

No.1/ PPCC/MEET/MS/2026/ 72
GOVERNMENT OF PUDUCHERRY
DEPARTMENT OF SCIENCE, TECHNOLOGY & ENVIRONMENT
PUDUCHERRY POLLUTION CONTROL COMMITTEE

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Puducherry, the 27 JAN 2026

Sub: PPCC – 182nd Meeting of the Puducherry Pollution Control
Committee held on 23.12.2025- Minutes – Communicated.

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The minutes of the 182nd Meeting of the Puducherry Pollution Control Committee held on 23.12.2025 in the Conference Hall of Chief Secretariat, Puducherry is enclosed for information.

N. Ramesh

(Dr. N. RAMESH)
MEMBER SECRETARY
PPCC

Encl.: As above

To:
As per list enclosed

Copy submitted to:

P.S. to the Chief Secretary -- for kind information.

MINUTES OF THE 182nd MEETING OF PUDUCHERRY POLLUTION CONTROL COMMITTEE HELD ON 23.12.2025 AT CHIEF SECRETARIAT, PUDUCHERRY.

Agenda Item No. I - Confirmation of the Minutes of the 181st PPCC meeting held on 25.07.2025.

The Committee confirmed the minutes of the 181st PPCC meeting held on 25.07.2025.

Agenda Item No. II: Cases for consideration for Issue of Consent to Establish

Agenda Item No. 1: Issue of CTE to M/s. Re Sustainability IWM Solutions Limited, a Large Scale, Red Category unit, for setting up of an Integrated 'Common Hazardous Waste Treatment, Storage, Disposal and Recycling Facility at PIPDIC Industrial Growth Centre, Polagam, T. R. Pattinam Commune, Karaikal.

The Committee reviewed the expert members' opinions and the proponent's clarification. The Project Proponent presented information and responded to additional questions from the expert members. After careful deliberation, the Committee decided to approve the proposal with the following conditions:

- (i) The leachate shall be collected and treated appropriately. Zero Liquid Discharge (ZLD) standards shall be maintained, or an agreement shall be made with the neighbouring CETP for leachate treatment before disposing of it after meeting standards. Leachate management plan shall be submitted well before the construction of the TSDF.
- (ii) No hazardous waste shall be imported from other States.
- (iii) The unit shall comply with the conditions of Environment Clearance (EC) obtained from MoEF & CC, GOI, under Environment Impact Assessment Notification, 2006, vide No. 21-65/2022-IA.III dated 02.11.2023.
- (iv) The proponent should ensure that the project complies with all provisions of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016, and the 'Protocol for Performance Evaluation and Monitoring' for the same, as published by the CPCB, including collection, transportation, and design.
- (v) Guidelines for Secured Landfill issued by CPCB, such as Guidelines for Setting up of Operating Facility - Hazardous Waste Management, HAZWAMS/11/98-99, and Criteria for Hazardous Waste Landfills, HAZWAMS/17/2000-01, shall be strictly followed.
- (vi) The project proponent should prepare and implement an on-site Emergency Management Plan, which shall be submitted to PPCC before the plant becomes operational.
- (vii) A sufficient number of Piezometer wells shall be installed around the project site on a scientific basis to monitor groundwater quality. Trend analysis of groundwater quality shall be conducted for each season, and the information shall be submitted to PPCC.
- (viii) Gas produced in the landfill should be properly collected, monitored, and flared.
- (ix) Adequate firefighting arrangements shall be established in consultation with the Department of Fire.
- (x) An adequate green belt shall be maintained around the facility.
- (xi) This proposal will be submitted to the Government for approval.

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Agenda Item No 2: Issue of Consent to Establish to M/s Best Enterprises, Plot No. SP-30, SP-31, SP-32A, Phase -I, Sedarapet Industrial Estate, Sedarapet, Puducherry for manufacturing a) Manganese Phosphating-600 TPA; (b) Tin Plating – 60000 kgs/annum; (c) Silver Plating – 15000 Kgs/annum.

