



SPEED POST

F. No. AQM/AP/2019-20/

11/3/2021

To,

Principal Secretary, Environment
Govt. of Uttar Pradesh
Bapu Bhawan Secretariat
Vidhan Sabha Marg, Lucknow
Uttar Pradesh – 226001

Sub.: Directions under Section 31A of The Air (Prevention and Control of Pollution) Act, 1981 regarding preparation of action plans for non-attainment cities as per Hon'ble NGT order dated 08-10-2018-reg.

WHEREAS, under Section 16 (2) (b) (d) (g) and (j) of The Air (Prevention and Control of Pollution) Act, 1981, mandates Central Pollution Control Board (hereinafter referred as CPCB) to execute nation-wide programme, provide technical assistance and guidance to the State Boards for prevention, control or abatement of air pollution; collect, compile and publish technical and statistical data relating to air pollution control and abatement of air pollution and perform such other functions as may be prescribed;

WHEREAS, air pollution particularly PM₁₀ and PM_{2.5} has emerged as a major health concern in most of the cities & towns, with air quality reaching to alarming levels; and

WHEREAS, based on the data for the period 2015–2019, 124 cities failed to meet the prescribed standards are identified as non-attainment cities; and

WHEREAS, in pursuant to Hon'ble National Green Tribunal order, all the States and Union Territories with non-attainment cities were required to constitute Air Quality Monitoring Committee (AQMC), and AQMCs to prepare appropriate action plans aimed at bringing the standards of air quality within the prescribed norms; and

WHEREAS, as per order of Hon'ble National Green Tribunal, a three member committee shall examine the Action Plans and on the recommendations of the said Committee, the Chairman, CPCB shall approve the same; and

WHEREAS, city action plans for 15 non-attainment cities of Uttar Pradesh were already approved for implementation on 14-03-2019; and

Contd....

WHEREAS, the action plan of Gorakhpur city of Uttar Pradesh was submitted to CPCB on 06-01-2021; and

WHEREAS, the three member committee examined the action plan of Gorakhpur city on 25-02-2021 and recommendations of committee are placed at Annexure-I and Annexure-II; and

WHEREAS, in view of recommendations of the three member committee, Competent Authority has approved the city action plan for aforesaid city in state of Uttar Pradesh along with the recommendations enclosed at Annexure-I, for ground implementation with immediate effect.

Now, therefore, in exercise of powers under Section 31 A of The Air (Prevention and Control of Pollution) Act, 1981, you are directed to implement the city action plan, submit financial layout of each action within 30 days and submit progress report of the same to CPCB on quarterly basis.

Receipt of this direction shall be acknowledged immediately and action taken shall be communicated to CPCB within 07 days.


(Shiv Das Meena)
Chairman



- **State:** Uttar Pradesh
- **City:** Gorakhpur
- **Plan received on date:** 06-01-2021

Key Component	Observations	Remarks
Air Quality Monitoring Network	Existing and expansion plan proposed	-
Source Identification	Brick Kilns, Industry, Construction Activities, DG sets, Domestic Fuel, Hot Mix Plants, Biomass Burning, Vehicles, Road Dust	-
Source Apportionment (SA) and Emission Inventory (EI)	EI quantified and SA/EI proposed	-
Action Points	Addressed all major sources	-
Long-term Strategy	Long term actions proposed	-
Timeframe	Timelines proposed for various actions (up to 5 years)	Implementation period (Short / Mid / Long term) for each action point need to be addressed.
Executing Agencies	Identified	-
Public Awareness and Complaint Redressal Mechanism	Specific actions and public complaints redressal mechanism outlined	-
Budget Support	Budget estimates given	Provide financial resources for each a every component (If financial resources not required in any action please clearly mention that the "Financial Resources not required"
Overall Recommendation	Recommended with minor revisions (See comments on revised plan including comments for improvement).	

ANNEXURE II

General observations made by three member committee for further improvements in the plans:

1. Emission Inventory , Source Apportionment and Carrying Capacity Assessment: Vehicular Pollution, Industrial Emissions, Population Density, Construction Activities

The AQMCs should duly address the above issues so that the cities remain air quality compliant in future and some activities, if required, are restricted in future planning. It is expected the knowledge from EI, SA and carrying capacity assessment will upgrade the action plans.

2. Interim Emission Reduction Targets

The plans should include auditable and verifiable interim emission reduction targets. This will ensure continuous and timely implementation of actions.

3. Challenges in Implementation: Role of Central Agencies

Some actions proposed in the plans (e.g. supply of CNG or PNG) will require coordination and commitment from Central agencies. It is desirable that such actions are discussed with concerned agencies for effective implementation.

4. Consideration to Graded Response Action Plan (GRAP)

The GRAP is an important contingency plan in NCR. The SPCBs may give due consideration to the GRAP and develop a suitable plan relevant to the emissions in the city and likelihood of their impact on air quality.

5. District Level Monitoring Committee

Besides AQMC, a monitoring committee headed by the Municipal Commissioner or District Magistrate comprising senior officers from concerned departments may be considered to review the progress and ensure smooth implementation of the plan.