



Rajasthan State Pollution Control Board

Headquarter, 4, Institutional Area, JhalanaDoongri, Jaipur-302004

Phone : 0141- 2716804, 2716800 e-mail : member-secretary@rpcb.nic.in

RSPCB HelpLine No. : 0141-2716877



F.11 (609)/RPCB/Lab-AQMC

/1333-1371

Date: 08-10-2026

Office Order

The Commission for Air Quality Management (CAQM), vide Order F. No. A-11013/09/2020/MERD/2271-2289 dated 05.10.2026, has directed installation of additional PTZ cameras for remote monitoring of fuel consumption by industries in NCR. The Commission has also referred to CPCB directions dated 09.10.2025 and 12.01.2026 issued under Section 18(1)(b) of the Air (Prevention and Control of Pollution) Act, 1981.

As per the order dated 05.10.2026, all concerned industries in the NCR areas of Rajasthan shall install additional PTZ cameras by 31.10.2026, beyond those prescribed under CPCB directions dated 09.10.2025, covering all fuel storage areas, all fuel charging points and the gas gauge/meter where gas-based fuel is used. Real-time video feeds shall be made available to CPCB and State Board servers, with adequate power backup for cameras and connectivity.

Regional Officers, Alwar, Bhiwadi, Bharatpur and Kotputli-Behror, shall ensure timely compliance with the Order dated 05.10.2026 by concerned industries within their NCR jurisdiction through necessary verification and follow-up action, in coordination with GIC, OCEMS. The Regional Officers shall also ensure compliance with CPCB directions dated 09.10.2025 and 12.01.2026.

An action taken-cum-compliance report of the directions shall be furnished by the concerned Regional Offices by 25.10.2026, to enable submission of the consolidated status to CAQM on 01.11.2026.

GIC, OCEMS, shall ensure provision of the requisite portal and infrastructure for receiving real-time video feeds, in coordination with CPCB and the concerned Regional Offices.

Encl.: CAQM Order dated 05.10.2026 & CPCB directions dated 09.10.2025 and 12.01.2026.

(Kapil Chandrawal)
Member Secretary

Copy to the following for information and necessary action:

1. PS to Chairperson, RSPCB, Jaipur.
2. PA to Member Secretary, RSPCB, Jaipur.
3. CEE I & II, RSPCB, Jaipur.
4. ACEE I & II, RSPCB, Jaipur.
5. CSO, RSPCB, Jaipur
6. All Group In-charges, RSPCB, Jaipur.
7. Regional Officers, RSPCB, Alwar/Bhiwadi/Bharatpur/Kotputli-Behror.
8. ACP, RSPCB, Jaipur—for uploading the Order on the Board's website.

Member Secretary

Signature valid

Digitally signed by Kapil Chandrawal
Designation: Member Secretary
Date: 2026.10.07 22:24:46 IST
Reason: Approved

RajKaj Ref No.:
24914063

M e-Sign



AC

राष्ट्रीय राजधानी क्षेत्र और निकटवर्ती क्षेत्रों में वायु गुणवत्ता प्रबंधन आयोग
17 वाँ तल, जवाहर व्यापार भवन, एस. टी. सी. बिल्डिंग, नई दिल्ली-110001
COMMISSION FOR AIR QUALITY MANAGEMENT
IN NATIONAL CAPITAL REGION AND ADJOINING AREAS

F. No. A-11013/09/2020/MERD

12271-2289
ORDER

Dated: 05.10.2026

Subject: Remote monitoring of compliances with Directions of the Commission by Industries – installation of cameras

Pollution due to industrial emissions is a matter of concern, and particularly during winter months, it becomes one of the major contributors towards adverse air quality in the entire National Capital Region (NCR) and adjoining areas.

2. Considering the poor air quality in NCR - Delhi and with a view to ensure strict vigilance, monitoring, and compliance through self-regulation, the Central Pollution Control Board (CPCB) had issued directions under Section 18(1)(b) on 09.10.2025 and 12.01.2026 to Delhi Pollution Control Committee (DPCC) and State Pollution Control Boards (SPCBs) in the National Capital Region (NCR) mandating installation of Pan Tilt Zoon (PTZ) cameras along with Real-time Online Continuous Emission Monitoring System (OCEMS).