The Committee discussed the proposal in detail. After due deliberation, the Committee decided to accord Consent to Establish to carry out a) Manganese Phosphating; (b) Tin Plating (c) Silver Plating with the following conditions:

- (i) The unit shall comply with Zero Liquid Discharge.
- (ii) The units shall channel their emissions through a 30-meter-high stack.
- (iii) Necessary air pollution control devices (APCDs), such as Wet Scrubbers (Alkaline Scrubbers), shall be installed to contain acid mists, metal vapours, fumes, and other pollutants emitted from the bath/process area.
- (iv) The unit shall utilise non-cyanide-based technologies for the electroplating activity.
- (v) The sludge waste shall be disposed of through an authorised HW reprocessing facility, and the unit shall obtain the necessary Hazardous Waste Authorisation from the PPCC.
- (vi) No other state product shall be electroplated.

Agenda Item No. 3: Agenda: Issue of Consent to Establish to M/s Public Health Division (PWD), Puducherry for Supply Erection, Testing and Commissioning of 1 MLD Brackish Water Desalination Plant (BWDP) at Swadeshi Mill OHT Campus, Puducherry.

The Committee discussed the proposal in detail. The officials from PWD gave a presentation on the project proposal. After careful deliberation, the Committee decided to grant Consent to Establish for the supply, erection, testing, and commissioning of a 1 MLD Brackish Water Desalination Plant (BWDP) at Swadeshi Mill OHT Campus, Puducherry, with the following conditions.

- (i) Reject water from the Reverse Osmosis plant shall be discharged into the U-Drain adjacent to the site, which leads to the Upar drainage channel.
- (ii) The wastewater discharge shall comply with the General standards for discharge of Environmental Pollutants stipulated under Schedule VI of the Environment (Protection) Rules, 1986, before discharging into the public sewers.
- (iii) The project proponent shall ensure that the rejected wastewater discharge does not harm the ecology of the place around the point of discharge.
- (iv) The unit shall supply necessary flow meters at the outlet to measure the discharge volume.
- (v) The unit shall comply with the Ambient Noise Standards prescribed for the respective area under the Noise Pollution (Regulation and Control) Rules, 2000, during the operation of pumping motors and machinery, and shall provide necessary acoustic enclosures or acoustically treated rooms to reduce noise.
- (vi) The concerned water supply agency (WSA) / PWD engaged in potable water supply shall inform consumers about the water sources and quality, including the Total Dissolved Solids (TDS) concentration of the water being supplied. This information should be provided through billing statements and pro-active disclosure on the Department's website regularly, in compliance with MoEF&CC Notification dated October 4, 2021, regarding the regulation on the appropriate use of Reverse Osmosis-Based Water Purification Systems, and Notification dated November 10, 2023, concerning the Water Purification System (Regulation of Use) Rules, 2023.

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Agenda Item No. 4: Issue of Consent to Establish to M/s JIPMER, Karaikal for Establishing Hospital

The Committee discussed the proposal in detail. After due deliberation, the Committee decided to accord Consent to Establish for establishing the Hospital with 5 blocks with following conditions:

- (i) The domestic wastewater generated shall be treated in the STP, and the treated wastewater shall conform to the standards stipulated by CPCB/PPCC.
- (ii) The wastewater generated from the hospital and related operations shall comply with the discharge standards stipulated under the Environment (Protection) Rules, 1986.
- (iii) The unit shall adhere to the Bio-Medical Waste Management Rules, 2016.
- (iv) The unit shall adhere to the C&D Waste Rules and any amendments to them.
- (v) The unit must comply with the Solid Waste Management Rules, 2016.
- (vi) The unit shall have an agreement with the biomedical waste (BMW) processing facility for disposing of BMW and must obtain the necessary authorisation from the PPCC.
- (vii) The institute shall establish an agreement with the Hazardous Waste (HW) recycling facility for waste oil disposal and obtain the necessary HW authorisation from the PPCC.
- (viii) The unit shall provide a separate, isolated storage yard with impervious flooring and an adequate covered shed exclusively for storing hazardous waste and biomedical waste, in accordance with the applicable rules and guidelines, to prevent contamination of soil, water, and the surrounding environment.
- (ix) The unit must adhere to the conditions specified in the EC issued by the SEIAA.

