of the water body (Address with GPS location)		Perappankuttai (11.888167, 79.807716) Manavely
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.24.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		2m/1.0m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117009
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		(Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

23. KalingamOotru

1.	Location details of the water body (Address with GPS location)		KalingamOotru(Oothukuttai (11.887947, 79.809046) Manavely
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.05.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		The pond filled with earth
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117010
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Used by the temple authority					

24. MariammanKoilKulam

1.	Location details of the water body (Address with GPS location)		Mariammankoilkulam (KannaianKulam) (11.891226, 79.808478) Manavely
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.26.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		4.00m/3.00m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117011
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

25. Theerthakulam

1.	Location details of the water body (Address with GPS location)		Theerthakulam (11.891154, 79.813407) Odaively
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.09.50
3.	Water Depth (in m) (During monsoon and non-monsoon period)		4.00m/1.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117012
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

26. Neetukuttai

1.	Location details of the water body (Address with GPS location)		Neetukuttai (11.885325, 79.814837) Odaively
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.05.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117013
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		(Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

27. Mariammankulam

1.	Location details of the water body (Address with GPS location)		Mariammankulam (11.885320, 79.813896) Odaively
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.06.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117014
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		(Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

28. VennandhuNaikerKuttai

1.	Location details of the water body (Address with GPS location)		VennandhuNaikerKuttai(11.883806 79.811372) Odaively
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.15.50
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117015
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

29. Rettaikuttai

1.	Location details of the water body (Address with GPS location)		Rettaikuttai (Sevadankuttai) (11.884562, 79.816690) Odaively
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.04.50
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117016
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

30. Rayappankulam

1.	Location details of the water body (Address with GPS location)		Rayappankulam (11.884985, 79.815413) Odaively
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.17.50
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117017
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land and Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

31. Sambukulam

1.	Location details of the water body (Address with GPS location)		Sambukulam (11.877431, 79.801777) Edayarpalayam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.16.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116901
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

32. Mozhiankulam

1.	Location details of the water body (Address with GPS location)		Mozhiankulam (11.869614, 79.804531) Pooranankuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.53.50
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116902
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land and Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		To be desilted during the month of September 2020- Est Cost Rs 50,000/-					

33. Vannakulam

1.	Location details of the water body (Address with GPS location)		Vannakulam (11.868916, 79.796618) Thavalakuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.43.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116903
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land and Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		To be desilted during the month of September 2020- Est Cost Rs 25,000/-					

34. OoralKuttai

1.	Location details of the water body (Address with GPS location)		Ooralkuttai (Sanam kulam) (11.861732, 79.796358) Thanampalayam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.06.75
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116904
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land and Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		To be desilted during the month of September 2020- Est Cost Rs 15,000/-					

35. Perappankulam

1.	Location details of the water body (Address with GPS location)		Perappankulam (11.858808, 79.795795) Korukamedu
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.17.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116905
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land and Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

36. Allikuttai

1.	Location details of the water body (Address with GPS location)		Allikuttai (11.857875, 79.795894) Korukamedu
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.05.50
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116906
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land and Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

37. Keerikuttai

1.	Location details of the water body (Address with GPS location)		Keerikuttai (11.857576, 79.799268) Kasanthittu
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.02.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		2.00m/1.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116907
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

38. VinayagarKulam

1.	Location details of the water body (Address with GPS location)		Vinayagarkulam (11.860217, 79.805115) Pillayathittu
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.26.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		2.00m/1.00m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116908
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

39. VeerapillaiKuttai

1.	Location details of the water body (Address with GPS location)		Veerapillaikuttai (11.869301, 79.807457) Pooranankuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.16.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		2.00m/1.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117101
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		(Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

40. Paracherikulam

1.	Location details of the water body (Address with GPS location)		Paracherikulam (11.868133, 79.809404) Pooranankuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.36.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117102
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		To be desilted during the month of September 2020- Est Cost Rs 20,000/-					

41. KattuvaKuttai

1.	Location details of the water body (Address with GPS location)		Kattuvakuttai (11.871207, 79.814420) Pooranankuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.18.50
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117103
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

42. Sundalikuttai

1.	Location details of the water body (Address with GPS location)		Sundalikuttai (11.865452, 79.813028) Pooranankuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.02.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		1.00m/0.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117104
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		To be desilted during the month of September 2020- Est Cost Rs 10,000/-					

43. Kandakulam

1.	Location details of the water body (Address with GPS location)		Kandakulam (Sandadikulam) (11.866497, 79.813436) Pooranankuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.08.50
3.	Water Depth (in m) (During monsoon and non-monsoon period)		1.00m/0.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117105
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		To be desilted during the month of September 2020- Est Cost Rs 15,000/-					

44. Kulathukuttai

1.	Location details of the water body (Address with GPS location)		Kulathukuttai (11.864259, 79.810440) Pooranankuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.02.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		1.00m/0.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117106
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		To be desilted during the month of September 2020- Est Cost Rs 25,000/-					

45. Aluthukuttai

1.	Location details of the water body (Address with GPS location)		Aluthukuttai (11.8635689, 79.810877) Pooranankuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.04.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		1.00m/0.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117107
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		Good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		To be desilted during the month of September 2020- Est Cost Rs 15,000/-					

46. Kovivakuttai

1.	Location details of the water body (Address with GPS location)		Koiyakuttai (11.862240, 79.809968) Pooranankuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.12.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		1.00m/0.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117108
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		Good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		To be desilted during the month of September 2020- Est Cost Rs 20,000/-					

47. Perappankuttai

1.	Location details of the water body (Address with GPS location)		Perappankuttai (11.864728, 79.809426) Pooranankuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.12.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		1.00m/0.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117109
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		To be desilted during the month of September 2020- Est Cost Rs 15,000/-					

48. Thamaraikulam

1.	Location details of the water body (Address with GPS location)		Thamaraikulam(11.866245, 79.807801) Pooranankuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.14.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.00m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117110
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land and Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

49. Kalkuttai

1.	Location details of the water body (Address with GPS location)		Kalkuttai(11.864503, 79.807825) Pooranankuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.03.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		1.00m/0.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11117111
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		To be desilted during the month of September 2020- Est Cost Rs 10,000/-					

50. Oothukuttai

1.	Location details of the water body (Address with GPS location)		Oothukuttai (11.873197, 79.791922) Nanamedu
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.09.50
3.	Water Depth (in m) (During monsoon and non-monsoon period)		1.00m/0.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116801
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

51. Andiakulam

1.	Location details of the water body (Address with GPS location)		Andiakulam(11.867714, 79.792727) Thavalakuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.35.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/2.00m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116802
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

52. Udavarkulam

1.	Location details of the water body (Address with GPS location)		Udayarkulam(11.862021, 79.788010) Thavalakuppam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.18.10
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/2.00m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116803
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land and Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

53. Krishnamacharikulam

1.	Location details of the water body (Address with GPS location)		Krishnamacharikulam(11.862100 79.785537) Abishegapakkam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		1.32.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		5.00m/1.50m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116804
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

54. Manakulam

1.	Location details of the water body (Address with GPS location)		Manakulam(11.865791, 79.777654) Abishegapakkam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		1.42.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		5.00m/1.00m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116805
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land and Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		To be desilted during the month of September 2020- Est Cost Rs 1,00,000/-					

55. Poongulam

1.	Location details of the water body (Address with GPS location)		Poongulam(Peekuttai)(11.860707, 79.779513) Abishegapakkam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.28.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/2.00m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116806
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		Good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		To be desilted during the month of September 2020- Est Cost Rs 20,000/-					

56. Sulaimettukulam

1.	Location details of the water body (Address with GPS location)		Sulaimettukulam(11.858818, 79.780363) Abishegapakkam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.29.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.00m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116807
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

57. Eriammankulam

1.	Location details of the water body (Address with GPS location)		Eriammankulam (11.857666, 79.783536) Abishegapakkam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		1.00.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.00m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116808
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

58. Otarkulam

1.	Location details of the water body (Address with GPS location)		Otarkulam (11.837142, 79.769390) Theduvarnatham
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.47.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.00m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116701
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

59. Vannankulam

1.	Location details of the water body (Address with GPS location)		Vannankulam (11.867869, 79.778287) Abishegapakkam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.12.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.00m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116702
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

60. Kulam

1.	Location details of the water body (Address with GPS location)		Kulam (Ariakulam) (11.865916, 79.773802.) Abishegapakkam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.42.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.00m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116703
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land and houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

61. Kulam

1.	Location details of the water body (Address with GPS location)		Kulam (11.844656, 79.8694382.) T.N.Palayam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.31.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.00m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116704
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estaes in the catchment of pond or lake)		Land
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

62. PoravathammanKulam

1.	Location details of the water body (Address with GPS location)		PorayathammanKulam (11.843979, 79.772265.) T.N.Palayam
2.	Details of Area and Dimensions of the Water Body (H.A.C)		0.49.00
3.	Water Depth (in m) (During monsoon and non-monsoon period)		3.00m/1.00m
4.	Ownership of the water body		Ariyankuppam Commune Panchayat
5.	Allocation Unique Identification Number (UIN)		11116705
6.	Details of Habitat (Surrounding Areas / Towns with population and no. of industries in the surrounding area / industrial estates in the catchment of pond or lake)		Land and Houses
7.	Details on inflow/outflow evaporation, flooding frequency, magnitude of flow into the water body		Natural
8.	Major plant and Animal communities present in the water body		Nil
9.	Designated use of pond lake (Drinking/Irrigation/ Aqua culture/ Tourism/Protected Bio-diversity)		For Agriculture
10	Major Drains outfall into water body		Nil
11	Physical condition of the water body		good
12	Water quality of water body		Water quality is generally found good and used for cattle.

11.	Proposed Action Plans with action-wise implementing agency, estimated cost and timeline for completion							
12	Status of sewage Management in the Catchment area		Total sewage inflow into the water body (in MLD)	Existing sewage treatment capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. oof treatment facilities	Proposed sewage treatment capacity (in MLD)	Implementing Agency Estimated cost and time line for completion
			Nil	Nil	Nil	Nil	Nil	Nil
13	Status of Industrial Effluent Management the Catchment area		Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial effluent treatment capacity (both captive and CETPs (in MLD)	Gap in Industrial effluent treatment (in MLD)	Proposal No. of treatment facilities	Proposed treatment capacity (in MLD)	Implementing Agency, Estimate cost and time lie for completion
			Nil	Nil	Nil	Nil	Nil	Nil
14.	Waste Management in the Catchment area of water body		Type of waste	Quantity of waste generation in the catchment area (TPD)	No. of treatment and disposal facilities and capacity in the catchment area (in TPD)	Gap of treatment and disposal of waste in the catchment area (in TPD)	Proposal No. of facilities and their in (TPD)	Implementing Agency estimate cost and time line for completion
			MSW	Nil	Nil	Nil	Nil	Nil
			HW	Nil	Nil	Nil	Nil	Nil
			BMW	Nil	Nil	Nil	Nil	Nil
			C&D	Nil	Nil	Nil	Nil	Nil
			Plastic	Nil	Nil	Nil	Nil	Nil
15	Additional measure (Pl indicate action wise implementing agency estimate cost and the timeline for completion		Cleared/Desilted during the year 2019-20					

Mannadipet Commune Panchayat

1. Sevettu Ural Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Sevettu Ural Kuttai, Thirubuvanai Lat 11° 55'48''N Lon 79° 39' 10"E**
12	Details of Area and Dimensions of the Water Body	**:**	**R.S no. 22 , 1.615 Hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon- 0.60 m Non monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112308PO1**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Industries**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For recharging of ground water**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting and rejuvenation of pond taken up under NAFCC fund and DPR submitted for approval at an estimated cost of Rs.5.77 lakhs

2. Thamarai Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Thamarai Kulam, Thirubuvanai Lat 11° 55' 40" N Lon 79° 38' 56 E"**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:31/8 , 0.435 hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -2.5m Non –monsoon – 2.5 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**11238PO2**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land and habitations**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and Sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Not Good**
12	Water Quality of Water Body	**:**	**Water quality is not good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Nil

3. Thirubuvanai Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Thirubuvanai Kuttai, Thirubuvanai Lat 11° 55 '33" Lon 79° 38' 42"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:72/1, 0.435 Hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 1.5 m Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112308P03**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land and habitations**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilted by Block Development Office, Villianur