3. The locations for installation of the PTZ cameras were also mentioned in the Direction dated 09.10.2025 and is given below”

Location of PTZ Camera for Monitoring plant operation and OCEMS

- Capturing OCEMS port-hole as well as flue gas emissions from stack, in case of textile and food processing units having boilers
- Capturing fume extraction system areas and furnace feeding areas in metal units.

4. The Commission vide Direction No. 65, dated 23.06.2022 (as amended) has directed for implementing a standard list of approved fuels for NCR for various applications, including industrial use. However, the Flying Squads of the Commission, which conduct incognito inspections of various sectors including industries, across the NCR, have reported the use of unapproved fuels in multiple inspections.

5. Considering the persistent use of unapproved fuels the Commission is of the opinion that real-time monitoring of fuel consumption by industries is necessary. Thus, apart from the locations of PTZ cameras prescribed by CPCB vide their Direction dated 09.10.2025 industries shall also install PTZ cameras as per the following SOP by 31.10.2026:

(i) Location of Cameras

- a. Cameras will be installed to capture all fuel storage areas
- b. Cameras will be installed to capture all fuel charging points
- c. In case of use of gas-based fuel the gauge/ meter of the gas is to be captured by the camera

(ii) Real Time Streaming:

- d. Real time streaming of video feeds shall be made available to the servers of CPCB and respective SPCBs/ DPCC

(iii) Power Source:

- e. All industries shall ensure that these cameras and the connectivity have adequate power backup

6. CPCB and SPCBs/ DPCC shall develop portals and other infrastructure to capture the real-time streaming of video feeds.

7. Status in the above context shall be submitted to the Commission by SPCBs/ DPCC on 01.11.2026



(Tarun Kumar Pithode)

Member Secretary

Email: mscaqm-moefcc@gov.in

To,

1. ACS/Pr. Secretary/Secretary, Dept. of Environment, GNCTD
2. ACS/Pr. Secretary/Secretary, Dept. of Environment, Government of Haryana
3. ACS/Pr. Secretary/Secretary, Dept. of Environment, Government of Uttar Pradesh
4. ACS/Pr. Secretary/Secretary, Dept. of Environment, Government of Rajasthan
5. Member Secretary, Delhi Pollution Control Committee
6. Member Secretary, Haryana State Pollution Control Board
7. Member Secretary, UP State Pollution Control Board
8. Member Secretary, Rajasthan State Pollution Control Board

Copy to:

1. Secretary, Ministry of Environment, Forest and Climate Change, New Delhi
2. Chief Secretary, Government of NCT of Delhi
3. Chief Secretary, Government of Haryana
4. Chief Secretary, Government of Uttar Pradesh
5. Chief Secretary, Government of Rajasthan
6. Chairman, Central Pollution Control Board, New Delhi
7. Chairman, Delhi Pollution Control Committee
8. Chairman, Haryana State Pollution Control Board
9. Chairman, UP State Pollution Control Board
10. Chairman, Rajasthan State Pollution Control Board

Copy also to:

The Chairperson and Members of the Commission


(Tarun Kumar Pithode)
Member Secretary



CP-11/16/2025/IPC-VI-HO-CPCB-HO/

Date: 12.01.2026

To

The Member Secretary
SPCB/PCC

(Delhi, Haryana, Rajasthan and Uttar Pradesh)

Sub: Directions under section 18(1)(b) of the Air (Prevention & Control of Pollution) Act, 1981 regarding installation of Online Continuous Emission Monitoring System (OCEMS) in air polluting industries operating in NCR-Delhi.

WHEREAS, under Section 17 of the Air (Prevention & Control of Pollution) Act, 1981 (hereinafter referred as "the Air Act"), one of the functions of the State Pollution Control Boards (SPCBs)/Pollution Control Committees (PCCs) is to plan a comprehensive programme for the prevention, control or abatement of air pollution in the State/Union territory and to secure the execution thereof; and

WHEREAS, under Section 16 of the Air (Prevention & Control of Pollution) Act, 1981, one of the functions of the Central Pollution Control Board (CPCB), constituted under the Water (Prevention & Control of Pollution) Act, 1974 (hereinafter referred as "the Water Act") is to coordinate activities of the State Pollution Control Boards and Pollution Control Committees and to provide technical assistance and guidance to SPCBs / PCCs; and

WHEREAS, the SPCBs and PCCs are required to ensure installation and regular operation of the requisite pollution control facilities in the polluting industries; and