Agenda Item No. 5: Issue of Consent to Establish and Consent to Operate to M/s. Puducherry Back Water Resort Pvt Ltd, Ariyankuppam Commune Panchayat, Puducherry.

The Committee discussed the subject thoroughly. It noted the sub-committee's recommendations and decided to grant Consent to Establish and Operate. The judgment of the Hon'ble NGT (SZ) in OA No.271 of 2024 applies to the CTE and CTO issued.

Agenda Item No. 6: Issue of Consent to Establish (Expansion) and Modification to M/s. Vijaya Industrial Alcohols Pvt. Ltd at R.S. No. 2,3,18 & 19 Lingareddypalayam, Mannadipet Commune, Puducherry.

The committee discussed the subject thoroughly. The committee highlighted the following points:

- (i) The unit is an existing molasses-based distillery established in 1993 that ceased operations in 2000.
- (ii) The unit proposes to convert the existing distillery from molasses-based to grain-based and increase the production capacity of ENA from 12 KLD to 25 KLD.
- (iii) The project involves installing additional machinery for milling grains or rice grinding, liquefaction, a decanter, and multi-effect evaporation (MEE) to recycle trade effluent and achieve zero liquid discharge (ZLD).
- (iv) The total water requirement of the unit is 331 KLD, with 293 KLD recycled water and 38 KLD fresh water.
- (v) The unit has a valid registration certificate from Puducherry Ground Water Authority (PGWA) for extracting 10 KLD of water from a bore well.
- (vi) The trade effluent (spent wash) generated is thickened in a decanter and concentrated in a Multi-Effect Evaporator (MEE) to produce process condensate, which is reused in the liquefaction section.

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- (vii) Thick syrup is combined with Distillers Wet Grain Solids (DWGS/Wet Cake) and sold as cattle feed.
- (viii) The unit shall comply with MOEF&CC and CPCB guidelines on Zero Liquid Discharge (ZLD) systems for distilleries. No wastewater shall be discharged.
- (ix) Emissions from boiler operation (8.5 TPH) are treated in the Mechanical Dust Collector and released through a stack 30 meters above ground level.
- (x) Power capacity needs to be increased from 400 KVA to 650 KVA.
- (xi) The project requires prior Environmental Clearance (EC) under the Environmental Impact Assessment Notification, 2006, for process modification and expansion.
- (xii) The project falls under Category 'B', Non-molasses based distilleries < 200 KLD, and is listed under item 5(g) – Distilleries of the Schedule of EIA Notification, 2006, and its amendments. The project requires approval from the State Environment Impact Assessment Authority (SEIAA).
- (xiii) In accordance with MOEF&CC Notification G.S.R. 702(E) dated 12.11.2024 and G.S.R. 703(E) dated 12.11.2024, industrial plants requiring prior EC are exempt from obtaining CTE from SPCB/PCCs. PPCC is requested to provide comments to the State Environment Impact Assessment Authority (SEIAA) when its input is sought after the unit applies to SEIAA.
- (xiv) PPCC is not required to grant CTE to the unit as per the above notification and is required to furnish comments to SEIAA. Since the unit has applied for CTE, the application needs to be decided in time bound manner.
- (xv) The unit has filed a petition in the Hon'ble High Court of Madras in WP.No. 39860 of 2025, seeking to dispose of the CTE application. The court has disposed of the matter with a direction dated 24.10.2025, to the Secretary (DST&E) and MS (PPCC) to decide on the application within 3 months.

The Committee, after thorough deliberation, decided to provide comments on the proposal and communicate the following recommendation to SEIAA:

- (i) The proposal requires prior approval from the Government due to existing policy restrictions on approving water-intensive, power-intensive, and high-pollution industries.
- (ii) The unit must obtain approval from PGWA for increasing water extraction from the existing bore well.
- (iii) The unit shall provide the MEE system to achieve ZLD as proposed by the project proponent.
- (iv) Dust produced from milling and conveying areas must be controlled using dust collectors.
- (v) Emissions from boiler operation (8.5 TPH) shall be treated in the Mechanical Dust Collector and released through a stack 30 meters above ground level.

