



CPCB/IPC-VII/CEPI/PPCB-Action plans

Dated:27.12.2021

To

The Member Secretary  
Delhi Pollution Control Committee  
4th floor, ISBT Building,  
Kashmeri Gate,  
Delhi - 110006.

**Sub: Hon'ble NGT orders in the matter of OA. No. 1038/2018 (CEPI matter)- Action Plans for industrial areas identified as CPAs/SPAs**

Sir,

This has reference to Hon'ble NGT order, dated 13.12.2019, in the mater of O.A. No. 1038/2018, directing SPCBs/PCC to finalise time bound action plans with regard to the identified polluted industrial clusters. In this regard, DPCC has submitted action plans CPA ('Nazafgarh Drain Basin, including Anand Parbat, Naraina, Okhla, Wazirpur'), in 2019. CPCB after looking into the action plan, suggests views/recommendations for consideration and incorporation in the action plans (Annexure-I).

As the submitted action plan was formulated in 2019, it is requested to revise the action plan considering the identified criteria pollutants & incorporating the action points with specified timelines. The progress of implementation of action plan should be reviewed quarterly by the concerned Committees constituted for the purpose and the status report should be uploaded at the website.

It is further requested to provide a hard copy and also a soft copy of revised/modified action plan to the CPCB.

Yours faithfully,

(Ajay Aggarwal)

Director & Div. Head, IPC-VII

o/c

केन्द्रीय प्रदूषण नियंत्रण बोर्ड  
निर्वाह N. Singh  
दिनांक 28/12/2021

The recommendations of the Working Group members are as follow:

Sl. No.	Name of CPAs/SPAs	Recommendations
1.	Delhi  ii. Nazafgarh Drain Basin, including Anand Parbat, Naraina, Okhla, Wazirpur	<ul style="list-style-type: none"> <li>• Providing map showing the demarcation of boundaries, clearly, of core area and also the impact area i.e. 5 km from the boundaries of core area.</li> <li>• Providing timelines with target dates for short term/long term action plans.</li> <li>• Providing present status of water environment including Present levels of pollutants in water bodies/effluent receiving drains/ground water (routine parameters, special parameters and water toxics relevant to the area in three categories - known carcinogens, probable carcinogens and other toxics), supported with minimum one-year analytical data.</li> <li>• Provide action plan for upgradation of CETPs.</li> <li>• Providing action points along with timelines to achieve the restoration of polluted water bodies/ contaminated sites.</li> <li>• Installing online continuous water quality monitoring stations as per the requirement of CEPI-2016 protocol.</li> <li>• Providing list of 17 and Red category industries</li> <li>• Carrying-out CEPI monitoring as per CEPI-2016 protocol.</li> <li>• Providing the frequency/periodicity of inspection/monitoring, for ongoing activities, related to maintaining ambient air, surface water and groundwater quality.</li> </ul>