WHEREAS, there is need to inculcate habit of self-monitoring mechanism within the industries for complying the prescribed standards and this can be achieved by the methods like installing online effluent and emission monitoring devices; and

WHEREAS, for strengthening the monitoring and compliance through self-regulatory mechanism, online source and emission monitoring systems need to be installed and operated by the industries on 'polluter pays principle'; and

WHEREAS, it is becoming a need and necessity to regulate and minimize inspection of industries on routine basis and instead efforts need to be made to bring self-discipline in the industries to exercise self-monitoring & compliance and transmit data of effluent and emission compliance to SPCBs/ PCCs and to CPCB on continuous basis; and

WHEREAS, directions u/s 18(1)(b) of the Water Act and the Air Act were issued to all the SPCBs/ PCCs on 05.02.2024 for further directing 17 categories of highly polluting industries, CETPs, and Common Hazardous Waste & Biomedical Waste Incinerators for installation of online continuous effluent/emission monitoring system; and

WHEREAS, for strengthening monitoring mechanism and effective compliance through self-regulatory mechanism, CPCB vide letter dated 29.12.2017 directed SPCBs/PCC of Delhi, Uttar Pradesh, Rajasthan and Haryana, u/s 18(1)(b) of the Air Act to direct all the red category – air polluting industries located in 23 districts of National Capital Region and Delhi to install Online Stack Continuous Emission Monitoring Systems and

o/c

'परिवेश भवन' पूर्वी अर्जुन नगर, दिल्ली - 110032.
Parivesh Bhawan, East Arjun Nagar, Delhi - 110 032.

1

दूरभाष/Tel : 43102030, 22305792, वेबसाइट/Website: www.cpcb.nic.in

ensure connectivity of data with servers of CPCB/SPCBs/PCC, within stipulated time frame; and

WHEREAS, CPCB vide letter dated 23.04.2018, directed SPCBs/PCCs u/s 18(1)(b) of the Water Act and the Air Act to incorporate a specific condition in the Consent Order (CTO) of a newly established industry falling under 17 category industries and common treatment facilities, commissioned after 28.02.2017 that they shall install OCEMS and ensure connectivity with CPCB and SPCB/PCC servers before start of operation; and

WHEREAS, CPCB vide letter dated 18.06.2019, directed the SPCBs/PCC of NCR u/s 18(1)(b) of the Air Act to ensure closure of all medium and large-scale red category air polluting industries in NCR Delhi, which have not installed and connected online continuous stack emission monitoring systems with CPCB & SPCB/PCC servers.; and

WHEREAS, CPCB vide letter dated 12.08.2025 directed all SPCBs/PCCs u/s 5 of the Environment Protection Act, 1986, to ensure installation of OCEMS in MSW incineration based Waste-to-Energy (WTE) plants; and

WHEREAS, CPCB has issued directions dated 12.08.2025, for ensuring adherence to the revised OCEMS Protocol for calibration and alert generation, that will also be monitored through the New OCEMS Portal; and

WHEREAS, based on the information received from SPCBs/PCC in NCR-Delhi, it was observed that some units under Red category air polluting (Medium and large scale), Common facilities, and 17 category of industries, have not installed or connected the OCEMS with CPCB server. Therefore, CPCB vide letter dated 01.10.2025 directed SPCBs/PCC of NCR-Delhi to ensure that such remaining industries install OCEMS and provide connectivity to the servers, immediately, and

WHEREAS, considering the poor air quality in NCR Delhi and the requirement of extended monitoring network for industrial emission quality in major air polluting units in three sectors, namely- textile, metal processing, food & food processing, CPCB vide letter dated 09.10.2025 directed SPCBs/PCC of NCR-Delhi u/s 18(1)(b) of the Air Act, to ensure that the units under these three sectors ensure installation of OCEMS from NPL certified vendors and PTZ camera, as well as connectivity with CPCB and concerned SPCB/PCC server by 31.12.2025, and

WHEREAS, despite regular sensitization by CPCB it was observed that majority of the targeted units did not initiate the process of OCEMS installation and connectivity; and

WHEREAS, CPCB vide Directions dated 05.12.2025 directed SPCBs/PCCs of NCR-Delhi for appropriate action to ensure OCEMS/PTZ camera installation and connectivity in targeted sectors; and

AND, NOW THEREFORE, in view of the above and in exercise of the powers conferred under section 18(1)(b) of the Air (Prevention and Control of Pollution) Act, 1981, SPCBs/PCC of NCR-Delhi are directed hereby as follows:

- a. To immediately incorporate the condition regarding installation and connectivity of OCEMS and PTZ camera, as applicable, for specified emissions parameters as per the previous directions, as an essential condition under Consent to Operate (CTO) for all existing and upcoming units in the targeted sectors.