Agenda Item No. 7: Agenda : Issue of Consent to Establish to M/s Public Health Division (PWD), Puducherry for Supply Erection, Testing and Commissioning of 1 MLD Brackish Water Desalination Plant (BWDP) at Botanical Garden Campus, Puducherry.

The Committee discussed the proposal in detail. The Officials from PWD made a presentation on the project proposal. After due deliberation, the Committee decided to accord Consent to Establish for Supply Erection, Testing and Commissioning of 1 MLD Brackish Water Desalination Plant (BWDP) at Botanical Garden Campus, Puducherry with the following conditions after taking on record the strong objection of the member cum consultant about diverting a prime land in the Botanical Garden for such purposes:

- (i) Reject water from the Reverse Osmosis plant shall be discharged into the *Uppar* drainage channel adjacent to the Botanical Garden.

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- (ii) The unit shall explore the possibility of quantifying third-stage RO reject water for secondary uses such as gardening by mixing and diluting the reject water with fresh water and using it for gardening within the botanical garden premises to achieve Zero Liquid Discharge.
- (iii) The wastewater discharge shall conform to the General Standards for Discharge of Environmental Pollutants stipulated under Schedule VI of the Environment (Protection) Rules, 1986, before discharging into the public sewers.
- (iv) The project proponent shall ensure that the reject wastewater discharge does not have an adverse impact on ecology.
- (v) The unit shall provide necessary flow meters at the outlet for measuring the discharge volume.
- (vi) The unit shall comply with the Ambient Noise Standards prescribed for the respective area under the Noise Pollution (Regulation and Control) Rules, 2000, while operating the pumping motors/machineries, and shall provide necessary acoustic enclosures or acoustically treated rooms to reduce noise.
- (vii) The concerned water supply agency (WSA) / PWD engaged in potable water supply shall inform consumers about the water sources and quality, including the Total Dissolved Solids (TDS) concentration, through billing statements and pro-active disclosure on the Department's website regularly, in compliance with MoEF&CC Notification dated October 4th, 2021, regarding regulation on the appropriate use of Reverse Osmosis Based Water Purification Systems and Notification dated November 10th, 2023, concerning the Water Purification System (Regulation of Use) Rules, 2023.

GENERAL AGENDA

General Agenda Item No. 1: Extension of Financial Support by the PPCC for the Continued Operation of the National Ambient Air Quality Monitoring Programme (NAMP) in the U.T. of Puducherry.

The Committee, after careful deliberation, agreed to provide financial support for the operation and maintenance of the Air Quality Monitoring Stations under the National Ambient Air Quality Monitoring Programme (NAMP). The Committee also approved increasing the pay for staff involved in the project, effective from 01.04.2024, as communicated by the Central Pollution Control Board (CPCB).

The Committee also recommended that a D.O. letter be sent to the Secretary of the Ministry of Environment, Forest & Climate Change, and to the Chairman of the CPCB, requesting the release of 100% of the Operation and Maintenance costs, including the staff salary component, for the effective operation of the Air Quality Monitoring Stations.

General Agenda Item No. 2: Implementation of the Siting Criteria in compliance with the Notification issued by the MoEF&CC - Control of Air and Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 on criteria for establishment of Industrial Plant.

The Committee thoroughly discussed the proposal. After careful deliberation, the Committee made the following decision;

- (i) The Puducherry Pollution Control Committee (PPCC) may request the Ministry of Environment, Forest & Climate Change (MoEF&CC) to consider granting necessary relaxation in the siting criteria, considering that the Union Territory is highly urbanized and that strict adherence to the existing siting criteria hampers the establishment and growth of MSME industries, regardless of their category.

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- (ii) It is decided that all applications seeking Consent to Establish (CTE) received through the OCMMS portal of the PPCC, where relaxation of siting criteria is required, shall be kept on hold until a decision is made by the competent authority on the matter.