4. Thamarai Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Thamarai Kulam, Thirubuvanai Lat 11° 55' 29" N Lon 79° 39' 13"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:88/1 , 1.95 Hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 2.0 m Non –monsoon – 2.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112308P04**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is not good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:			

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

5. Sethi Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Sethi Kuttai, Thirubuvanai, Lat 11° 55' 29" N Lon79° 38' 58"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:83/2, 0.785 hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 2.5 m Non –monsoon – 1.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112308P05**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For recharging ground water**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:			

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilted by DHAN Foundation

6. Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Kulam, Thirubuvanai Lat 11° 55' 15"N Lon 79° 39' 02"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:94/5, 0.385 hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 1.5 m Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112308P06**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Habitation**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good, partly encroched**
12	Water Quality of Water Body	**:**	**Water quality is generally found good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

7. Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Kulam, Thirubuvanai Lat 11° 55' 14"N Lon 79° 39' 02"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:94/8, 1.000 hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 1.5 m Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112308P07**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Habitation**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good, partly encroached**
12	Water Quality of Water Body	**:**	**Water quality is generally found good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

8. Ural Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Ural Kuttai, Thirubuvanai Lat 11° 55' 03"N Lon 79° 38' 57"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:112, 1.425 hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 3.0 m Non –monsoon – 1.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112308P08**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Habitation**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is not good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

9. Vannan Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Vannan kulam, Thiruvandarkoil Lat 11° 56' 12"N Lon 79° 39' 44"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:17/14, 0.535 hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 2.5 m Non –monsoon – 0.5 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112310P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

10. Ural Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Ural Kuttai, Thiruvandarkoil Lat 11° 56' 04"N Lon 79° 39' 49"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:20/5, 0.91 hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 2.5 m Non –monsoon – 0.5 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112310P02**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Habitation**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Not Good**
12	Water Quality of Water Body	**:**	**Water quality is not good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

11. Veahal Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Vezhal Kuttai, Thiruvandarkoil Lat 11° 55' 53"N Lon 79° 39' 24"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:7/1, 0.28 hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 1.0 m Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112310P03**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Industry**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting done under CSR

12. Thiruvandarkoil Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Thiruvandarkoil kulam Thiruvandarkoil Lat 11° 55' 05"N Lon 79° 39' 30"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.SNo:96/2, 0.435 hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 1.5 m** **Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112310P04**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Habitation**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting done by Block Development Office, Villianur

13. Sudukadu Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Sudukadu kulam, Thiruvandarkoil Lat 11° 54, 55”N Lon 79° 39’ 35”E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:106/1, 0.635 hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 1.0 m Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112310P05**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land, habitation and industries**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting done by PASIC, Puducherry

14. Chavady Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Chavady Kuttai, Madagadipet Lat 11° 55' 05"N Log 79° 38' 13"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:101/2, 0.325 hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 1.5 m Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112307P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting carried out under CSR

15. Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Kuttai, Madagadipet Lat 11° 55' 04"N Log 79° 37' 42"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:11/1, 0.56 hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon - NIL Non –monsoon - NIL**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112307P02**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Habitation**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Nil**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**Nil**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Encroached**
12	Water Quality of Water Body	**:**	**Nil**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:			

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

16. Sandaikuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Sandaikuttai, Madagadipet Lat 11° 5' 01"N Log 79° 38' 11"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:93/6, 0.81 hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 1.50 m Non –monsoon – 0.50 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112307P03**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land and habitation**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting work to be taken up under RIDF fund

17. Ural Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Ural Kulam, Madagadipet Lat 11° 54' 56"N Log 79° 38' 34"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:130, 1.37 hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 2.0 m Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112307P04**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:			

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilted by Block Development Office, Villianur

18. Alkala Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Alkala Kuttai, Madagadipet Lat 11° 54' 45"N Log 79° 38' 11"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:86/3, 1.32 hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 2.5 m Non –monsoon – 2.5 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112307P05**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is not good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

19. Morsan Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Morsan Kuttai, Madagadipet Lat 11° 54' 33 'N Log 79° 38' 52"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:176/15, 0.685 hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 2.50 m Non –monsoon – 2.50 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112307P06**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Habitation**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is not good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

20. BalaKuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**BalaKuttai, KoilKuttai, Kalitheerthalkuppam. Lat 11° 55' 45"N Log 79° 38' 00"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:207/4, 0.65 hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 2.0 m** **Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112306P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting done by Block Development Office, Villianur

21. Andiarpalayam Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Andiarpalayam kulam, Kalitheerthalkuppam Lat 11° 55' 44"N Log 79° 37' 16"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:148/1, 0.625 Hectare**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 2.0 m** **Non –monsoon – 0.50 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112306P02**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting carried out by Mannadipet Commune Panchayat under NAFCC fund

22. Ayyanarkoil kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Ayyanarkoil Kulam, Kalitheerthalkuppam Lat 11° 55' 36"N Lon 79° 37' 25"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:171/1, 0.35 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 1.5 m** **Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112306P03**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting carried out under CSR

23. Uralkuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Uralkuttai, Kalitheerthalkuppam Lat 11° 55' 27"N Long 79° 37' 39 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:166/4, 2.445 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 1.5 m Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112306P04**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land and habitation**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:			

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting work proposed to be taken up under RIDF fund

24. Vannan Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Vannan Kulam, Kalitheerthalkuppam Lat 11° 55' 21 "N Long79° 37' 33 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:155/7, 0.635 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 1.0m** **Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112306P05**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Habitation**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural,**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

25. Uralkuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Uralkuttai, Kalitheerthlkuppam Lat 11° 55' 15"N Lon 79° 38' 22 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:291/2, 2.66 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 2.0 m Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112306P06**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting work proposed to be taken up under RIDF fund

26. Ural Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Ural Kuttai, Kalitheerthalkuppam Lat 11° 55' 12 "N Lon79° 37' 42 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:161/5, 0.725 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 1.5 m Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112306P07**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land and haditation**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:			

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilted done under CSR

27. Ganapathykoil Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Ganapathykoil Kulam Kalitheerthalkuppam Lat 11° 55' 08 "N Long 79° 37' 57 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:284/8, Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 2.0 m** **Non –monsoon – 1.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112306P08**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Habitation**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is not good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:			

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

28. Arippan Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Arippan Kulam ,Sorapet Lat 11° 57' 36 "N Long 79° 40' 10 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:85/1& 89/9, 5.13+5.05 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 2.0 m Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112311P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting partly done by DHAN foundation and another part to be carried by Mannadipet Commune PAnchayat under NAFCC fund at an estimated cost of RS.1.78 lakhs

29. Attai Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Attai Kulam , Sorapet, Lat 11° 57' 36 "N Long79° 39' 42 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:9/3, 0.87 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 3.5 m Non –monsoon – 0.20 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112311P02**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land and habitation**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is not good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:			

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

30. Amman Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Amman Kulam, Sorapet** **Lat 11° 57' 32 "N Lon 79° 39' 41 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:12/1, 1.10 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 1.5 m** **Non –monsoon – 1.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112311P03**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**habitation**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is not good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:			

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

31. Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Kulam, Sorapet Lat 11° 57' 31 "N Long 79° 39' 49 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:66/2, 0.16 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 0.0 m Non –monsoon -0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112311P04**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Encroached**
12	Water Quality of Water Body	**:**	**NIL**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

32. Panamattai Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Panamattai kulam , Sorapet Lat 11° 57' 13 "N Lon 79° 40' 43 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:157/5, 0.45 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 2.0 m Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112311P05**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting proposed by Mannadipet Commune Panchayat under NAFCC fund at an estimated cost of Rs.2.03 lakhs

33. Ayyanar Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Ayyanar Kullam , Sorapet Lat 11° 57' 13"N Long 79° 39' 44 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:54/5, 0.12 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 2.5 m Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112311P06**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting carried out by DHAN Foundation(NGO)

34. Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Kuttai ,Vambupet Lat 11° 57' 51 "N Long 79° 40' 42 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:33/2C, 0.54 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 2.0 m Non –monsoon -0.5 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112312P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting proposed by Mannadipet Commune Panchayat under NAFCC Fund at an estimated cost of RS.3.26 lakhs

35. Amman Koil Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Ammankoil kuttai, sanniyasikuppam Lat 11° 56' 24"N Long 79° 38' 52 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:57/1, 0.45 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 2.5 m Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112309P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting carried out under CSR

36. Asari Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Asari kuttai, Sanniyasikuppam Lat 11° 56' 18 "N Long 79° 38' 57 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:82/2, 0.16Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 0.0 m Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112309P02**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Encroached**
12	Water Quality of Water Body	**:**	**NIL**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

37. Vannan Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Vannan kulam ,Sanniyasikuppam Lat 11° 56' 14 "N Long 79° 39' 03 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:83/9, 0.06Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 0.0 m Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112309P03**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Encroached**
12	Water Quality of Water Body	**:**	**NIL**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

38. Iyyanarkoil Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Iyyanarkoil Kulam, Sanniyasikuppam Lat 11° 56' 09 "N Long 79° 39' 22 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:133/4, 1.28 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 2.0 m Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112309P04**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting carried out by PASIC, Puducherry

39. Kaliyatha Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Kaliyatha kuttai Sanniyasikuppam Lat 11° 55' 56"N Lon 79° 38' 55 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:99/1, 0.73 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 1.5 m Non –monsoon – 0.0 m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112309P05**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting carried out by DHAN Foundation(NGO)

40. Kanagan Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Kanagan Kuttai, Kunichampet Lat 12° 00' 27 "N Lon 79° 37' 57 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:51/4, 0.26 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.00m Non –monsoon-0.00m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112303P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13 Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion

14 Status of Sewage Management in the Catchment area :

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15 Status of Industrial Effluent Management in the Catchment area :

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16 Waste Management in the Catchment area of water body :

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17 Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion) : Desilting taken up under NAFCC, at an estimated cost of Rs.2.26 lakhs

41. Ayyanar Koil Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Ayyanar koil Kulam ,Kunichempet Lat 12° 00' 26 "N Lon 79° 38' 02 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:112/9, 0.285 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m Non –monsoon-0.20m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112303P02**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13 Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion

14 Status of Sewage Management in the Catchment area :

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15 Status of Industrial Effluent Management in the Catchment area :

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16 Waste Management in the Catchment area of water body :

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17 Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion) : Desilting completed under National Adaptation Fund for Climate Change

42. Uthu Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Uthu Kulam , Kunichempet Lat 12° 00' 22"N Lon 79° 38' 26 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:130/11, 0.615 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m Non –monsoon-0.30m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112303P03**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting taken up under National Adaptation Fund for Climate Change at an estimated cost of Rs.3.16 lakhs

43. Thamarai Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Thamarai Kulam, Kunichempet Lat 12° 00 4858 "N Lon 79° 630383 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:166/4, 4.115 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m Non –monsoon-0.00m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112303P04**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For ground water recharge**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:			

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting completed under CSR

44. Velankulam Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Velankulam kuttai, Kunichempet Lat 12° 00' 14 "N Lon 79° 37' 45 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:166/2B, 0.745 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m Non –monsoon-0.40m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112303P05**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting taken up under National Adaptation fund for Climate Change at an estimated cost of Rs.6.14 lakhs

45. Cheri Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Cheri kulam , Kunichempet Lat 12° 00' 12 " N Lon 79° 38' 09 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:143/1, 0.5 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -2.00m Non –monsoon-0.50m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112303P06**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality not good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting completed under CSR

46. Kaikalam Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Kaikalan kuttai, Kunichempet Lat 12° 00' 10 "N Lon79° 37' 56 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:191/1, 0.865 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -2.00m Non –monsoon-1.00m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112303P07**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is not good**

13 Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion

14 Status of Sewage Management in the Catchment area :

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15 Status of Industrial Effluent Management in the Catchment area :

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16 Waste Management in the Catchment area of water body :

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17 Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion) : Desilting completed by DHAN foundation(NGO)

47. Kattan Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Kattan kulam , Kunichempet Lat 12° 00' 08 "N Long 79° 37' 37 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:181/7, 0.49 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -0.50m Non –monsoon-0.00m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112303P08**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:			

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting completed under CSR

48. Mullu Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Mullu Kuttai , kunichempet Lat 11° 998645 "N Long 79° 633418 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:214/9, 0.635 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -0.00m Non –monsoon-0.00m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112303P09**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**encroached**
12	Water Quality of Water Body	**:**	**Nil**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Nil