- b. The requirement of OCEMS and PTZ camera as per the various directions of CPCB is reiterated as follows:

S. No.	Sector	Requirement of OCEMS and PTZ Camera
1	17 categories of high pollution potential industries	OCEMS
2	Common waste treatment/management facilities (Common Effluent Treatment Plants having boilers, Biomedical Waste Incinerators, Hazardous Waste Incinerators, and MSW incineration-based Waste-to-Energy plants)	OCEMS
3	Red category air-polluting industries (large and medium scale), other than three sectors namely food & food processing, metal processing and textile	OCEMS
4	Three sectors namely Food & food processing, Metal processing and Textile	OCEMS & PTZ Camera

Therefore, OCEMS and PTZ camera requirement be examined and installation/connectivity be ensured in all the applicable units, as mentioned above.

- c. It shall also be ensured that only OCEMS from NPL certified vendors (presently available for PM, SO₂ and NO_x parameters) is installed in the units which have not installed OCEMS, as detailed in directions dated 09.10.2025, and new upcoming units.

The SPCB/PCC shall acknowledge the receipt of these directions and submit the "Action Taken Report" in compliance with these directions to CPCB within 15 days.

Yours faithfully,



(Bharat Kumar Sharma)

Member Secretary

Copy to:

1. The Joint Secretary (CP Division) : *For kind information, please.*
Ministry of Environment, Forests and
Climate Change Indira Paryavaran
Bhawan Jor Bagh Road,
New Delhi - 110 003
2. The Member Secretary, : *For kind information, please.*
Commission for Air Quality
Management (CAQM) in National
Capital Region and Adjoining Areas
17th Floor, Jawahar Vyapar Bhawan,
(STC Building), Tolstoy Marg,
New Delhi - 110001

3. The Regional Director (Chandigarh)
Central Pollution Control Board
BSNL Exchange, 2nd Floor
Sector 49-C, Chandigarh-160047
: *For kind information and follow-up with
HSPCB & DPCC, please.*
4. The Regional Director (Bhopal)
Central Pollution Control Board
3rd Floor, Sahkar Bhawan
North T.T Nagar, Bhopal- 462003
: *For kind information and follow-up with
RSPCB, please.*
5. The Regional Director (Lucknow)
Central Pollution Control Board
Ground Floor, PICUP Bhawan
Vibhuti Khand, Gomti Nagar
Lucknow- 226020
: *For kind information and follow-up with
UPPCB, please.*
6. The DH, AQM Division, CPCB
: *For kind information and further follow-up to
ensure compliance of directions.*
7. The DH, AQMN Division, CPCB
: *For kind information and sharing updated
information regarding empanelment and
OCEMS certification on regular basis, please.*
8. The DH, CPCB
(IPC-I, II, III, IV, V, VI & VII;
WM-I, II & III;
UPC-I & II)
: *For kind information and follow-
up with SPCBs/PCC for the concerned
sectors, please.*
9. The DH, IT Division, CPCB
: *For information with a request to upload this
letter on website and ensure connectivity of
certified OCEMS only as per the directions,
please.*


(Bharat Kumar Sharma) 



CP-11/16/2025/IPC-VI-HO-CPCB-HO

Date: 09.10.2025

To,

The Member Secretary
SPCB/PCC

(Delhi, Haryana, Rajasthan and Uttar Pradesh)

Sub: Directions under section 18(1)(b) of the Air (Prevention & Control of Pollution) Act, 1981 regarding Monitoring and Control of Pollution in Air Polluting Industries Located in NCR-Delhi.