General Agenda Item No. 3: Imposition of Penalty / Environmental Compensation against the Industries / Establishment for not meeting the standard prescribed under the Environment (Protection) Rules, 1986 and for violation of the consent conditions.

The Committee discussed the proposal in detail. After due deliberation, the Committee decided the following;

- (i) All such cases shall be referred to the Adjudicating Officer established under section 45B of the Water (Prevention and Control of Pollution) Act, 1974, and section 39A of the Air (Prevention and Control of Pollution) Act, 1981, for the imposition of necessary penalties.

General Agenda Item No. 4: Revision of Consent Fees in compliance with Grant, Refusal or Cancellation of Consent Guidelines, 2025, issued under the Air and Water Act for inclusion in Unified Consent and Authorisation Management System (UCAMS).

The Committee thoroughly discussed the proposal to revise Consent Fees in accordance with the Control of Air Pollution and Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025, including the introduction of a State-Specific Factor.

After deliberation, the Committee formed a Sub-Committee consisting of the Secretary (Environment)-cum-Chairman, PPCC, the Special Secretary cum Director, DST&E, the Secretary (Industries)-cum-Director (Ind. & Com.), and the Member Secretary, PPCC, to examine the fee structure and to approve it.

Additional General Agenda Item No. 5:- Implementation of New Pension Scheme (NPS) to the regular employees of Puducherry Pollution Control Committee, Puducherry.

The Committee thoroughly discussed the proposal. After careful consideration, the Committee decided to recommend the PPCC proposal to the Finance Department for necessary review and implementation of the NPS.

ADDITIONAL AGENDA

Agenda Item No. 1: Issue of Consent to Establish to M/s. Sudarshan Silicates at R.S.No.118/1D, Ariyur, Villianur Commune, Puducherry.

The Committee reviewed the proposal from the Project Agency and discussed the matter in detail. After careful consideration, the Committee decided to defer the proposal based on the notification of the Ministry of Environment, Forest & Climate Change (MOEF&CC) guidelines G.S.R. 85(E) Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 dated 30.01.2025, and G.S.R. 84 (E) Control of Air Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 dated 29.01.2025. The Committee decided to seek clarifications from the Ministry of Environment, Forest & Climate Change (MOEF&CC) regarding the implementation of the siting criteria.

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Additional Agenda Item No. 2: Issue of CTE to Design Division, Public Works Department (PWD), Puducherry for construction of 30 MLD (Phase –I) Sewage Treatment Plant at, Ward-P, Block No.2, T.S.No.12 (part), New Port, *Dubrayapet*, Puducherry Municipality, Puducherry-605001.

The Committee heard the Project Agency's proposal and discussed the subject in detail. The Committee, after due deliberation, decided to grant Consent to establish with following conditions:

- (i) PWD shall ensure that the design criteria and technology adopted for the STP are suitable for achieving the discharge standards prescribed in the Order of the Hon'ble National Green Tribunal (Principal Bench) dated 30.04.2019 in O.A. No. 1069/2018.
- (ii) PWD shall explore options for reusing the treated wastewater for non-potable purposes such as industrial uses, irrigation, construction, and other applications.
- (iii) A designated area with a hose connection point where tankers can easily access and fill up treated wastewater for various uses shall be provided within the STP premises.
- (iv) The dewatered sludge produced by the STP shall be disposed of responsibly, ensuring it is used as manure without causing environmental damage. A Sludge Management Plan must be prepared and submitted before starting STP operations.
- (v) The quality of treated wastewater must comply with the standards specified in the Environment (Protection) Rules, 1986, for STP, and the order of the Hon'ble National Green Tribunal (Principal Bench) dated 30.04.2019, in O.A. No. 1069/2018.
- (vi) A continuous online sewage quality monitoring system connected to the PPCC servers shall be installed, in accordance with CPCB guidelines.
- (vii) A green belt shall be developed along the perimeter of the STP, serving as a buffer zone between the STP and the surrounding areas.
- (viii) A performance-based O&M mechanism shall be adopted for the STP to achieve specified treated wastewater quality standards.
- (ix) Necessary clearance under the Coastal Regulation Zone Notification, 2011, shall be obtained from Puducherry Coastal Zone Management Authority (PCZMA) before starting project activities at the site.
- (x) Odorous gases such as hydrogen sulfide, ammonia, mercaptans, and VOCs generated from all tanks and systems shall be mitigated by providing a source containment system, which includes airtight HDPE/FRP covers and a chemical wet scrubber (NaOH/NaOCl), a biofilter using organic media (wood chips), and an activated carbon adsorber, with releases through a stack height of 20 m.
- (xi) PWD shall appoint Environmental Engineering professionals to oversee the operations of the STP.
- (xii) Compressor / Blower shall be equipped with the necessary acoustic enclosure to reduce noise, and the room shall be acoustically treated to minimize noise leakage outside.

