



Rajasthan State Pollution Control Board

Headquarter, 4, Institutional Area, JhalanaDoongri, Jaipur-302004
Phone: 0141-27168049, 2716800 e-mail: member-secretary@rpcb.nic.in

Helpline No.: 0141-2716877



F: 11(557) RPCB/OCEMS/

180-214

Date: 29-6-2026

Advisory

Subject: Regarding uninterrupted transmission of data to OCEMS Portal of CPCB & RSPCB by the units under NCR & AA

The industrial units under purview of OCEMS are required to ensure the compliance regarding uninterrupted data transmission (at least 85 %) to the CPCB/RSPCB server, in accordance with the directions/guidelines/protocols issued by the CPCB/RSPCB from time to time.

It has been observed that a number of units under NCR & AA are not transmitting OCEMS data to the ODAMS portal of CPCB as per the norms i.e., their data transmission is less than 85%.

Further, upon inspection of such units, certain common issues have been observed as the primary reasons for the low data transmission.

In view of the above, preventive/ remedial measures are required to be taken as follows:

S.No.	Reasons observed/reported behind less/ non-transmission of data	Preventive/remedial measures to be taken by the unit
1	Unit operates in batch process, resulting in intermittent operation of OCEMS.	The unit shall ensure that the OCEMS remains operational and transmits data continuously on a 24x7 basis, irrespective of the process type, to facilitate continuous monitoring & to ensure at least 85% data transmission.
2	Poor internet connectivity leading to disruption in data transmission.	The unit must ensure proper internet connectivity without interruption. Further, data transmission should be ensured through a dedicated Leased Line (minimum 1 Mbps) and Broadband connection with dual communication media support, which may be used alternately to ensure uninterrupted data transmission.
3	Frequent power interruptions affecting the functioning of the monitoring system.	The OCEMS and associated communication equipment shall be connected to a backup power source of adequate capacity to prevent any disruption in monitoring and data transmission during power outages.
4	Sensor error/equipment failure	The installed OCEMS should be capable of operating unattended over prolonged period of time. The analyzer should be robust and rugged, for optimal operation under extreme environmental

Signature valid

Digitally signed by Kapil Chandrawal
Designation: Member Secretary
Date: 2026.06.27 17:15:17 IST
Reason: Approved

RajKaj Ref No.:
23046965

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		conditions, while maintaining its calibrated status. Further, in case of sensor error/equipment failure, corrective measures must be taken by industry immediately and record should be available for reference of CPCB/RSPCB
5.	Planned Shutdown	In case of planned shutdowns, the unit shall inform to CPCB as well as to RSPCB in advance. After commencement of operations the necessary protocol of calibration and associated tasks related to resuming operation of OCEMS shall be ensured. The records of the same shall be maintained by the unit with proper evidence.
6.	Any Other	The industry is required to record all the incidences/issues occurred that might affect the operation of OCEMS along with data transmission. The nature of incidences along with corrective measures so taken to resolve the issue promptly should be clearly defined in the logs. Any discrepancies associated with servers of CPCB/RSPCB must be recorded with supporting documents.

The points mentioned in the above table may be followed as proactive measures/SOP. Reasons other than mentioned here should be addressed according to the nature.

All concerned are advised to ensure compliance accordingly.

(Kapil Chandrawal)
Member Secretary

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Copy to following for information/necessary action:

1. PS to Chairperson, RSPCB, Jaipur.
2. PS to Member Secretary, RSPCB, Jaipur.
3. CEE-I, CEE-II, CSO, RSPCB, Jaipur.
4. All GICs, RSPCB
5. Regional Officers, RSPCB Alwar/Bhiwadi/Bharatpur/Kotputli-Behror.
- ✓ 6. ACP, RSPCB, Jaipur to ensure uploading of the notice on RSPCB website.
7. OCEMS Nodal/ Co-Nodal Officers, Regional Office, RSPCB Alwar/Bhiwadi/Bharatpur/Kotputli-Behror.

Member Secretary

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