



DELHI POLLUTION CONTROL COMMITTEE
DEPARTMENT OF ENVIRONMENT, GOVT. OF NCT OF DELHI
3rd FLOOR, BLOCK-1, DMRC IT-PARK, SHASTRI PARK, DELHI-110053
visit us at : <http://dpcc.delhigovt.nic.in>

F. No. DPCC/GWR/2023/ 377-415

Dated: 24.09.2025

OFFICE ORDER

In compliance with CPCB letter No. CM-19011/11/2023/AW-HO-CPCB-HO dated 03.09.2025, regarding advisory to take preventive measures in cities not meeting National Ambient Air Quality Standards (NAAQS), which include identification of major sources and hotspot areas of air pollution for focused actions. Delhi Pollution Control Committee had identified 13 hotspots. Besides these 13 hotspots, CAAQM stations are installed at 27 other locations in Delhi. There is a need for updating, monitoring, and re-inventorizing the point pollution sources around these areas.

Following Junior Environmental Engineers (JEEs) and Assistant Environmental Engineer (AEEs) will be the Nodal Officers for these stations:

Team No.	Hotspot	Name, Designation & Contact No.
1.	Anand Vihar	Sh. Ajay Singh Meena, AEE - 8920782219
2.	Ashok Vihar	Sh. Mahavir Burnwal, JEE- 8092330023
3.	Bawana	Sh. Raguvendra Vikram Singh, JEE - 9773902527
4.	Dwarka	Sh. Amjad Khan, JEE - 8860364102
5.	Mundka	Sh. Vivek Kumar Pandey, AEE - 9838778568
6.	Jahangirpuri	Sh. Naresh Kumar Meena, JEE - 7303880626
7.	Narela	Sh. Sajjan Kumar, JEE - 9810894865
8.	Okhla	Sh. Ashish Uniyal, JEE-9760271061
9.	Punjabi Bagh	Sh. Nipun Beniwal, JEE - 7982889168
10.	RK Puram	Sh. Sarim Zameer, JEE - 9997970538
11.	Rohini	Sh. Rishabh Agarwal, AEE - 7753846265
12.	Vivek Vihar	Sh. Rohit Kumar Meena, JEE - 8700269635
13.	Wazirpur	Sh. Prashant Gaurav, JEE- 7303795008

14.	Shadipur	Sh. Vivek Kumar Pandey, AEE - 9838778568
15.	KSSR	Sh. Ashish Uniyal, JEE-9760271061
16.	Nehru Nagar	Sh. Siddharth Upadhyay, JEE- 8586989950
17.	Patparganj	Sh. Deepanshu Puri, JEE - 8368238844
18.	Sonia Vihar	Sh. Sh. Amritanshu, JEE- 7703890801
19.	Sirifort	Sh. Raja Khandelwal, JEE - 8755828710

20.	New Motibagh	Sh. Sarim Zameer, JEE - 9997970538
21.	Burari Crossing	Sh. Naresh Kumar Meena, JEE - 7303880626
22.	National Stadium	Sh. Sarim Zameer, JEE - 9997970538
23.	JLN	Sh. Siddharth Upadhyay, JEE- 8586989950
24.	Najafgarh	Sh. Shivam Panday, JEE - 7378880086
25.	Sri Aurobindo Marg	Sh. Krishan Kant Gautam, AEE - 8077397353
26.	North Campus DU	Sh. Ankit Tomar, AEE - 7838856477
27.	Pusa, New Delhi	Sh. Krishan Kaushik, JEE - 9990810906
28.	NSUT, Dwarka	Sh. Amjad Khan, JEE - 8860364102
29.	ITO	Sh. Ashish, JEE - 8003044880
30.	DTU	Sh. Raghvendra Rai, JEE - 8447089397
31.	Alipur	Sh. Raghvendra Rai, JEE - 8447089397
32.	IMD, Lodhi Road	Sh. Sarim Zameer, JEE - 9997970538
33.	IBHAS	Sh. Rohit Kumar Meena, JEE - 8700269635
34.	Aya Nagar	Sh. Krishan Kant Gautam, AEE-8077397353
35.	Mandir Marg	Sh. Sarim Zameer, JEE - 9997970538
36.	CRRI Mathura Road	Sh. Manish Awasthi, JEE - 8989124339
37.	PUSA, Central (DPCC)	Sh. Harshit, JEE - 7827180206
38.	IGI, T3	Sh. Amjad Khan, JEE - 8860364102
39.	IITM, Lodhi Road	Sh. Sarim Zameer, JEE - 9997970538
40.	Chandni Chowk	Sh. Ashish, JEE - 8003044880

