



**Central Pollution Control Board**  
(Ministry of Environment, Forest & Climate Change, Government of India)  
Parivesh Bhawan, East Arjun Nagar,  
Shahdara, Delhi - 110032

F.No. B-29016-NGT/C-08/2020/WM-II/Div.1/1849

January 13, 2020

**OFFICE ORDER**

Hon'ble NGT vide its orders dated 26.08.2019 in O.A. No. 804/2017 in the matter of Rajiv Narayan & Anr. Vs. Union of India & Ors, has directed CPCB/SPCBs/PCCs to verify display board while carrying out industry inspection and the same is reproduced as below to take immediate action:

*"The verification of the updation of display board should be an integral part of any inspection carried out by CPCB/SPCBs/PCCs without exception. In case of non-compliance the concerned officer should be subjected to departmental actions. (Immediate)"*

It is in reference to one of the orders of the Hon'ble Supreme Court in the matter of Writ Petition WP(C) No. 657/1995; Research Foundation for Science, Technology and Natural Resource Policy vs. Union of India & Ors, that "SPCBs/PCCs should ensure that all industries involved in hazardous chemicals and generating hazardous wastes should display online data outside the main factory gate, on quantity and nature of hazardous chemicals being used in the plant, water and air emissions and solid waste generated within the factory premises. If such data is not made available, the unit should be asked to show cause or even be asked to close down".

A sample display board for display of information related to water, air emission and wastes generated within the factory premises is given at Annexure-I.

In this regard, all the CPCB officials who involved in industrial inspections are requested to comply with the aforesaid Hon'ble NGT direction and provide the status of compliance and action taken report w.r.t verification of display board outside factory gate while carrying out any type of inspection of industries, as per the enclosed format (Format-I) to Waste Management - II division on a monthly basis (January, February and March 2020).

  
(Abhey Singh Soni)

Additional Director & Head  
Waste Management-II Division

To

1. The Divisional Heads  
(AQM, Air Lab, UPC-I & UPC-II, WQM-I,  
WQM-II, WM-I, WM-III, IPC-I, IPC-II, IPC-III,  
IPC-IV & V, IPC-VI & VII)

: For necessary compliance and  
forwarding action taken report.  
please.

2. The Divisional Head- I.T

: For uploading on CPCB website

SO (IAD) [Signature]  
Director (I.T.)

3. The Regional Director  
Central Pollution Control Board  
1st& 2nd Floors, Nisarga Bhavan  
A-Block, Thimmaiah Main Road  
7thD Cross, Shivanagar, Opp.  
Pushpanjali Theatre, Bengaluru -560 010
4. The Regional Director  
Central Pollution Control Board  
4thFloor, Sahkar Bhawan  
North TT Nagar Bhopal - 462 003
5. The Regional Director  
Central Pollution Control Board  
Southernd Conclave, Block 502,  
5th& 6th Floors 1582 Rajdanga Main Road  
Kolkata - 700 107 (West Bengal)
6. The Regional Director  
Central Pollution Control Board  
Ground Floor, PICUP Bhawan,  
Vibhuti Khand, Gomti Nagar  
Lucknow - 226 010
7. The Regional Director  
Central Pollution Control Board  
"TUM-SIR". Lower Motinagar  
Near Fire Brigade H.Q.,  
Shillong - 793 014
8. The Regional Director  
Central Pollution Control Board  
Parivesh Bhawan, Opp. VMC Ward Office No.  
10, Subhanpura, Vadodara-390 023
9. The Regional Director (**Chennai**)  
Central Pollution Control Board  
1st& 2nd Floors, Nisarga Bhavan  
A-Block, Thimmaiah Main Road  
7thD Cross, Shivanagar, Opp.  
Pushpanjali Theatre, Bengaluru -560 010
10. The Regional Director (Pune)
11. The Regional Director (Chandigarh)

*For necessary compliance and forwarding action taken report, please*

**ANNEXURE-I**

**Sample Display Board**

**Proforma for display of information related to Air, Water and Hazardous waste generation**

- (i) Name of the Industry/Facility with contact details  
(as per the Consent to Establish/Operate) :
- (ii) Date of update of display :
- (iii) Details of updated consent to Operate and Authorization with validity :
- (iv) Details of operational status : Operational/ Non-operational
- (v) Production Details :

S.No	Products manufactured (including Recycling/Utilization)	Details of Hazardous Chemicals used with quantity and purpose	Type of HW generated with category as per HOWM Rules,2016	Quantity of HW generated, stored and disposed	Mode of treatment and disposal (Pre-processing, Co-processing, recycling/Utilizing/reuse / S.L.F/incinerator etc.)

(vi) Air Emission:

S.No.	Source of Air Pollution (Ex. Boiler/DG sets/Furnace with capacity in ltr/kg, type of fuel etc).	Air Pollution Control Devices (APCD devices with stack height)	Parameters monitored w.r.t. Air Pollution (PM, CO, SO <sub>2</sub> , NO <sub>x</sub> , etc.)	
			Monitored data	Limits/Standard prescribed by SPCBs/CPCB

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

(vii) Effluent discharge:

S.No.	Source of Effluent Discharge with Quantity (ex: process waste water, domestic effluent etc.)	Treatment method (ETP with capacity or any other method)	Mode of disposal of treatment effluent (Drain/sewer/land etc.)	Effluent discharge Monitoring (pH, COD, BOD, TSS, etc.)	
				Inlet	Outlet

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