49. Uthu Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Uthu Kuttai , Chettipet Lat 12° 00' 40 "N Lon 79° 38' 43 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:110/3, 0.8 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m Non –monsoon-0.50m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112302P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting proposed to be taken up under CSR

50. Ayyanar Koil Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**AyyanarKoil Kuttai , Chettipet Lat 12° 01194 "N Lon 79° 640678 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:91/2, 0.635 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.00m Non –monsoon-0.50m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112302P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting completed under CSR Activity

51. Gingee Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Gingee Kulam , Manalipet Lat 12° 01' 42 "N Lon 79° 37' 36 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:5, 0.88 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.80m Non –monsoon-0.00m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112301P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting completed under National Adaptation Fund for Climate Change

52. Ural Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Ural kuttai , Manalipet Lat 12° 01' 42 "N Long 79° 37' 51 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:8, 0.0678 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -0.80m Non –monsoon-0.30m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112301P02**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is not good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Nil

53. Municipality Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Municipality kuttai, Mannadipet Lat 11° 59' 44 "N Lon 79° 38' 07 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:100/2, 0.1265 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -0.00m Non –monsoon-0.00m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112304P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Pond filled up for the construction of BUS STAND**
12	Water Quality of Water Body	**:**	**Nil**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Nil

54. Thirukannur Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Thirukkanur kuttai, Mannadipet Lat 11° 59' 19"N Lon79° 38' 01"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:124/7, 0.63 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -2.50m Non –monsoon-1.00m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112304P02**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is not good**

13 Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion

14 Status of Sewage Management in the Catchment area :

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15 Status of Industrial Effluent Management in the Catchment area :

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16 Waste Management in the Catchment area of water body :

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17 Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion) : NIL

55. Thirukkanur colony kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Thirukkanur colony Kuttai, Mannadipet Lat 11° 59' 20"N Lon 79° 38' 22 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:134/6, 0.245 Hec.**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.00m Non –monsoon-0.15m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112304P03**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Partly encroached**
12	Water Quality of Water Body	**:**	**Good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Nil

56. Sudukadu Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Sudukadu Kuttai, Mannadipet Lat 11° 59' 19"N Lon 79° 37' 57 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:88/4, 0.245 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.20m Non –monsoon-0.50m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112304P04**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is not good**

13 Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion

14 Status of Sewage Management in the Catchment area :

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15 Status of Industrial Effluent Management in the Catchment area :

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16 Waste Management in the Catchment area of water body :

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17 Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion) : Nil

57. Periya Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**PeriyaKuttai Drowbathiamman koil , Mannadipet. Lat 11° 59' 07 "N Lon 79° 37' 53 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:13/5, 0.165 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m Non –monsoon-0.20m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112304P05**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting completed under DHAN Foundation(NGO)

58. Ayyanar Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Ayyanar Kulam Mannadipet , Lat11° 58'29 "N Lon 79° 37' 53"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:31/8, 0.465 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -2.00m Non –monsoon-0.60m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112304P06**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is not good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

59. Kalkatti Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Kalkatti kulam, Mannadipet Lat11 58° 45' "N Lon 79° 37' 44"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:164/2, 0.74 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.80m Non –monsoon-0.00m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112304P07**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting work taken up under National Adaptation Fund for Climate Change at an estimated cost of RS.3.33 lakhs

60. Sakkili Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Sakkili Kulam Mannadipet Lat 11° 58' 42"N Lon 79° 37' 38 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:181/9, 0.34 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.20 Non –monsoon-0.50m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112304P08**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Nil**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting done by DHAN foundation (NGO)

61. Ayyanar Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Ayyanar kulam, Mannadipet Lat 11° 58' 29 "N Lon79° 37' 53 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:174/8, 0.89 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.80m Non –monsoon-0.00m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112304P09**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13 Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion

14 Status of Sewage Management in the Catchment area :

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15 Status of Industrial Effluent Management in the Catchment area :

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16 Waste Management in the Catchment area of water body :

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17 Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)

Desilting taken up under National Adaptation Fund for Climate Change at an Estimated cost of RS.6.40 lakhs

62. Athi Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Athi Kuttai , Vadhanur Lat 11° 972084 "N Long 79° 638"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:8, 1.05 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.20m Non –monsoon-0.0m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112305P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting work done by Dham Foundation (NGO)

63. Theertha Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Theertha Kulam , Vadhanur Lat 11° 971924”N Long 79° 63”E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:15/, 0.26Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m Non –monsoon-0.0m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112305P02**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting taken up under National Adaptation Fund for Climate Change at an estimated cost of 4.18 lakhs

64. Valaran Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Valaran Kuttai ,Vadhanur Lat11° 959088”N Long 79° 644496”E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:174, 2.75 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m Non –monsoon-0.20m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112305P03**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:			

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting completed under Dhan foundation (NGO)

65. Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Kulam, Vadhanur Lat 11° 971551 "N Long 79° 633"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:57, 1.62 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon – 1.00 Non –monsoon-0.00m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112305P04**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting completed under MGNREGA

66. Nallha Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Nallha Kulam, Kodathur** **Lat 12° 00' 24 "N Long 79° 39' 32"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:16/7, 0.38 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.20m** **Non –monsoon-0.50m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112313 P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Nil

67. Ayyanarkoil Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Ayyanarkoil Kulam , Kodathur Lat 12° 00' 20"N Long 79° 39' 32 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:4/15/C, 0.456 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m Non –monsoon-0.30m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112313P02**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:			

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting to be taken up under CSR

68. Marriammankoil Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Marriammankoil Kulam, Kodathur Lat 12° 00' 17"N Long 79° 40' 11 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:47/1, 0.87 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.30m Non –monsoon-0.20m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112313P03**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural, sullage**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Nil

69. Keeripullam Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Keeripullam Kulam, Kodathur Lat 11° 59' 58 "N Long 79° 40' 03 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:58/5, 0.7437 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -0.00m Non –monsoon-0.00m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112313P04**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**encroached**
12	Water Quality of Water Body	**:**	**NIL**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Nil

70. Kodathur Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Kodathur Kulam(Nallathanai Kulam.) Kodathur Lat 11° 59' 39 "N Long 79° 39' 58 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:115/1, 2.0904 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m Non –monsoon-0.20m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112313P05**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting done by DHAN foundation (NGO)

71. Sengeniamman Koil Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Sengeniamman koil Kulam, Kodathur Lat 11° 59' 30 "N Long79° 40' 04 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:119/4, 0.35 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -2.00m** **Non –monsoon-1.00m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112313P06**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

72. Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Kulam , Kodathur Lat 11° 59' 31 "N Long 79° 39' 27"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:94/1, 0.51Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.20m Non –monsoon-0.20m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112313P07**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting to be done under CSR

73. Ammattan Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Ammattan Kulam , Thethampakkam Lat 12° 59' 46 Long 79° 41' 17 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:27/8, 0.745 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m Non –monsoon-0.00m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112314P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting to be done under CSR

74. Suthkeny Mankulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Suthkeny mankulam, suthukeny Lat 12° 01' 006 N Long 79° 40' 34 .3"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:28/13, 0.825 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m Non –monsoon-0.25m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112315P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting done by DHAN foundation (NGO)

75. Kannia Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Kannia Kulam . Suthukeny Lat 12° 00' 34. 8"N Long 79° 40' 35 .1 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:78/7, 0.23Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m Non –monsoon-0.30m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112315P02**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		

14 Status of Sewage Management in the Catchment area :

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15 Status of Industrial Effluent Management in the Catchment area :

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16 Waste Management in the Catchment area of water body :

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting taken up under National Adaptation fund for Climate Change at an estimated cost of RS.2.00 lakhs

76. Ayyanarkoil Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Ayyanarkoil Kuttai, Suthukeny Lat 12° 00' 19 "N Long 79° 40' 49 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:108/14, 0.235 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -0.60m Non –monsoon-0.00m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112315P03**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting to be done under CSR

77. Perumalkoil Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Perumalkoil Kuttai , Suthukeny Lat 12° 00' 15 "N Long 79° 40' 41 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.SNo:96/6, 0.765 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.30m Non –monsoon-0.20m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112315P04**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting taken up under National Adaptation fund for Climate Change at an estimated cost of Rs.2,90 lakhs

78. Suthukeny Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Suthukeny Kuttai , Suthukeny Lat 12° 59' 58 "N Long 79° 40' 42 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:99/7, 1.17 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m Non –monsoon-0.25m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112315P05**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting to be taken up under CSR

79. Vannan Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Vannan Kulam, Suthukeny Lat 12° 00' 44.7"N Long 79° 40' 22 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:169/6, 0.185Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -nil Non –monsoon-nil**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112315P06**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Nil**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**encroached**
12	Water Quality of Water Body	**:**	**Nil**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Nil

80. Pudu Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Pudu Kulam , Pudukuppam Lat 12° 01' 22.5"N Long 79° 41' 28.8"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:56/1, 0.68 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.20m Non –monsoon-0.00m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112316P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13 Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion

14 Status of Sewage Management in the Catchment area :

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15 Status of Industrial Effluent Management in the Catchment area :

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16 Waste Management in the Catchment area of water body :

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17 Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion) : Desilting done under CSR

81. Ayyanar Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Ayyanar Kulam , Pudukuppam Lat 12° 01' 13 .1 "N Long 79° 41' 10.4E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:77/3, 2.28Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.80m Non –monsoon-0.20m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112316P02**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting Completed by DHAN Foundation(NGO)

82. Erikaran Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Erikaran Kulam , Pudukuppam Lat 12° 00' 59.6 "N Long 79° 41' 21.9 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:99/7, 1.66Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.60m Non –monsoon-0.10m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**12316P03**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting work completed by DHAN foundation (NGO)

83. Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Kulam , Katteri Lat 12° 00' 23 .1"N Long 79° 42' 08 .4"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:36, 1.09 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.00m Non –monsoon-0.20**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112317P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting to be taken up under CSR

84. Thamarikulam

1	Location details of the Water Body (Address with GPS location)	**:**	**ThamaraiKulam (Pura Kulam) katteri Lat 12° 00' 38 "N Long 79° 41' 41 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:107, 4.655Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -2.30m Non –monsoon-0.50m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112317P02**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting done by Dhan foundation (NGO)

85. Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Kuttai ,Katteri Lat 12° 01' 13.4 "N Long 79° 42' 10.3 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:115/5 0.0118 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m Non –monsoon-0.30m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112317P03**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Party encroached**
12	Water Quality of Water Body	**:**	**Water quality is not good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:			

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

86. Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Kulam , Katteri** **Lat 12° 00' 20 .2 "N Long 79° 42' 06.9 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:118/5, 0.21Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m** **Non –monsoon-0.20m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112317P04**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting to be taken up under CSR

87. Kalmathu Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Kalmathu Kuttai Katteri** **Lat 12° 00' 19"N Long 79° 42' 12 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:128/7, 0.09 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m** **Non –monsoon-0.60m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**11 23 17 P05**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is not good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		NIL

88. Mariammankoil Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**MarriammanKoil kulam, Katteri Lat 12° 00' 15.7 "N Long 79° 42' 04 .6 E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:119/8, 0.56 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.20m** **Non –monsoon-0.00m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112317P06**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting work completed by DHAN foundation (NGO)

89. Rajan Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Rajan Kulam ,Kuppam** **Lat 12° 00' 09 "N Long 79° 41' 43 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:14/3, 1.66 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon- 1.80m** **Non –monsoon-0.30m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112381P01**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting to be taken up under CSR

90. Sanappai Kuttai

1	Location details of the Water Body (Address with GPS location)	**:**	**Sanappai Kuttai ,Kuppam Lat 12° 00' 01 "N Long 79° 42' 12 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:99/2, 0.36Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -0.75m Non –monsoon- 0.30m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112318P02**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural and sullage water**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Encroachment**
12	Water Quality of Water Body	**:**	**Water quality is not good**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Nil

91. Kuppam Thangal

1	Location details of the Water Body (Address with GPS location)	**:**	**Kuppam Thangal Kuppam Lat 11° 59' 33 "N Long 79° 42' 57 "E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:148/1, 0.0148 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m Non –monsoon-0.20m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112318P04**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:			

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting to be taken up under CSR

92. Kalkatti Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Kalkatti Kulam , Kuppam Lat 11° 99241”N Long 79° 699743”E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:79/3, 0.78Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -2.00m Non –monsoon-0.20m**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112318P05**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting completed under CSR

93. Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Kulam, Kuppam Lat 11° 59' 30 "N Long79°41'25"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:54/11, 0.18 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -nil Non –monsoon-nil**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112318P06**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**None**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Encroached**
12	Water Quality of Water Body	**:**	**NIL**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	:	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Nil

94. Ayyanar Kulam

1	Location details of the Water Body (Address with GPS location)	**:**	**Ayyanar Kulam ,Kuppam Lat 11° 59' 31.9 "N Long 79° 41' 33.1"E**
2	Details of Area and Dimensions of the Water Body	**:**	**R.S.No:59/3, 0.87 Hec**
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	**Monsoon -1.50m Non –monsoon-0.20**
4	Ownership of the water body	**:**	**MCP**
5	Allocated Unique Identification Number (UIN)	**:**	**112318P07**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	**Land**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	**Natural**
8	Major Plant and Animal communities present in the water body	**:**	**Nil**
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	**For Agriculture**
10	Major Drains outfall into Water Body	**:**	**Nil**
11	Physical condition of the water Body	**:**	**Good**
12	Water Quality of Water Body	**:**	**Water quality is generally found good and used for cattle**

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	**:**	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

15	Status of Industrial Effluent Management in the Catchment area	**:**	

Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
Nil	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

16	Waste Management in the Catchment area of water body	**:**	

Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
HW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
BMW	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
C & D	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**
Plastic	**Nil**	**Nil**	**Nil**	**Nil**	**Nil**

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		Desilting completed under CSR

Nettapakkam Tank

1. PandasozhanoorKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			PandasozhanoorKuttai	Pandasolanallur (near Kalam /opp to Berger Paint)	51/4	11.859243	79.644379

2	Details of Area and Dimensions of the Water Body	:	00-68-00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.50m/0.50m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112458P01
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Pandasolanallur Village Population : 500 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow available .Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Fish
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation(Ground water recharge)/ Aquaculture
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion : NIL							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Nil					

2. Kuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Kuttai	Pandasolanallur (back side of EaswaranKoil)	57/1	11.857542	79.645012

2	Details of Area and Dimensions of the Water Body	:	00.06.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.00m/1.00m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112458P02
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	PandasolanallurKoilThopu Population : 300 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow /Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Grey Water

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion : Nil							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

3. Sara Kuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Sara Kuttai	Near Govt Primary School	14	11.870010	79.628734

2	Details of Area and Dimensions of the Water Body	:	00-19-90 (Not available)
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	Nil
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112457P03
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	NIL
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	NIl
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	NIL)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Presently Govt School /Temple Ground
12	Water Quality of Water Body	:	NIL

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	NIL					

4. Kuttai Karai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			KuttaiKarai	Nettapakkam (along mettu street burial ground)	27/1	11.867631	79.628533
2	Details of Area and Dimensions of the Water Body	:	00-31-10				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	3.00m/1.50 m				
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112457P04				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Nettapakkam mettutheru & Kariamanickam Village Population : 500 Industries : Nil				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow /Out flow not available Others : Natural				
8	Major Plant and Animal communities present in the water body	:	Nil				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge				
10	Major Drains outfall into Water Body	:	Yes				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Grey Water				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion											
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)		Existing Sewage Treatment Capacity (in MLD)		Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities		Proposed Sewage Treatment Capacity (in MLD)		Implementing Agency, Estimate Cost and Time lines for completion
			NIL		NIL		NIL	NIL		NIL		NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)		Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)		Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities		Proposed Treatment Capacity (in MLD)		Implementing Agency, Estimate Cost and Time lines for completion
			NIL		NIL		NIL	NIL		NIL		NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)		No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)		Gap in Treatment and Disposal of Waste in the catchment area (in TPD)		Proposed No. of Facilities and their (in TPD)		Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL		NIL		NIL		NIL		NIL
			HW	NIL		NIL		NIL		NIL		NIL
			BMW	NIL		NIL		NIL		NIL		NIL
			C & D	NIL		NIL		NIL		NIL		NIL
			Plastic	NIL		NIL		NIL		NIL		NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat									

5. Kuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Kuttai	Nettapakkam near V.S. nagar Extension	85/5	11.867719	79.628520

2	Details of Area and Dimensions of the Water Body	:	00-07-20
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	NIL (under Encroachment)
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112457P05
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Nettapakkam V.S. Nagar Population : 200 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow /Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	NIL)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	NIL
12	Water Quality of Water Body	:	NIL

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion; Proposed under NAFCC Estimate Cost : Rs. 1,26,000 /-							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

6. Pidarikulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Pidarikulam	Nettapakkam (Eastern side of Pothrajakulam)	92/4	11.86297	79.641382

2	Details of Area and Dimensions of the Water Body	:	00-21-30
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.50m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112457P06
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Nettapakkam Population : 500 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow /Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation/Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion Proposed under NAFCC Estimate Cost : Rs. 4,68,000 /-							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

7. Kannimarkulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Kannimarkulam	Nettapakkam near Sembadapet	167/1	11.861438	79.639280
2	Details of Area and Dimensions of the Water Body	:	00-69-70				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m/0.30m				
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112457P07				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Nettapakkam, Sembadapet&Sanarapet Population : 1300 Industries : Nil				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow available .Out flow not available Others : Natural				
8	Major Plant and Animal communities present in the water body	:	Nil				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

8. Vannankulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Vannankulam	Nettapakkam southern side of Nehru Nagar	103/1	11.860535	79.634234
2	Details of Area and Dimensions of the Water Body	:	00-03-20				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m/0.30m				
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112457P08				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Nettapakkam & Nehru Nagar Population :300 Industries : Nil				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow available .Out flow not available Others : Natural				
8	Major Plant and Animal communities present in the water body	:	Nil				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

9. Ural Kulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Ural Kulam	Maducarai (near Burial ground)	9/3	11.880162	79.601080

2	Details of Area and Dimensions of the Water Body	:	00-96-00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m/0.30m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112454P09
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Maducarai partly Population : 1000 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow available .Out flow available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

10. PilliyarKoilKulam

1	Location details of the Water Body (Address with GPS location)	:	

Name of the Pond	Location	RS.NO	Latitude	Longitude
PilliyarKoilKulam	Maducarai (near Kuruvanpet)	45	11.872041	79.603690

2	Details of Area and Dimensions of the Water Body	:	00-82-00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m/0.30m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112454P10
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Maducarai partly Population : 1000 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow not available .Out flow available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		

14	Status of Sewage Management in the Catchment area	:

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
NIL	NIL	NIL	NIL	NIL	NIL

15	Status of Industrial Effluent Management in the Catchment area	:

Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
NIL	NIL	NIL	NIL	NIL	NIL

16	Water Management in the Catchment area of water body	:

Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
MSW	NIL	NIL	NIL	NIL	NIL
HW	NIL	NIL	NIL	NIL	NIL
BMW	NIL	NIL	NIL	NIL	NIL
C & D	NIL	NIL	NIL	NIL	NIL
Plastic	NIL	NIL	NIL	NIL	NIL

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat

11. Ural kulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Ural kulam	Maducarai (near Dhobigana)	126/3	11.870234	79.618550

2	Details of Area and Dimensions of the Water Body	:	00-59-90
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m/0.30m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112454P11
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Maducarai partly Population : 1000 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow not available .Out flow available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

12. PidariKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			PidariKulam	Maducarai	88/3	11.868231	79.606629
2	Details of Area and Dimensions of the Water Body		:	01-03-50			
3	Water Depth (in m) (During monsoon and non-monsoon period)		:	1.00m/0.30m			
4	Ownership of the water body		:	NETTAPAKKAM COMMUNE PANCHAYAT			
5	Allocated Unique Identification Number (UIN)		:	112454P12			
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)		:	Maducarai partly Population : 1000 Industries : Nil			
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body		:	In flow available .Out flow not available Others : Natural			
8	Major Plant and Animal communities present in the water body		:	Nil			
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity		:	Ground water recharge			
10	Major Drains outfall into Water Body		:	NIL			
11	Physical condition of the Water Body		:	Good			
12	Water Quality of Water Body		:	Water quality is generally found good and used for cattle.			

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

13. ThangalKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Thangalkuttai	Kariamanickam (along Madagadipetroad)	58/6	11.885268	79.629856

2	Details of Area and Dimensions of the Water Body	:	00-09-20
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m/0.30m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112455P13
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Sooramangalam Village Population : 1000 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow available .Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

14. KalKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			KalKulam	Kariamanickam (along Main road)	209/3	11.870574	79.624975
2	Details of Area and Dimensions of the Water Body	:	00-18-60				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m/0.30m				
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112455P14				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Kariamanickam Population :300 Industries : Nil				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow available .Out flow not available Others : Natural				
8	Major Plant and Animal communities present in the water body	:	Nil				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion											
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion				
			NIL	NIL	NIL	NIL	NIL	NIL				
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion				
			NIL	NIL	NIL	NIL	NIL	NIL				
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion				
			MSW	NIL	NIL	NIL	NIL	NIL				
			HW	NIL	NIL	NIL	NIL	NIL				
			BMW	NIL	NIL	NIL	NIL	NIL				
			C & D	NIL	NIL	NIL	NIL	NIL				
			Plastic	NIL	NIL	NIL	NIL	NIL				
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat									

15. KariamanickamThangal

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Kariamanickam Thangal	Kariamanickam (near Poultry Farm)	219/7	11.873038	79.626773

2	Details of Area and Dimensions of the Water Body	:	00-25-80
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m/0.30m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112455P15
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Kariamanickam Population :300 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow available .Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

16. Ural Kulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Ural Kulam	Kariamanickam - Molapakkam	107/4	11.880911	79.619183

2	Details of Area and Dimensions of the Water Body	:	00-16-40 (Encroachment)
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	Nil
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112455P16
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Nil
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Nil
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Nil
12	Water Quality of Water Body	:	NIL.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion: (Desilting to be done after clearing the Encroachment)							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	NIL					

17. Ural Kuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Ural Kuttai	Kariamanickam - Sooramangalampet (along Molapakkam road)	32	11.881762	79.622845

2	Details of Area and Dimensions of the Water Body	:	01-08-70
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	0.50m/0.00m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112455P17
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Sooramangalam pet Population : 500 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow / Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

18. VeeranKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Veerankulam	Karaiamanckam – Sooramangalam Village	6/3	11.889392	79.623117

2	Details of Area and Dimensions of the Water Body	:	00-27-90
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m/0.30m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112455P18
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Sooramangalam Village Population :300 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow available .Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

19. Kali Kulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Kali kulam	Eripakkam	8/1	11.885439	79.640080
2	Details of Area and Dimensions of the Water Body	:	00-73-80				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	0.50m/0.00m				
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112456P19				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Eripakkam Village Population :300 Industries : Nil				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow available .Out flow not available Others : Natural				
8	Major Plant and Animal communities present in the water body	:	Nil				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion										
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion			
			NIL	NIL	NIL	NIL	NIL	NIL			
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion			
			NIL	NIL	NIL	NIL	NIL	NIL			
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion			
			MSW	NIL	NIL	NIL	NIL	NIL			
			HW	NIL	NIL	NIL	NIL	NIL			
			BMW	NIL	NIL	NIL	NIL	NIL			
			C & D	NIL	NIL	NIL	NIL	NIL			
			Plastic	NIL	NIL	NIL	NIL	NIL			
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat								

20. AyyanarKoilKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			AyyanarKoilkulam	Eripakkam	31/1	11.879987	79.630701

2	Details of Area and Dimensions of the Water Body	:	00-06-30
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	0.50m/0.00m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112456P20
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Eripakkam (Gayathri Township, Rajagopal Nagar) Population :300 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow / Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion										
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

21. Ural Kulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Ural kulam	Eripakkam (Kariamanickam Burial Ground)	37/1	11.877043	79.630633

2	Details of Area and Dimensions of the Water Body	:	00-16-30
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	0.00m/0.00m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112456P21
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Kariamanickam Village Population :500 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow / Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Does Not Arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

22. VellaiKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Vellaikulam	Eripakkam (near LUCAS TVS - Vellakulam)	51/2	11.870671	79.635911

2	Details of Area and Dimensions of the Water Body	:	00-40-10
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.50m/1.00 m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112456P22
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Eripakkam New Colony, Nettapakkam Weavers Colony Population :750 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow not available . Out flow available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Grey water

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

23. Manal Kulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Manal Kulam	Eripakkam (near Nathamedu burial ground)	109/2	11.875217	79.642088

2	Details of Area and Dimensions of the Water Body	:	00-28-90
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	0.00m/0.00m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112456P23
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	EripakkamNathamedu Population :300 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow not available . Out flow available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Does Not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

24. IrattaiKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			IrattaiKuttai	Eripakkam (MRF Campus)	104/1	11.876381	79.647599

2	Details of Area and Dimensions of the Water Body	:	00-17-50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m/0.30m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112456P24
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Industries :1
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow / Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

25. AmattanKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Amattan Kuttai	Villianaoor Road (East side Pudukuppam	43/6	11.877482	79.721931

2	Details of Area and Dimensions of the Water Body	:	00-26-50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.90m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112463P25
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Pudukuppam Population :150 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow notavailable . Out flow available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

26. Kulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Kulam	Sembiapalayam (Behind Temple)	74/4	11.883167	79.729410
2	Details of Area and Dimensions of the Water Body	:	00-49-50				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.30 m				
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112463P26				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Sembiapalayam Population :750 Industries : Nil				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow available .Out flow not available Others : Natural				
8	Major Plant and Animal communities present in the water body	:	Nil				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Water quality is generally found good .				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion						
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

27. Kulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Kulam	Embalam – South side of Abirami Soap	96/2	11.879807	79.729161

2	Details of Area and Dimensions of the Water Body	:	01-54-00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.00m/0.50m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112463P27
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Sembiapalayam Population :750 Industries :1
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow not available . Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good .