The inventory of emerging hotspots, including updates, monitoring, and resolution of inventoried point pollution sources around these emerging hotspots, is provided at: <https://docs.google.com/spreadsheets/d/1i9h7Kzbt7ArG0j0nUOfVHHGNnwqkfgeKINUKodjPKOA/edit?usp=sharing>. The updates are to be submitted within 3 days.

Further, all JEEs and AEEs shall follow the Standard Operating Procedure as detailed in Annexure-I.

This supersedes the earlier order No. DPCC/GWR/2023/62-69 dated September 24, 2024.


 24/09/25
 (Sandeep Mishra)
Member Secretary, DPCC

1. All concerned Nodal JEEs and AEEs
2. All CMC Incharges, DPCC
3. Director Environment, Dept of Environment GNCTD

Copy for Information to:

1. Chairman, DPCC.
2. Secretary (Environment), GNCTD, 6th Level, Delhi Secretariat, Delhi
3. Dr. Chetna Anand, SSO (Environment), GNCTD, 6th Level, Delhi Secretariat, Delhi
4. IT Cell, DPCC for uploading it on DPCC Website

SOP for monitoring & resolution of inventorised point pollution sources.

1. Junior Environmental Engineers (JEEs) and Assistant Environmental Engineer (AEEs) shall visit hotspots daily and maintain GPS logs of their vehicles.
2. Upon reaching the hotspots, JEEs and AEEs shall photograph major point pollution sources and maintain one representative geo-tagged, time-stamped photo per point source for record.
3. JEEs and AEEs shall contact the nodal officer of stakeholder departments of each point source to ensure the implementation of mitigation actions at these sources
4. JEEs and AEEs shall assess the daily mitigation actions undertaken by the concerned departments as good, satisfactory, or unsatisfactory.
5. Daily inspection to be reported, in the prescribed format, shall be updated in the shared (link) live excel sheet by evening.
6. If unsatisfactory mitigation actions are observed at any listed point source consistently for two consecutive days, the concerned Cell in-charge shall escalate the issue to the relevant department at a senior level.
7. All nodal JEEs and AEEs shall continuously monitor the Air Quality Index (AQI) of their respective hotspots / stations and coordinate with concerned departments personally via email and WhatsApp to ensure prompt actions, such as the deployment of mobile anti-smog guns, MRS machines, water sprinklers, and traffic control measures, to mitigate pollution.
8. All nodal JEEs and AEEs shall analyse the diurnal trend of their respective hotspots, identify peak hours of particulate matter (PM) concentration, determine components contributing to the AQI, and identify contributing sources through on-ground physical inspections. They shall remain in contact with the concerned department's nodal officers to take necessary actions to reduce high pollution levels and submit a report thereafter.
9. All nodal JEEs and AEEs shall create a WhatsApp group for their respective hotspots, including all relevant agency's nodal officers and broadcast daily AQI conditions, PM concentrations, and other relevant information to ensure that necessary actions are promptly taken by the concerned nodal officers.
10. The concerned cell in-charge shall visit the respective hotspot and submit an Action Taken Report (ATR) if the AQI suddenly peaks.
11. In addition to major point pollution sources, nodal JEEs and AEEs shall also monitor the resolution of inventorized minor pollution sources reported on the Green Delhi Application.
12. JEEs and AEEs shall also conduct inspections as part of the 33-member inspection team under the supervision of their cell in-charges.