

Minutes of the Meeting held on 31st January, 2020 under the Chairmanship of Sh. Manoj Parida, IAS, Adviser to the Administrator w.r.t. directions issued by Hon'ble National Green Tribunal in O.A. No. 606/2018 titled "Compliance of Municipal Solid Waste Management Rules, 2016".

The following members were present:-

1. Sh. Arun Kumar Gupta, IAS .
Principal Secretary, Local Government/Environment,
U.T., Chandigarh.
2. Sh. Debendra Dalai, IFS
Vice Chairman, CPCC.
3. Sh. T.C. Nautiyal, IFS
Member Secretary, CPCC.
4. Sh. Kamal Kishor Yadav, IAS
Commissioner, Municipal Corporation, Chandigarh.
5. Sh. Mukesh Anand
Chief Engineer, Chandigarh Administration

At the outset, Sh. T.C. Nautiyal, IFS, Member Secretary, Chandigarh Pollution Control Committee welcomed all the members. After that the present status of action taken as per the directions of Hon'ble NGT on various thematic areas were point-wise discussed as per detail given below:-

S.No.	Thematic Area	Current Status	Complied/ Not complied	Concerned Department
1.	Compliance to SWM Rules including legacy waste	<ul style="list-style-type: none"> ➤ Door to door collection of segregated waste has already been started. ➤ The work of Bio-remediation of legacy waste has been started. 	<p>The Commissioner MCC ensured that 100 % door to door collection of segregated waste will be covered by 31st March, 2020.</p> <p>Complied with</p>	Municipal Corporation
2.	Compliance to Bio-medical Waste Rules	<ul style="list-style-type: none"> ➤ All the biomedical waste (incinerable and non-incinerable) is being collected and disposed off on a daily basis in Chandigarh through Biomedical Waste Treatment and Disposal Facility i.e. M/s Alliance Envirocare Company Private Limited. ➤ As per Biomedical Waste Rules, 2016, all the Health Care Facilities have to 	<p>Complied with</p> <p>CPCC will take action on all the health care facilities which have</p>	Chandigarh Pollution Control Committee and Engineering Department

		treatment of their liquid waste.	to the Administrator directed the Chief Engineer, Chandigarh Administration to ensure that ETPs are installed in all Government Hospitals.	
3.	Compliance to Construction & Demolition Waste	➤ The Construction and Demolition waste processing facility of capacity 160 MT/ day is functioning properly	Complied with	Municipal Corporation
4.	Compliance to Hazardous Waste Rules.	➤ Whole of the hazardous waste is collected and transported through authorized TSDF, incinerator and recyclers from various units located in Chandigarh to their facilities located in Punjab and Haryana.	Complied with	Chandigarh Pollution Control Committee
5.	Compliance to E-waste Rules	➤ Karo Sambhav (PRO), M/s Ramky Enviro Engineers Ltd., M/s Spreco Recycling and M/s Ortech India Corporation are available to collect E-waste from Chandigarh	Complied with	Chandigarh Pollution Control Committee
6.	351 Polluter Stretches in the country	There are no critically polluted river stretches in U.T., Chandigarh	N/A	
7.	122 Non-attainment cities	<p>➤ Air Quality Monitoring Committee (AQMC) has been constituted to look after the actions proposed in the Action Plan for control of air pollution in Chandigarh.</p> <p>➤ Technical Guidelines/ Standard Operating Procedures (SoPs) for the source apportionment study/carrying capacity have been received from Central Pollution Control Board. The Expression of Interest has been called by CPCC and three EOI have</p>	During the meeting, it was unanimously decided that action plan for control of air pollution in Chandigarh will work only if nearby cities of Panchkula and Mohali are taken into consideration as in case of NCR region. Further, the Advisor to the Administrator have directed CPCC to explore the possibilities of installation of air purifier on pilot basis to study its effects.	Chandigarh Pollution Control Committee and Transport Department

8.	100 industrial clusters	<p>➤ Chandigarh is neither having 17 category of highly polluting industry nor there is any grossly polluting industry. Hence, there is no Critically Polluted Industrial Cluster in U.T., Chandigarh \</p>	N/A	Chandigarh Pollution Control Committee
9.	Status of STPs and re-use of treated water	<p>➤ Most of the discharge points at Sukhna Choe and N-choe have been plugged.</p> <p>➤ At present 06 STPs are operational with total treatment capacity of 53.85 MGD and tender for upgradation of existing STPs and construction of new STP is under process.</p> <p>➤ Action Plan for utilization of treated water as provided by MCC has been already forwarded to Central Pollution Control Board as per the directions of Hon'ble NGT.</p>	<p>Advisor to the Administrator has directed the Engineering Department to carry out bioremediation/phytoremediation for treatment of waste water in Sukhna Choe and N- Choe in consultation with MCC.</p> <p>Advisor to the Administrator has directed the Chief Engineer, Chandigarh Administration to commence the setting up of new STP at Kishangarh before 31.03.2020.</p> <p>Complied with</p>	Municipal Corporation and Engineering Department
10.	Status of CETPs/ETPs including performance	<p>➤ There is no Common Effluent Treatment Plant (CETP) in Chandigarh.</p> <p>➤ Industries are being monitored as per available infrastructure and no unit is allowed to operate without proper Effluent Treatment Plant. In case of any violation, unit is sealed with disconnection of electricity and water supply. Reports are being regularly provided to CPCB as per order.</p>	Complied with	Chandigarh Pollution Control Committee
11.	Ground water extraction/contamination and re-charge	<p>➤ As per the data of ground water monitoring, no contamination of heavy metals is found in the ground water of U.T. Chandigarh.</p> <p>➤ Extraction of ground water</p>	<p>Complied with</p> <p>Complied with</p>	Chandigarh Pollution Control Committee and Municipal Corporation

12.	Air pollution including noise pollution	<p>➤ Chandigarh comes under non attainment cities for which necessary action according to the plan for control of air pollution as submitted to CPCB is already being taken.</p> <p>➤ Formulation of action plan for control of noise pollution is drafted by CPCC and has been circulated among stakeholders and will be sent to CPCB on finalization.</p> <p>➤ GRAP has been formulated and implemented in Chandigarh city.</p> <p>➤ Air Quality Index of Chandigarh is being displayed at seven locations at Paryavaran Bhawan Sector - 19, Sukhna Lake, PGI, Railway Station (Forest Nursery, Daria), ISBT 43, Sector 17 Market and Panjab University (South Campus) Sector 25, Chandigarh.</p>	<p>Complied with</p> <p>Advisor to the Administrator has directed the Member Secretary, CPCC to carry out the study of Noise Mapping for Chandigarh through educational institutes like NITTTR, PEC, Punjab University etc.</p> <p>Complied with</p> <p>Complied with</p>	Chandigarh Pollution Control Committee and Municipal Corporation
13.	Illegal sand mining	➤ There is no mining zone in U.T., Chandigarh	N/A	-
14.	Rejuvenation of water bodies	➤ There is no river passing through Chandigarh	N/A	-

At the end, Worthy Adviser to the Administrator directed all concerned to take action in a time bound manner and review of progress shall be carried out again.

The meeting ended with a vote of thanks to the Chair.

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