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion						
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

28. MotturajaKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			MottourajaKulam	Embalam – Pudukuppam – Nathamedu(North side)	142/1	11.873643	79.724756

2	Details of Area and Dimensions of the Water Body	:	01-65-00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.00m/0.60m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112463P28
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Pudukuppam Population :150 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow / Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

29. Pura Kuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Pura kuttai	Embalam Villianoor Main Road (South of Culvert)	157/3	11.874977	79.719166

2	Details of Area and Dimensions of the Water Body	:	01-24-00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.00m/1.00m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112463P29
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Embalam Village Population :300 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow available . Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good .

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

30. VilrangKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			VilrangKuttai	EmbalamVillianaoor Main road Bend	192/8	11.874362	79.713906

2	Details of Area and Dimensions of the Water Body	:	00-53-00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.50m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112463P30
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Embalam Village Population : 600 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow not available .Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good .

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

31. SingaperumalKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Singaperumal Kuttai	Embalam West of Pudu Nagar	198/8	11.872163	79.710079

2	Details of Area and Dimensions of the Water Body	:	00-12-00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m /1.00 m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112463P31
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Embalam Village Population :500 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow / Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Grey Water

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

32. ThamaraiKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			ThamaraiKulam	Behind Balamurugan Nagar OHT	206	11.869451	79.709579

2	Details of Area and Dimensions of the Water Body	:	01-34-00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m/0.30m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112463P32
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Embalam Village Balamurugan nagar Population :300 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow notavailable . Out flow available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

33. AmmatchiKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Ammatchikulam	Maducarai road south side	213/1	11.865004	79.716458

2	Details of Area and Dimensions of the Water Body	:	00-61-00 (under Encroachment)
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	-
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112463P33
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Embalam Village Population :300 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	NIL
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	NiL
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Under Encroachment
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion: Desilting to be done after clearing Encroachment							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	NIl					

34. Vella Kulam

1	Location details of the Water Body (Address with GPS location)	:	

Name of the Pond	Location	RS.NO	Latitude	Longitude
Vella kulam	Embalam – Maducarai main Road (East of HP Petrol Bunk)	214/8	11.866146	79.719641

2	Details of Area and Dimensions of the Water Body	:	00-81-50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.60 m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112463P34
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Embalam Population :300 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow / Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
NIL	NIL	NIL	NIL	NIL	NIL

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
NIL	NIL	NIL	NIL	NIL	NIL

16	Water Management in the Catchment area of water body	:	

Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
MSW	NIL	NIL	NIL	NIL	NIL
HW	NIL	NIL	NIL	NIL	NIL
BMW	NIL	NIL	NIL	NIL	NIL
C & D	NIL	NIL	NIL	NIL	NIL
Plastic	NIL	NIL	NIL	NIL	NIL

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat

35. Ural Kulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Ural Kulam	Embalam – Behind PillaiyarKoil	222/3	11.863051	79.718316
2	Details of Area and Dimensions of the Water Body	:	00-81-00				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m/0.30m				
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112463P35				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	EmbalamNathamedu Population :300 Industries : Nil				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow available .Out flow not available Others : Natural				
8	Major Plant and Animal communities present in the water body	:	Nil				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Water quality is generally found good .				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

36. AyyanarKoilKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			AyyanarKovil Kulam (Kulam)	Embalam – Maducarai (East of Sadaikulampet)	253/5	11.867215	79.725807

2	Details of Area and Dimensions of the Water Body	:	00-23-50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.50m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112463P36
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Maducarai partly Population : 1000 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow available .Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

37. VannanKuttai

1	Location details of the Water Body (Address with GPS location)	:	

Name of the Pond	Location	RS.NO	Latitude	Longitude
Vannankutai	Embalam – Thanikuppam Subbiah Nagar	271/4	11.864044	79.731662

2	Details of Area and Dimensions of the Water Body	:	00-99-00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m/0.00m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112463P37
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Thanikuppam Population :100 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow available .Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good .

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		

14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL

15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL

16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat

38. VellaiKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Vellaikulam	Korkadu – EllamanKoil road &Villianoor road Junction)	54/3	11.880270	79.749221

2	Details of Area and Dimensions of the Water Body	:	00-24-00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.20m/0.30m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112464P38
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Korkadu Population : 1000 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow / Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good .

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

39. Korkadu

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Korkadu - Thangal	West of Korkadu Villianoor road	73/1	11.876332	79.748533

2	Details of Area and Dimensions of the Water Body	:	00-11-50 (Encroachment)
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	NIL
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112464P39
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Korkadu Population :250 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	NIL
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	NIl
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	NIl
12	Water Quality of Water Body	:	NIl

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion: Desilting to be done afdter clearing the encroachments		

14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL

15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL

16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	NIL

40. SathukuthuKuttai

1	Location details of the Water Body (Address with GPS location)	:	

Name of the Pond	Location	RS.NO	Latitude	Longitude
Sathukuthu Kuttai	Korkadu – Ellaiamman Koil street (Behind Cavin Kare)	81/4	11.879272	79.746085

2	Details of Area and Dimensions of the Water Body	:	00-19-00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m/0.00m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112464P40
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Korkadu Population :150 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow / Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good .

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		

14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL

15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL

16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat

41. AyyanrKoilKulam

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			AyyanarKoil Kulam	Korkadu – AyyanarKoil road (West End)	90/6	11.877784	79.742254

2	Details of Area and Dimensions of the Water Body	:	00-68-00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.60m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112464P41
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Korkadu Population :150 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow / Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good .

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

42. Chetty Kulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Chetty Kulam	Korkadu – Erikarai Road	99/3	11.878463	79.739653
2	Details of Area and Dimensions of the Water Body	:	00-22-00				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m/1.00 m				
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112464P42				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Korkadu partly Population :150 Industries : Nil				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow not available .Out flow available Others : Natural				
8	Major Plant and Animal communities present in the water body	:	Nil				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Grey Water				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

43. Kulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Kulam	Maducarai Main Road West side (Near Thanikuppam Village)	7/3	11.865330	79.736672
2	Details of Area and Dimensions of the Water Body	:	00-42-50 (Encroachment)				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	NIL				
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112465P43				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Karickalampakkampartly Population : 100 Industries : Nil				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	NIL				
8	Major Plant and Animal communities present in the water body	:	Nil				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	NIl				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Under Encroachment				
12	Water Quality of Water Body	:	Does not arise				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion Desilting to be done after clearing encroachments)							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	NIL					

44. Kulam (AyyanarKulam)

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Kulam (AyyanarKulam)	Maducarai Main Road West Side (near Chellancheri road Junction)	12/6	11.865515	79.739204

2	Details of Area and Dimensions of the Water Body	:	00-23-50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	NIL
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112465P44
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Karickalampakkam partly Population : 100 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Nil
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Nil
10	Major Drains outfall into Water Body	:	Nil
11	Physical condition of the Water Body	:	Under Encroachment (Court Case)
12	Water Quality of Water Body	:	Does not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion Desilting to be done after clearing encroachment / Finalizing Court Case)							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	NIL					

45. KannimarKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			KannimarKulam	Karickalampakkam – KorkaduErikarairoad (west Side)	13/2	11.867939	79.738463
2	Details of Area and Dimensions of the Water Body	:	00-83-00				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	0.50 / 0.00m				
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112465P45				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Karickalampakkam Population :200 Industries : Nil				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow / Out flow not available Others : Natural				
8	Major Plant and Animal communities present in the water body	:	Nil				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

46. KarickalmapakkamKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Karickalmapakkam Kulam (Arasankulam)	Maducarai Main Road ((East od State Bank of India)	48/9	11.865000	79.751264
2	Details of Area and Dimensions of the Water Body	:	00-27-50				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.50 m				
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112465P46				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Karickalampakkam Population : 1000 Industries : Nil				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow / Out flow not available Others : Natural				
8	Major Plant and Animal communities present in the water body	:	Nil				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	NIL				
10	Major Drains outfall into Water Body	:	YES				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Grey Water				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion						
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

47. PillaiyarKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			PillaiyarKulam	Bahour Main Road (West of Kottaimettu Street)	54/17	11.863036	79.750266

2	Details of Area and Dimensions of the Water Body	:	00-55-00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50 m/1.00 m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112465P47
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Karickalampakkam Population :120 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow / Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Nil
10	Major Drains outfall into Water Body	:	YES
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Grey Water

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

48. Thamaraikulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Thamaraikulam	Maducarai – Bahour Road Junction (Behind Shopping Complex)	55/17	11.864132	79.748996

2	Details of Area and Dimensions of the Water Body	:	00-64-00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/1.00m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112465P48
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Karickalampakkam Population :500 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow /Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	Yes
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Grey water

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

49. Kuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Kuttai	Maducarai Main road	63/2	11.864608	79.747410

2	Details of Area and Dimensions of the Water Body	:	00-17-00 (encroachment)
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	NIL
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Karickalampakkam Population : 1000 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	NIL
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	NIL
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Encroachment
12	Water Quality of Water Body	:	Does Not arise

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion: Desilting to be done after clearing Encroachment							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	NIL					

50. Thangal

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Thangal	Bahour Main Road	104/8	11.852702	79.748400
2	Details of Area and Dimensions of the Water Body	:	00-50-00				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.20m/0.60m				
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112465P50				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Karickalampakkam Population :150 Industries : Nil				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow available . Out flow available Others : Natural				
8	Major Plant and Animal communities present in the water body	:	Nil				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Water quality is generally found good .				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

51. Thangal (Kuttai)

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Thangal (Kuttai)	Bahour Mani Road	106/4	11.854609	79.748408

2	Details of Area and Dimensions of the Water Body	:	00-60-00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.20m/0.60m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112465P51
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Karickalampakkam Population : 1000 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow available . Out flow available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good .

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

52. Sengan Odai Kulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			SenganOdaiKulam	Bahour Main Road	112/2	11.858411	79.749213

2	Details of Area and Dimensions of the Water Body	:	01-14-00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.20m/0.50m
4	Ownership of the water body	:	NETTAPAKKAM COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112465P52
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Karickalampakkam Population :250 Industries : Nil
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	In flow available .Out flow not available Others : Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Ground water recharge
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good .

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by Nettapakkam Commune Panchayat					

Villianur Commune Panchayat

1. SittlanKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			SittlanKuttai	Mailam main road, near Aravindar college, Sedarapet.	22/1	12.003839	79.756374

2	Details of Area and Dimensions of the Water Body	:	00.29.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.80m/0.30m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112322P01
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Industrial
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground water recharge)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Cleared/Desilted by VCP					

2. RamarKulam

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			RamarKulam	West to Muthamizhnagar, Sedarapet.	116/1	11.995908	79.748386
2	Details of Area and Dimensions of the Water Body	:	00.45.70				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/dry				
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112322P02				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural				
8	Major Plant and Animal communities present in the water body	:	Nil				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by BDO					

3. ThanthiyarKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Thanthirayar Kulam	Near pump house and Karumathi shed, Sedarapet.	223/6	11.990504	79.754240

2	Details of Area and Dimensions of the Water Body	:	00.68.40
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.30m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112322P03
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL

15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL

16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by Villianur Commune Panchayat.

4. PilrayanKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			PilrayanKulam	West side to Muthamizhnagar, Sedarapet.	98/1	11.993120	79.747335
2	Details of Area and Dimensions of the Water Body	:	00.06.20				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.80m/0.45m				
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112322P04				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Lands				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural				
8	Major Plant and Animal communities present in the water body	:	NIL				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted By BDO					

5. SikkeniKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Sikkeni Kulam	Near Tamil Nadu state boundary (Kadaperi kuppam village end)	61/4	11.979187	79.755026

2	Details of Area and Dimensions of the Water Body	:	00.13.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112323P01
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting to be carried out .					

6. SambiraniKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			SambiraniKuttai	Near Over Head Tank, Karasur	64/4	11.98466	79.736385
2	Details of Area and Dimensions of the Water Body				:	00.09.30	
3	Water Depth (in m) (During monsoon and non-monsoon period)				:	1.50m/dry	
4	Ownership of the water body				:	VILLIANUR COMMUNE PANCHAYAT	
5	Allocated Unique Identification Number (UIN)				:	112323P02	
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)				:	Land	
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body				:	Natural	
8	Major Plant and Animal communities present in the water body				:	NIL	
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity				:	Irrigation	
10	Major Drains outfall into Water Body				:	NIL	
11	Physical condition of the Water Body				:	Good	
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.				

11	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion						
12	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
13	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
14	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
15	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by BDO					

7. SitheriKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			SitheriKuttai	Near Angalammankoil, Karasur	37/5	11.987709	79.738881

2	Details of Area and Dimensions of the Water Body	:	00.33.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.80/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112323P03
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by Villianur Commune Panchayat					

8. SellanKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			SellanKuttai	Near main road turn, Karasur	35/1	11.989991	79.739458

2	Details of Area and Dimensions of the Water Body	:	00.04.60
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112323P04
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted By BDO					

9. Aiyakulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Aiyakulam	Adj to main road bus stop, Thondamanatham	98/8A	11.958605	79.727273

2	Details of Area and Dimensions of the Water Body	:	00.60.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.80m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112325P01
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Population :120 Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground recharge)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion						
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted By Villianur Commune Panchaayt under MLA-LAD Scheme					

10. ThondamanthamKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Thondamanatham Kulam	At the end of channel from Thondamanatham School street towards east side	140/8	11.960051	79.733851

2	Details of Area and Dimensions of the Water Body	:	00.36.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.30m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112325P02
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting could not be done.					

11. Mangulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Mangulam	Rear side of Pidariammankoil, Thondamanatham	71/6	11.959784	79.723914

2	Details of Area and Dimensions of the Water Body	:	00.26.30
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.45m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112325P03
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Population-150 Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting could not be done.					

12. SamathiKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			SamathiKuttai	Rear side of Pidariammankoil, Thondamanatham	73/4	11.960133	79.724325

2	Details of Area and Dimensions of the Water Body	:	00.18.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.30m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112325P04
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Population 100 nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by Villianur Commune Panchayat					

13. IyyanarKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			IyyanarKulam	Near Govt.Hr. Sec.School, Thondamanatham	134/3	11.960617	79.730531

2	Details of Area and Dimensions of the Water Body	:	00.35.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.30m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112325P05
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Population 100 nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by Villianur Commune Panchayat					

14. VallanKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS. NO**	**Latitude**	**Longitude**
			VallanKuttai	At the end of Mariammankoil CC road st, Thondamanatham pet.	84/1	11.962053	79.727209

2	Details of Area and Dimensions of the Water Body	:	00.25.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m /0.30m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112325P06
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency,estimated cost and the timelines for completion)	:	Desilted by Villianur Commune Panchayat					

15. IyyanarKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			IyyanarKulam	Nearer to the Katterikuppam leading road from thuthipet adj to stone cutting industry.	102/8	11.97609	79.71567

2	Details of Area and Dimensions of the Water Body	:	00.71.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.30m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112324P01
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Industrial
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting could not be done.					

16. IyyanarKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			IyyanarKulam	South side to main road to Karasur main road, near all India radio broadcasting station.	20/7	11.986291	79.728625

2	Details of Area and Dimensions of the Water Body	:	00.10.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.30m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112324P02
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting could not be done.					

17. IyannarKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Iyyanar Kulam	West side to Vazhuthaurmain road, Pillaiyarkuppam,VCP OHT	49/12	11.960381	79.707452

2	Details of Area and Dimensions of the Water Body	:	01.11.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.80m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112326P01
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by BDO					

18. BalavinayagarKulam

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			Balavinayagar Kulam	Near MS saminathan foundation campus, Pillaiyarkuppam, west to main road	109/7	11.953369	79.712722

2	Details of Area and Dimensions of the Water Body	:	00.98.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.80m/1.00m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112326P02
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Aqua culture
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

11	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
12	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
13	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
14	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
15	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Maintained by a NGO					

19. RamanathapuramKulam

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			Ramanathapuram Kulam	East end of Ramanathapuram rev village continues to channel and thangal	8/12	11.951644	79.734188

2	Details of Area and Dimensions of the Water Body	:	00.17.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.30m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112328P01
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

11	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
12	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
13	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
14	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
15	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting could not be done.					

20. SitheniKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			SitheniKulam	Adj to Ramanathapuram burial ground and west side to pathukannu main road	92/3	11.950260	79.719142

2	Details of Area and Dimensions of the Water Body	:	01.04.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.80m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112328P02
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by BDO					

21. SudukattuKuttai

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			SudukattuKuttai	Inside of thondamanatham burial ground	161/7	11.94843	79.72730

2	Details of Area and Dimensions of the Water Body	:	00.56.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.40m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112328P03
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by Commune panchayat .					

22. KanakkanKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			KanakkanKulam	North side of new layout (Amirtha Garden)	43/4	11.953803	79.727262

2	Details of Area and Dimensions of the Water Body	:	00.26.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.30m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112328P04
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting could not be done, under encrochement.					

23. RamanathapuramKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Ramanathapuram Kuttai	Rear side of Murugankoil, west side to pulianchalai	203/6	11.956621	79.719058

2	Details of Area and Dimensions of the Water Body	:	00.94.71
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.80m/0.45m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112328P05
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Population 80 nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

11	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
12	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
13	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
14	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
15	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting could not be done.					

24. ThaaraiKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			ThamaraiKulam	West side of Koodapakkam mandaveli, near neemeliswararsiva n temple	31/1	11.938580	79.727748

2	Details of Area and Dimensions of the Water Body	:	02.32.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.80m /dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112330P01
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by Villianur Commune Panchayat (under MLA-LAD Scheme)					

25. KuttaiKulam

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			KuttaiKulam	Konerikuppam to Koodapakkam main road, west side to road near Govt.School	85/9	11.934058	79.729908

2	Details of Area and Dimensions of the Water Body	:	00.46.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112330P02
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Population 100 nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by commune panchayat .					

26. ThamaraiKulam

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			ThamaraiKulam (near sivan temple)	Near Poraiyur pet, Pudunagar abutting location of new link road from ossuderi	24/2	11.93856	79.745091

2	Details of Area and Dimensions of the Water Body	:	00.62.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.80m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112329P01
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by BDO					

27. Perumal Kulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Perumal Kulam	Rear side of poraiyur pet pudunagar near burial ground	19/12	11.93777	79.741832

2	Details of Area and Dimensions of the Water Body	:	00.20.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m / dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112329P02
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by BDO					

28. IyyanarKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			IyyanarKulam	Poraiyur main road near Iyyanarkoil, OHT campus	81/3	11.931056	79.747269

2	Details of Area and Dimensions of the Water Body	:	00.13.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.80m/0.60m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112329P03
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Water logging. Desilting could not be done.					

29. ArasurKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			ArasurKulam	Perambai main road east side, north to thendralnagar, Karumathi shed.	111/1	11.92544	79.757434

2	Details of Area and Dimensions of the Water Body	:	00.68.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112333P01
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Thendralnagar in perambai at Kurumbapet Rev Village Population-150 Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting could not be done.					

30. SudukattuKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Sudukattu Kuttai	Arasurthavlapet main road north side, opp to pump house, rear to Karumathi shed.	99/3	11.927047	79.765404

2	Details of Area and Dimensions of the Water Body	:	00.11.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.80m/0.45m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112333P02
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by Villianur Commune Panchayat					

31. ThamaraiKulam

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			Thamarai Kulam	Gopalankadai to Mulakulam main road, near Govt.School	91/3	11.930394	79.765457

2	Details of Area and Dimensions of the Water Body	:	00.63.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112333P03
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Population -120 Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by BDO					

32. KalmedupetKulam

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			KalmedupetKulam	Gopalankadai to kalmedupet main road, west side to road, near community hall	43/6	11.936890	79.772799

2	Details of Area and Dimensions of the Water Body	:	00.15.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.20m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112333P04
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Habitation Population-150Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion						
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL

15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL

16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting could not be done.

33. MuthupillaipalayamKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Muthupillaipalaya mKulam	Near OHT, MuthupillaipalayamIyyanar koil	97/5	11.926811	79.768334

2	Details of Area and Dimensions of the Water Body	:	00.14.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112333P05
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	MuthupillaipalayamIyyanarkoil street. Population-130 Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by VCP .					

34. ArasamaraKulam

1	Location details of the Water Body (Address with GPS location)	:	

Name of the Pond	Location	RS.NO	Latitude	Longitude
ArasamaraKulam	G.N.Palayam OHT turn east side, near ezhilnagar layout	193/1	11.923616	79.771866

2	Details of Area and Dimensions of the Water Body	:	01.50.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.40m/0.80m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112333P06
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-G.N Palayam Population-250 Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

11	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
12	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
NIL	NIL	NIL	NIL	NIL	NIL

13	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
NIL	NIL	NIL	NIL	NIL	NIL

14	Water Management in the Catchment area of water body	:	

Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
MSW	NIL	NIL	NIL	NIL	NIL
HW	NIL	NIL	NIL	NIL	NIL
BMW	NIL	NIL	NIL	NIL	NIL
C & D	NIL	NIL	NIL	NIL	NIL
Plastic	NIL	NIL	NIL	NIL	NIL

15	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by VCP

35. MasuthiKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			MasuthiKulam	Northern side of NH 45-A at Sulthanpet.	211/8	12.919895	79.760512
2	Details of Area and Dimensions of the Water Body	:	00.08.00				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.40m/0.45m				
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112332P01				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Sulthanpet Road and lands.				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural				
8	Major Plant and Animal communities present in the water body	:	NIL				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation(Ground water recharge)				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by Villianur Commune Panchayat					

36. AnandammalKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			AnandammalKulam	Northern side of Anjaneya Temple, Villianur Town.	192/5	11.917807	79.756282

2	Details of Area and Dimensions of the Water Body	:	00.62.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.60m/0.45m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112332P02
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Anandammalkulam in Villianur Population-180 Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL -
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground water recharge)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion						
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by VCP					

37. Moorthy NaickenKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Moorthy NaickenKulam	Southern side of Koodapakkam to Pathukannu main road in Villianur Town.	60/1	11.917106	79.752149

2	Details of Area and Dimensions of the Water Body	:	02.01.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.80m/1.00m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112332P03
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Moorthy nagar Population-150Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL -
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation-(Ground water recharge)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by VCP					

38. MutharamKulam

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			Mutharam Kulam	Eastern side of NH 45-A Villupuram to Puducherry main road in Villianur Town.	59/9B	11.916398	79.753348

2	Details of Area and Dimensions of the Water Body	:	00.62.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	Nil (Patta distributed area)
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112332P04
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-MutharamKulam in Villianur Population-200 Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Nil
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Nil

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	No pond available.					

39. NayaganKulam

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			Nayagan Kulam	West car street in front of Navasannithi street in Villianur.	65/4	11.914495	79.753656

2	Details of Area and Dimensions of the Water Body	:	00.19.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	0.60m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112332P05
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Habitation Population-100 Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not Available
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground water recharge)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting could not be done.					

40. ThirukameshwarKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Thirukameshwar Kulam	Inside the ThirukameshwararAlayam in Villianur.	186/1	11.914942	79.755732

2	Details of Area and Dimensions of the Water Body	:	00.62.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	3.00m/1.20m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112332P06
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Temple premises
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground water recharge)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Being maintained by temple .					

41. KuyavanKulam

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			KuyavanKulam	Southern side of Odiampet main road and opposite of Madhakoil in Villianur Town	260/1	11.909960	79.762213

2	Details of Area and Dimensions of the Water Body	:	00.41.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.00m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112332P07
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area -Lurudunagar& Raja nagar Population-180 Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not Available
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground water recharge)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by BDO					

42. ThattanchavadyKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Thattanchavady Kulam	Rear side of E.B substation at Thattanchavady road	19/9	11.917781	79.765796

2	Details of Area and Dimensions of the Water Body	:	00.75.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.40m/0.30m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112346P01
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Thattanchavady. Population-160 Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground water recharge)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by PWD					

43. VannanKulam

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			VannanKulam	At Sudalai road in V.Manavely Village	16/4	11.916701	79.768637

2	Details of Area and Dimensions of the Water Body	:	00.40.86
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.40m/0.30m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112346P02
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Thiriveninagar (North side) Population-300 Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground water recharge)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by vcp					

44. OdiampetKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			OdiampetKulam (Thiruveninagar)	Constructed Sivan tample at Thiruveninagar in V.Manavely.	27/10	11.91830	79.769119

2	Details of Area and Dimensions of the Water Body	:	00.20.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	Fully Sivan Temple Constructed
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112346P03
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Thiruveni nagar
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Naturals
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Does not arise.
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion						
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL

15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL

16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	No pond available.

45. ManavelyKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			ManavelyKulam	Thirukanji main road at V.Manavely	55/7	11.918313	79.772102
2	Details of Area and Dimensions of the Water Body	:	00.17.00				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.40m/1.50m				
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112346P04				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Odiampet (West) Population -150 Nos				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural				
8	Major Plant and Animal communities present in the water body	:	NIL				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground water recharge)				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by Villianur Commune Panchayat					

46. ManavelyThangal

1	Location details of the Water Body (Address with GPS location)	:	

Name of the Pond	Location	RS.NO	Latitude	Longitude
ManavelyThangal	at V.Manavely Village	194	11.913523	79.777485

2	Details of Area and Dimensions of the Water Body	:	01.04.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.00m/0.45m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112346P05
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		

14	Status of Sewage Management in the Catchment area	:

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
NIL	NIL	NIL	NIL	NIL	NIL

15	Status of Industrial Effluent Management in the Catchment area	:

Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
NIL	NIL	NIL	NIL	NIL	NIL

16	Water Management in the Catchment area of water body	:

Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
MSW	NIL	NIL	NIL	NIL	NIL
HW	NIL	NIL	NIL	NIL	NIL
BMW	NIL	NIL	NIL	NIL	NIL
C & D	NIL	NIL	NIL	NIL	NIL
Plastic	NIL	NIL	NIL	NIL	NIL

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by PWD

47. ThakkaKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			ThakkaKulam	Rear side of AGP Hospital at burial ground.	90/1	11.92251	79.77750

2	Details of Area and Dimensions of the Water Body	:	00.20.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.45m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112346P06
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Burial ground premises, lands
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground water recharge)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting to be done.					

48. NagarkoilKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Nagarkoil Kulam	North side of channel and nearby Govt.School, Odiampet.	297/2A	11.906845	79.776132

2	Details of Area and Dimensions of the Water Body	:	00.069.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.40 m/0.45m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112346P07
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Not Available
8	Major Plant and Animal communities present in the water body	:	NIL
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by VCP					

49. Thirukanji Kulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Thirukanji Kulam	Thirukanjikulam is situated in the southern side of Thirukanji village	95	11.884346	79.762793
2	Details of Area and Dimensions of the Water Body	:	01.70.50				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.40m/0.45m				
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112347P01				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural				
8	Major Plant and Animal communities present in the water body	:	Nil				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground water recharge)				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by VCP under NAFCC					

50. ThirukanjiKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			ThirukanjiKulam	Thirukanjikulam is situated in the southern side of Thirukanji village	93	11.885847	79.764091

2	Details of Area and Dimensions of the Water Body	:	01.30.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.40m/0.45m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112347P02
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground water recharge)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by vcp under NAFCC					

51. ThirukanjiKulam

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			ThirukanjiKulam	Thirukanjikulam is situated in the southern side of Thirukanji village	96	11.888325	79.763383

2	Details of Area and Dimensions of the Water Body	:	00.49.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.40m/0.45m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112347P03
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground water recharge)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion						
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by VCP under NAFCC					

52. ThirukanjiKulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			ThirukanjiKulam	Thirukanjikulam is situated in the southern side of Thirukanji village	59/6	11.888616	79.757638

2	Details of Area and Dimensions of the Water Body	:	00.20.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.20m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112347P04
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Thirukanji village Population -100nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground water recharge)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by VCP					

53. Ural Kulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Ural Kulam	Uruviyar to Villianur main road near Library, Uruvaiyar.	39/14	11.891875	79.751408

2	Details of Area and Dimensions of the Water Body	:	01.16.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.40m/0.30m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112348P01
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Uruvaiyar Population-150 Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground water recharge)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by VCP					

54. Ural Kulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Ural Kulam	Uruviyar to Villianur main road near Panchayat building, Uruvaiyar.	74/3	11.888267	79.750133

2	Details of Area and Dimensions of the Water Body	:	00.16.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	Building Constructed
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112348P02
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	No pond available and no need for Desilting					

55. ThamaraiKulam

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			ThamaraiKulam	Southern side of Perungalore (Near Gangaiammankoil) at Perungalore	70/13	11.870681	79.755681

2	Details of Area and Dimensions of the Water Body	:	00.54.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.45m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112366P01
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Perungalore Population-100Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by Villianur Commune Panchayat					

56. Amman Kulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Amman Kulam	Perungalore to Karikalampakkam main road situated in the middle of Perungalore.	81/1	11.868129	79.754832

2	Details of Area and Dimensions of the Water Body	:	00.28.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m /dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112366P02
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Perungalore Population-80Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground water recharge)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting to be taken up.					

57. VannanKulam

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			VannanKulam	West direction of Mangalam Village	99/6	11.894694	79.733573

2	Details of Area and Dimensions of the Water Body	:	00.62.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112349P01
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by VCP					

58. Narayanan Kuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Narayanan Kuttai	West direction of Mangalam Thangal	80/9	11.897518	79.737150
2	Details of Area and Dimensions of the Water Body	:	00.41.50				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/1.00m				
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112349P02				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural				
8	Major Plant and Animal communities present in the water body	:	Nil				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting to be done.					

59. SivalingamKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Sivalingam Kuttai	Back side of Mangalam Police Station	148/1	11.892596	79.738910

2	Details of Area and Dimensions of the Water Body	:	00.12.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112349P03
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation ,
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by VCP					

60. Mangalam Thangal

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Mangalam Thangal	Mangalam Thangal situated in the Vadamangalam to Mangalam main road	47/4	11.895383	79.739237
2	Details of Area and Dimensions of the Water Body	:	01.45.00				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.00m/0.45m				
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112349P04				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural				
8	Major Plant and Animal communities present in the water body	:	Nil				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by PWD					

61. SathamangalamKuttai

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			SathamangalamKuttai	Middle of the village of Sathamangalam	18/1	11.884150	79.716199

2	Details of Area and Dimensions of the Water Body	:	00.50.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.45m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112350P01
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Sathamangalam. Population-85 Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground water recharge)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting to be done.					

62. ManakuppamKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Manakuppam Kuttai	Near to Karumathi shed at Manakuppam	23/10	11.862988	79.698155

2	Details of Area and Dimensions of the Water Body	:	00.31.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112353P01
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by VCP					

63. VannanKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Vannan Kuttai	Vannankuttai situated in the Keezhoor to Pakkamkootu road main road.	38/4	11.882976	79.675544

2	Details of Area and Dimensions of the Water Body	:	02.37.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.80m/1.00m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112351P01
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Keezhoor, Population-120 nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting to be done.					

64. IyyanarKulam

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			IyyanarKulam	Iyyanarkulam situated in the east side of Ananthapuram	80/2	11.914015	79.711282

2	Details of Area and Dimensions of the Water Body	:	00.04.72
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/1.00m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112352P01
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion						
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL

15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL

16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by Villianur Commune Panchayat

65. IyyanarKulam

1	Location details of the Water Body (Address with GPS location)	:	Name of the Pond	Location	RS.NO	Latitude	Longitude
			IyyanarKulam	Near Iyyanarkoil in Ariyur	144/1	11.911477	79.701782

2	Details of Area and Dimensions of the Water Body	:	00.10.50
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.40m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112352P02
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Pangoor Population-80 nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground water recharge)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

11	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
12	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
13	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
14	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
15	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilting to be done.					

66. Murthy Kulam

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Murthy Kulam	Inside of Vengadeshwara Hospital, Ariyur	151/3	11.904626	79.700708

2	Details of Area and Dimensions of the Water Body	:	00.07.52
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.50m/0.45m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112352P03
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	SRI Venkateswara Medical College premises
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

11	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
12	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
13	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
14	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
15	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by Sri Venkateshwara Medical College					

67. AriyurKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			AriyurKuttai	Back side of Ulagavazhiammankoil, Ariyur	112/5	11.909776	79.699628

2	Details of Area and Dimensions of the Water Body	:	01.07.52
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.40m/dry
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112352P04
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Ariyur Population-60 Nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation (Ground water recharge)
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by Sri Venkateshwara Medical College					

68. KuttaikaranKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Kuttaikaran Kuttai	Back side of Ariyur pet	109/6	11.910499	79.705325
2	Details of Area and Dimensions of the Water Body	:	01.97.52				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	1.00m/0.30m				
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112352P05				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Ariyurpet, Population-30 Nos				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural				
8	Major Plant and Animal communities present in the water body	:	Nil				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by Villianur Commune Panchayat					

69. SudukattuKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			Sudukattu Kuttai	Back side of Vengadeshwara College and Near OHT, Pangoor	146/2	11.903195	79.705286

2	Details of Area and Dimensions of the Water Body	:	00.08.52
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	2.40m/1.00m
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112352P06
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Land
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	Water quality is generally found good and used for cattle.

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	Desilted by VCP					

70. AriyurKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			AriyurKuttai	Near to Govt.School, Anna nagar, Ariyur	129/3	11.908017	79.701215

2	Details of Area and Dimensions of the Water Body	:	00.60.00
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	LGR Patta distributed area.
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT
5	Allocated Unique Identification Number (UIN)	:	112352P07
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Anna nagar at Ariyur Population-160 nos
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural
8	Major Plant and Animal communities present in the water body	:	Nil
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation
10	Major Drains outfall into Water Body	:	NIL
11	Physical condition of the Water Body	:	Good
12	Water Quality of Water Body	:	-

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	No Need for Desilting					

71. AriyurKuttai

1	Location details of the Water Body (Address with GPS location)	:	**Name of the Pond**	**Location**	**RS.NO**	**Latitude**	**Longitude**
			AriyurKuttai	Backe side of the temple at Bharathi nagar, Ariyur	134/2B	11.906170	79.703889
2	Details of Area and Dimensions of the Water Body	:	00.50.00				
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	LGR Patta distributed area.				
4	Ownership of the water body	:	VILLIANUR COMMUNE PANCHAYAT				
5	Allocated Unique Identification Number (UIN)	:	112352P08				
6	Details of Habit (Surrounding Areas/town with population and no. of industries in the surrounding area/industrial estates in the catchment of pond or lake)	:	Area-Bharathi nagar at Ariyur. Population-150 nos				
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	Natural				
8	Major Plant and Animal communities present in the water body	:	Nil				
9	Designated Use of Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	Irrigation				
10	Major Drains outfall into Water Body	:	NIL				
11	Physical condition of the Water Body	:	Good				
12	Water Quality of Water Body	:	-				

