<u>Sample Display Board</u> <u>Proforma for display of information related to Air, Water and Hazardous waste generation</u>

(i) (ii) (iii) (iv) (v)	Name of the Indust (As per the Consen Date of update of d Details of updated of Authorization with Details of operation Production Details	: : :	Operational/Non-Operational								
S. No	(including	Products manufactured (including Recycling/Utilization)			Details of Hazardous Chemicals		Quantity of stor		age Purpose		
(vi)	Hazardous waste go							1			
S. No	o. Type of HW generated with category as per HOWM Rules.2016	Quantity of Hazardous Waste (Tons)							Mode of treatment and disposal (Pre-processing. Co-processing recycling/Utilizing reuse/SLF/incinerator etc.)		
		Generated		Stored		Disposed					
(vii) A	Air Emission										
S.No	Boiler/DG sets/Furnace with Co		Con	ontrol Devices APCD devices		CO, SO ₂ ,NO _x ,etc.)		d w.r.t Air Pollution (PM, Limits/Standard prescribed			
			`	with stack height)				by SPCBs/CPCB			
*OC	EMS Connectivity de	etails (Date o	f Inst	allation and oper	atio	nal Status):				
(**:::\ 1	Effluent discharge										
S.	Effluent discharge: Source of Effluent	Iode of disposal	E	ffluent dis	charge I	Monito	oring (pH. COD.			
No.	Discharge with method		of	of treatment		BOD. TSS. Etc.)					
	Quantity (ex: process waste water, domestic effluent etc.) Quantity (ex: process waste capacity of any other method of STP)		etc.)		In	nlet	et Outlet		Discharge standards prescribed by SPCB/CPCB		
			+								

*OCEMS Connectivity details (Date of Installation and operational Status):