WHEREAS, under Section 17 of the Air (Prevention & Control of Pollution) Act, 1981, one of the functions of the State Pollution Control Boards (SPCBs)/Pollution Control Committees (PCCs) is to plan a comprehensive programme for the prevention, control or abatement of air pollution in the State/Union territory and to secure the execution thereof; and

WHEREAS, under Section 16 of the Air (Prevention & Control of Pollution) Act, 1981, one of the functions of the Central Pollution Control Board (CPCB), constituted under the Water (Prevention & Control of Pollution) Act, 1974 is to coordinate activities of the State Pollution Control Boards and Pollution Control Committees and to provide technical assistance and guidance to SPCBs / PCCs; and

WHEREAS, the SPCBs and PCCs are required to ensure installation and regular operation of the requisite pollution control facilities in the polluting industries; and

WHEREAS, there is need to inculcate habit of self-monitoring mechanism within the industries for complying the prescribed standards and this can be achieved by the methods like installing online effluent and emission monitoring devices; and

WHEREAS, for strengthening the monitoring and compliance through self-regulatory mechanism, online source and emission monitoring systems need to be installed and operated by the industries on 'polluter pays principle'; and

WHEREAS, it is becoming a need and necessity to regulate and minimize inspection of industries on routine basis and instead efforts need to be made to bring self-discipline in the industries to exercise self-monitoring & compliance and transmit data of effluent and emission compliance to SPCBs/ PCCs and to CPCB on continuous basis; and

WHEREAS, directions u/s 18(1)(b) of the Water (Prevention & Control of Pollution) Act, 1974, and u/s 18(1)(b) of the Air (Prevention & Control of Pollution) Act, 1981 have been issued to all the SPCBs/ PCCs on 02.03.2015 for further directing 17 categories of industries and common treatment facilities for installation of online continuous effluent / emission monitoring system by 30.6.2015; and

WHEREAS, for strengthening monitoring mechanism and effective compliance through self-regulatory mechanism, CPCB vide directions dated 29.12.2017 directed 4 SPCBs/PCC namely- Delhi, Uttar Pradesh, Rajasthan and Haryana to direct all the red category — air polluting industries located in 23 districts of National Capital Region and Delhi to Install online continuous Stack Emission Monitoring Systems in red category - air polluting industries for the consented parameters mentioned in the consent to operate/authorisation and ensure connection of OCEMS with the servers of CPCB/SPCBs/PCC within stipulated time frame; and

‘परिवेश भवन’ पूर्वी अर्जुन नगर, दिल्ली - 110032.

Parivesh Bhawan, East Arjun Nagar, Delhi - 110 032.

दूरभाष / Tel : 43102030, 22305792, वेबसाइट / Website: www.cpcb.nic.in

WHEREAS, CPCB vide directions dated 23.04.2018 directed that SPCBs/PCCs shall incorporate a specific condition in the Consent Order (CTO) of a newly established industry falling under 17 category industries and common treatment facilities, commissioned after 28.02.2017 that they shall install online continuous effluent/emission monitoring system (OCEMS) and connect with CPCB server before start of operation; and

WHEREAS, CPCB vide directions dated 18.06.2019, directed the 4 SPCB/PCC of NCR to ensure closure of all medium and large-scale red category air polluting industries in NCR Delhi, which have not installed and connected online continuous stack emission monitoring systems with CPCB & SPCB/PCC servers.; and

WHEREAS, the Central Board in its 96th meeting held on 29.03.2022, delegated signatory powers to the Member Secretary, CPCB for issuing Direction under Section 18(1)(b) of the Air Act, 1981 and Section 18(1)(b) of the Water Act, 1974 to SPCBs & PCCs, after on-file approval from Chairman, CPCB; and

WHEREAS, CPCB has issued directions dated 12.08.2025, for ensuring adherence to the revised OCEMS Protocol for calibration and alert generation, that will also be monitored through the New OCEMS Portal; and

WHEREAS, CPCB collects and review the status of installation of OCEMS from the concerned SPCBs/PCC in NCR Delhi; and

WHEREAS, CPCB has collected the inventory from SPCBs/PCC regarding air polluting industries in NCR-Delhi. As per the information provided by SPCBs/PCC of NCR-Delhi there are 2361 units engaged in three prominent air polluting sectors namely- Food & food processing, Textile and Metal processing; and

WHEREAS, CPCB has carried out verification of industries in these three sectors— Food & food processing, Textile, and Metal processing through respective State Pollution Control Board with respect to installation of OCEMS; and

WHEREAS, it is found that OCEMS is installed and connected with CPCB server for 351 units of these three sectors— Food & food processing, Textile, and Metal processing; and

WHEREAS, it is evident from the above verification data that total 2010 units of three sectors-Food & food processing, Textile, and Metal processing in NCR Delhi have not installed and connected the OCEMS with CPCB server. The list of such industries is attached as **Annexure-I**; and