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in Sewage Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the water body (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimate Cost and Time lines for completion
			NIL	NIL	NIL	NIL	NIL	NIL
16	Water Management in the Catchment area of water body	:	Type of waste	Quality of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimate Cost and Time lines for completion
			MSW	NIL	NIL	NIL	NIL	NIL
			HW	NIL	NIL	NIL	NIL	NIL
			BMW	NIL	NIL	NIL	NIL	NIL
			C & D	NIL	NIL	NIL	NIL	NIL
			Plastic	NIL	NIL	NIL	NIL	NIL
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	No need for desilting					

Yanam Municipality

1. Farampeta

1	Location details of the Water Body (Address with GPS location)	**:**	Farampeta – N-16-43-36.5, E-82-13-53.8
2	Details of Area and Dimensions of the Water Body	**:**	105M× 36M = 3780sqm
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	Monsoon – 3.0M Non – Monsoon – 1.50M
4	Ownership of the water body	**:**	YANAM MUNICIPALITY
5	Allocated Unique Identification Number (UIN)	**:**	-
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	Farapeta – Residential – Population - 2000
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	During flood time only the ponds will be filled
8	Major Plant and Animal communities present in the water body	**:**	Cattle
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	Feeding Cattle
10	Major Drains outfall into Water Body	**:**	Nil
11	Physical condition of the water Body	**:**	Non - Portable
12	Water Quality of Water Body	**:**	**(w.r.t** pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faecal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion						
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion

16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW	**-**	**-**	**-**	**-**	**-**
			HW	**-**	**-**	**-**	**-**	**-**
			BMW	**-**	**-**	**-**	**-**	**-**
			C & D	**-**	**-**	**-**	**-**	**-**
			Plastic	**-**	**-**	**-**	**-**	**-**
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions					

2. Kursampeta

1	Location details of the Water Body (Address with GPS location)	**:**	Kursampeta -N- 16-43-51.9, E-82-13-85.3
2	Details of Area and Dimensions of the Water Body	**:**	79M× 46M = 3634sqm
3	Water Depth (in m) (During monsoon and non-monsoon period)	**:**	Monsoon – 3.0M Non – Monsoon – 1.20M
4	Ownership of the water body	**:**	YANAM MUNICIPALITY
5	Allocated Unique Identification Number (UIN)	**:**	-
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	**:**	Kursampeta – residential – Population - 2009
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	**:**	During flood time only the ponds will be filled
8	Major Plant and Animal communities present in the water body	**:**	Cattle
9	Designated Use of Pond or Lake(Drinking/Irrigation/Aqua Culture/Tourism/ Protected Bio-diversity	**:**	Feedind cattle
10	Major Drains outfall into Water Body	**:**	Nil
11	Physical condition of the water Body	**:**	Non - Portable
12	Water Quality of Water Body	**:**	**(w.r.t** pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faecal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion						
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent Inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
16	Waste Management in the Catchment area of water body	:	Type of waste	Quantity of Waste Generation in the catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Wastein the catchment area (in TPD)	Proposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)		I & D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wetlands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, surface aeration, floating adoption of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions					

Mahe Municipality

1. Pond

1	Location details of the Water Body (Address with GPS location)	:	**83/7A/1A/1A/9RS NO**
2	Details of Area and Dimensions of the Water Body	:	**25 M x 10 M**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body	:	**Puthalam Devaswom Dharma karthavu Kumaran S/o Kanaran.**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

2. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**138/1**
2	Details of Area and Dimensions of the Water Body	:	**20 m x 20 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Puliyullathil MathuAmma**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

3. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**81/5**
2	Details of Area and Dimensions of the Water Body	:	**15 m x15 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**KallattuKarayiEerayiPremakumari**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

4. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**82/4**
2	Details of Area and Dimensions of the Water Body	:	**12 m x 9 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**PuthalathDharmakarthavuKumaran S/o Kanaran**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

5. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**81/5A**
2	Details of Area and Dimensions of the Water Body	:	**15 m x 15 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Kallattu Karayi Eerayi Premakumari**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

6. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**102/14**
2	Details of Area and Dimensions of the Water Body	:	**12 m x 10 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**VelandiKolakoth Leela W/o Bhaskaran**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

7. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**131/2**
2	Details of Area and Dimensions of the Water Body	:	**6m x 5 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**PuthiyaMoideenPalli Sthalam**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

8. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**68/1**
2	Details of Area and Dimensions of the Water Body	:	**20 m x 10 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**MathilakathuThazheKuniyilKoolothKunhamina**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

9. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**158/7**
2	Details of Area and Dimensions of the Water Body	:	**20 m x 20 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**KoyyottuGanapathi DevaswomTemple**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

10. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**168/4**
2	Details of Area and Dimensions of the Water Body	:	**10 m x 15 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Koyyottu Sastha Devaswom**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

11. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**49/5**
2	Details of Area and Dimensions of the Water Body	:	**10 m x 18 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Mundaveettil Mundayadan Appu Nair**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

12. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**45/7**
2	Details of Area and Dimensions of the Water Body	:	**10 m x 10 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Pandakkal Ayyappan Devaswom**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

13. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**120/4**
2	Details of Area and Dimensions of the Water Body	:	**10 m x 12 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Kunhikannan S/o Kanaran**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

14. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**120/6**
2	Details of Area and Dimensions of the Water Body	:	**10 m x 8 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Edachira Thottathil Mariyumma**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

15. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**56/8**
2	Details of Area and Dimensions of the Water Body	:	**10 m x 7 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**ArayalpurathIllath Sankaran Namboodiri S/o Krishnan Namboodiri**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

16. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**93/2**
2	Details of Area and Dimensions of the Water Body	:	**12 m x 12 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Omana W/o Chandu Nair 2. Parvathy S/o Narayanan Nair 3. Meenakshi W/o Madhavan Nair**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

17. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**133/9**
2	Details of Area and Dimensions of the Water Body	:	**10 m x 10 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Vodantavida Dhachu**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

18. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**135/3**
2	Details of Area and Dimensions of the Water Body	:	**30 m x 25 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Avaroth Krishnan Nambiar S/o Mamballintavida Raman Nambiar 2.KeluNambiar S/o Raman Nambiar**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

19. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**86/7**
2	Details of Area and Dimensions of the Water Body	:	**10 m x 8 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**1. NarayanaKurup 2. NarayaniAmma 3. KunhappaNambiar S/o PaithalNambiar 4. Unninambiar S/o paithalNambiar**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

20. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**86/8**
2	Details of Area and Dimensions of the Water Body	:	**13 m x 13 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**O.P.NarayaniAmma W/o Koroth Kunhikannan Nambiar**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

21. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**89/6**
2	Details of Area and Dimensions of the Water Body	:	**10 m x 6 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Narayani Amma W/o Govindan**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

22. Pond

1	Location details of the Water Body (Address with GPS location)	:	**122/11A**
2	Details of Area and Dimensions of the Water Body	:	**16 m x 16 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body	:	**1. P.C. GovindanNambiar S/o AppaNambiar 2. K.K.Madhavan 3. K.K.Padmanabhan 4. ShyamalaKumari 5. C.H. MeenakshiAmma (W's /o Krishna Kurup) 6. NalladiMathu W/o Mancha Anandan**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
0	**0**	**0**	**--**	**--**	**--**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
0	**0**	**0**	**--**	**--**	**--**

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW					
HW					
BMW					
C & D					
Plastic					

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**

23. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**141/16**
2	Details of Area and Dimensions of the Water Body	:	**20 m x 20 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Kunhiraman Nambiar S/o P.B. Krishnan Nambiar**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
0	**0**	**0**	**--**	**--**	**--**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
0	**0**	**0**	**--**	**--**	**--**

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW					
HW					
BMW					
C & D					
Plastic					

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**

24. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**16/6**
2	Details of Area and Dimensions of the Water Body	:	**15 m x 15 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Koyyodankoroth Kunhiraman Nambiar**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

25. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**9/15A**
2	Details of Area and Dimensions of the Water Body	:	**15 m x 10 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Kalli PuthiyaVeetti lBiyathumma**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

26. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**57/3**
2	Details of Area and Dimensions of the Water Body	:	**15 m x 17 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Chembra Devaswom**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion		
14	Status of Sewage Management in the Catchment area	:	

Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
0	**0**	**0**	**--**	**--**	**--**

15	Status of Industrial Effluent Management in the Catchment area	:	

Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
0	**0**	**0**	**--**	**--**	**--**

16	Waste Management m the Catchment area of water body	:	

Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
MSW					
HW					
BMW					
C & D					
Plastic					

17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**

27. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**81/5**
2	Details of Area and Dimensions of the Water Body	:	**20 m x 15 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Chathu Nair (S/o) Kunhiraman**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

28. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**24/5**
2	Details of Area and Dimensions of the Water Body	:	**10 m x 15 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Sankara Kurup & Others**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

29. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**48/1**
2	Details of Area and Dimensions of the Water Body	:	**10 m x 18 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Chembra Devaswom**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

30. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**49/5**
2	Details of Area and Dimensions of the Water Body	:	**20 m x 10 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Chembra Devaswom**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					

31. Pond

1	Location details of the Water .Body (Address with GPS location)	:	**50/6**
2	Details of Area and Dimensions of the Water Body	:	**10 m x 10 m**
3	Water Depth (in m) (During monsoon and non-monsoon period)	:	**NOT AVAILABLE**
4	Ownership of the water body .	:	**Govinda Kurup& Others**
5	Allocated Unique Identification Number (UIN)	:	**NOT AVAILABLE**
6	Details on Habitat (Surrounding Areas/towns with population and no. of industries in the surrounding area /industrial estates in the catchment of pond or lake)	:	**NO INDUSTRIES IN THE SURROUNDING AREA**
7	Details on inflow/outflow, evaporation, flooding frequency, magnitude of flow into the water body	:	**NOT AVAILABLE**
8	Major Plant and Animal communities present in the water body	:	**NOT AVAILABLE**
9	Designated Use of· Pond or Lake (Drinking/Irrigation/ Aqua Culture/Tourism/ Protected Bio-diversity	:	**GROUND WATER RECHARGE**
10	Major Drains outfall into Water Body	:	**NO MAJOR DRAIN OUTFALLS**
11	Physical condition of the water Body	:	**GOOD**
12	Water Quality of Water Body	:	(w.r.t pH, Temperature, Turbidity; BOD, COD, DO, Salinity; Dissolved Gases; Dissolved or Suspended Nutrients; Dissolved Organic Carbon; Conductivity, Heavy Metals and Faucal Coliform)

13	Proposed Action Plans with action-wise implementing agency, estimated cost and timelines for completion							
14	Status of Sewage Management in the Catchment area	:	Total sewage inflow into the water body (in MLD)	Existing Sewage Treatment Capacity (in MLD)	Gap in sewage treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Sewage Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
15	Status of Industrial Effluent Management in the Catchment area	:	Total Industrial Effluent inflow into the waterbody (in MLD)	Existing Industrial Effluent Treatment Capacity (both captive and CETPs) (in MLD)	Gap in Industrial Effluent Treatment (in MLD)	Proposed No. of Treatment Facilities	Proposed Treatment Capacity (in MLD)	Implementing Agency, Estimated Cost and Time lines for completion
			0	**0**	**0**	**--**	**--**	**--**
16	Waste Management m the Catchment area of water body	:	Type of Waste	Quantity of Waste Generation in the Catchment area (TPD)	No. of Treatment and disposal Facilities and Capacity in the catchment area (in TPD)	Gap in Treatment and Disposal of Waste in the catchment area (in TPD)	Porposed No. of Facilities and their (in TPD)	Implementing Agency, Estimated Cost and Time lines for completion
			MSW					
			HW					
			BMW					
			C & D					
			Plastic					
17	Additional Measures (Pl. indicate action-wise implementing agency, estimated cost and the timelines for completion)	:	I& D of Sewage/Industrial effluent from drains to the nearby treatment or upcoming facilities; Restoration of natural drains: Silt control measures in natural drains contributing to inflow; Inflow and outflow flood control provisions (with sluice gates as well as constructed wet lands on u/s): Strengthening of Earthen embankment surrounding the pond or lake with stone revetment or pitching); In-situ measures (like desilting, de-weeding, ,surface aeration, floating adoption, of biological treatment options); Buffer Zone and Development of Bio-diversity Park; Recreational Provision, Training and Awareness Programme; Public Participation for Cleaning of surroundings, any other actions **AT PRESENT ALL THE PONDS ARE PROPERLY MAINTAINED AND DONOT NEED TREATMENT**					