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Additional Agenda Item No.3: Performance and Compliance Status of existing STP maintained by Public Works Department (PWD), PH Division, Puducherry

The Committee discussed the subject in detail. The Committee, after due deliberation, decided as follows:

i) Existing 17 MLD STP at *Dubrayapet*:

- (i) PWD shall conduct an adequacy study and necessary modifications of the existing STPs to meet the design flow rate, adhere to NGT standards, and submit the report to PPCC within 6 months.
- (ii) Install a Continuous Online Effluent Monitoring System according to CPCB guidelines and connect the data to the servers of the PPCC and CPCB.

ii) Existing 17 MLD STP at *Kanaganeri*:

- (iii) PWD shall conduct an adequacy study and implement necessary modifications to the existing STPs to meet the design flow rate, achieve NGT standards, and submit the report to PPCC within 6 months.
- (iv) Odour removal system to be implemented.
- (v) Install suction silencers for blowers and acoustically treat the room for noise reduction.
- (vi) The noise pollution reduction plan and report shall be properly endorsed by technical institutes.
- (vii) Install a Continuous Online Effluent Monitoring System according to CPCB guidelines, with data connected to the servers of the PPCC and CPCB.

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ANNEXURE

Sl. No	Name & Designation of member <u>Tvl.</u>		
1.	P. Jawahar, I.A.S. Secretary to Government Science, Technology & Environment	--	Chairman
2.	R. Smitha, I.A.S. Special Secretary-cum-Director Department of Science, Technology & Environment	--	Member
3.	A. Vikranth Raja Secretary - cum- Director (Ind. & Com.) Department of Industries and Commerce	--	Member
4.	M. Adharsh Director Local Administration Department	--	Member
5.	K.Raju Deputy Transport Commissioner Transport Department (Representing Transport Commissioner)	--	Member
6.	H.D. Varalaxmi Regional Director Central Pollution Control Board (Representing Member Secretary)	--	Member
7.	Dr.S. Pradeepkumar, Scientist 'B', Regional Office-Chennai, Ministry of Environment, Forest & Climate Change, 1st Floor, Additional Office Block for GPOA, Shastri Bhawan, Haddows Road, Nungambakkam, Chennai-600034,	--	Member
8.	Dr.J. Ramesh, Director of Medical Service Health and Family Welfare Services	--	Member
9.	R. Malaivasan Commissioner Oulgaret Municipality Puducherry	--	Member

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|-----|--|----|------------------|
| 10. | Dr. G. Ragunathan
DD IEC
Indira Gandhi Government General Hospital &
Post Graduate Institute
(Representing Medical Superintendent) | -- | Member |
| 11. | Dr. M. P. Ramanujam
Consultant
Puducherry | -- | Expert Member |
| 12. | Dr. R. Saravanane
Member Professor & Director (IPR)
Department of Civil Engineering
Puducherry Technological University | -- | Member |
| 13. | Dr. N. Ramesh
Senior Environmental Engineer
Department of Science, Technology & Environment | -- | Member Secretary |
| 14. | Bhuvaneshwaran
Member Secretary
Puducherry Planning Authority | -- | Special Invitee |
| 15. | A. Srinivasan
Member Secretary
Puducherry Ground Water Authority | -- | Special Invitee |
| 16. | R. Murali
Inspector of Factories and Boiler
Puducherry | -- | Special Invitee |

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