WHEREAS, with a view to take measures relating to certification of instruments & equipment for monitoring air quality (emission), CSIR-NPL (Council of Scientific and Industrial Research- National Physical Laboratory, Delhi), has been designated as national verification agency. CSIR-NPL has developed necessary infrastructure, management system, testing and certification facilities conforming to international standards like ISO 17065 and ISO 17025 for Online Continuous Emission Monitoring Systems (OCEMS). NPL has launched the OCEMS certification scheme and is in the process of issuing OCEMS verification/ product conformity certificate. The details of scheme is available at <https://www.nplindia.in/wp-content/uploads/2025/08/Notification.pdf>; and

WHEREAS, CPCB has issued direction dated 23.09.2025 to all SPCBs/PCCs regarding registration and connectivity by all industries/common facilities with New OCEMS Portal of CPCB, by filling the required details, including location coordinates, categorization, classification, station information, analyzer information etc. at <https://cems.cpcb.gov.in>; and

WHEREAS, considering the poor air quality in NCR-Delhi and with a view to ensure strict vigilance, monitoring, and compliance through self-regulation, it is felt necessary that Real-time OCEMS and PTZ cameras be installed in the aforesaid three identified prominent air-polluting sectors of NCR-Delhi as per the following SOP for OCEMS and PTZ installation:

i. Parameters to be monitored through OCEMS

- PM parameter in stack attached to boiler/furnaces /TFH in food, textile and metal processing units.
- Additionally, SO₂ & NO_x parameters in Metal units using fuel met-coke, LSHS/ Ultra or very low sulfur oil.

ii. Location of PTZ Camera for monitoring plant operations and OCEMS:

- Capturing OCEMS port-hole as well as flue gas emissions from stack, in case of textile and food processing units having boiler.
- Capturing fume extraction system area and furnace feeding area in metal units.

AND, NOW THEREFORE, in view of the above and in exercise of the powers conferred under section 18(1)(b) of the Air (Prevention and Control of Pollution) Act, 1981, SPCB/PCC is hereby directed to take necessary action to ensure that all industries in the sectors, namely Food & food processing, Textile and Metal processing operating in NCR-Delhi (except those already connected with CPCB and SPCB servers; list as given at Annexure-I) shall immediately initiate the procedure for compliance of the following:

- i. OCEMS shall be installed for monitoring the PM parameter in the boilers of Textile and Food & food processing industries. Additionally, PTZ cameras shall also be installed as per the aforesaid SOP.
- ii. In the case of Metal industries, OCEMS shall be installed for monitoring of parameters - PM, SO₂, and NO_x in all furnaces using met-coke, LSHS/ Ultra or very low sulfur oil as fuel. For remaining metal industries, OCEMS shall be installed for monitoring the PM parameter only. However, PTZ cameras shall be installed as per the aforesaid SOP.
- iii. The aforesaid units in the three sectors shall complete OCEMS/PTZ camera installations as above and connectivity with CPCB and concerned SPCB/PCC server by 31.12.2025.

The SPCB/PCC shall acknowledge the receipt of directions and submit the "Action Taken Report" in compliance with these directions to CPCB within 15 days.

(Bharat Kumar Sharma)
Member Secretary

Copy to:

1. The Additional Secretary (CP Division)
Ministry of Environment, Forests & Climate
Change,
Indira Paryavaran Bhawan,
Jor Bagh Road, New Delhi - 110 003
For kind information, pl.
2. MS, CAQM,
17th Floor,
Jawahar Vyapar Bhawan,
(STC Building), Tolstoy Marg,
New Delhi - 110001
For kind information, pl.
3. The Regional Director,
CPCB
For kind information and
follow-up with concerned SPCB,
please.
4. The DH, AQM Division,
CPCB
For kind information and further
follow-up to ensure compliance of
directions.
5. The DH, AQMN Division,
CPCB
For kind information and sharing
updated information regarding
empanelment and OCEMS
certification on regular basis.
6. The DH, IPC-III Division, CPCB
For kind information and
follow-up with SPCBs/PCC for the
concerned sector.
7. The DH, IPC-V Division, CPCB
For kind information and
follow-up with SPCBs/PCC for the
concerned sector.
- ✓ 8. The DH, IT Division, CPCB
For kind information and request
to upload the copy of directions on
CPCB website.


(Bharat Kumar Sharma)

