

Legal/OA673/2018/NMCG/2019
Ministry of Jal Shakti
Department of Water Resources, River Development
& Ganga Rejuvenation
National Mission for Clean Ganga

1st Floor,
Major Dhyan Chand National Stadium
India Gate, New Delhi-110002
Dated: 19th March, 2026

OFFICE MEMORANDUM

**Subject: 21st Meeting (Part-I) of Central Monitoring Committee in the NGT Matter
OA No. 673 of 2018.**

A copy of Minutes of the 21st Meeting (Part-I) of Central Monitoring Committee in the NGT matter O.A. No. 673 of 2018 held on **02.03.2026** under the Chairmanship of Secretary, Department of Water Resources, RD&GR, Ministry of Jal Shakti is forwarded herewith for information/ necessary action.

Encl: As above.

(Anup Kumar Srivastava)
Executive Director - Technical, NMCG
Email id: ed-technical@nmcg.nic.in

To,

1. Chief Secretary, Government of Bihar, Main Secretariat, Patna – 800015
2. Chief Secretary, Government of Chhattisgarh, Mahanadi Bhawan, Mantralaya, Naya, Raipur – 492002
3. Chief Secretary, Government of Haryana, 4th Floor, Haryana Civil Secretariat, Sector-1, Chandigarh – 160019
4. Chief Secretary, Government of Himachal Pradesh, H P Secretariat, Shimla –171002
5. Chief Secretary, Government of Jharkhand, 1st Floor, Project Building, Dhurwa, Ranchi-834004
6. Secretary, Government of Madhya Pradesh, MP Mantralaya, Vallabh Bhavan, Bhopal – 462004
7. Chief Secretary, Government of Rajasthan, Secretariat, Jaipur – 302005
8. Chief Secretary, Government of Uttar Pradesh, 1st floor, Room No. 110, Lal bahadur Sastri Bhawan, Uttar Pradesh Secretariat, Lucknow – 226001
9. Chief Secretary, Government of Uttarakhand, 4 Subhash Road, Uttarakhand, Secretariat Dehradun – 248001
10. Chief Secretary, Government of West Bengal, Nabanna, 13th Floor, 325, Sarat Chatterjee Road, Mandirtala, Shibpur, Howrah – 711102
11. Chief Secretary, Govt. of NCT of Delhi, Delhi Secretariat, IP Estate, New Delhi – 110002

12. Chief Secretary, Government of Jammu & Kashmir, R. No. 2/7, 2nd Floor, Main Building, Civil Secretariat, Jammu -180001
13. Chief Secretary, Government of Odisha, General Administration Department, Odisha Secretariat, Bhubaneswar – 751001
14. Chief Secretary, Government of Punjab, Chandigarh – 160001
15. Chief Secretary, Andaman & Nicobar, Secretariat, Port Blair
16. Administrator, Lakshadweep

Copy to:

1. Principal Secretary, Department of Environment, Forest and Climate Change, Van Vibhag Rd, Nehru Nagar, Patliputra Colony, Patna, Bihar 800013
2. Principal Secretary, Department of Environment, Room No. S-2/23, Mahanadi bhawan, Mantralaya, Nava Raipur, Atal Nagar, Raipur - 492001
3. Additional Chief Secretary to Govt. of Haryana, Environment Department of Environment & Climate Change, R.No. 108, 7th Floor, Main Secretariat Sec16, Chandigarh 160017
4. Secretary, Department of Environment, Science and Technology Paryavaran Bhawan, Near US Club, Shimla, Himachal Pradesh-171001
5. Additional Chief Secretary Forest, Environment & Climate Change Deptt., Nepal House, Doranda, Ranchi-834002, Jharkhand
6. Principal Secretary, Department of Housing and Environment, Government of Madhya Pradesh, Paryavaran Parisar, E- 5, Arera Colony, Bhopal, Madhya Pradesh, 462016
7. Principal Secretary, Environment Department, Maharashtra 15th Floor, New Administrative Building, Madam Cama Road, Mantralaya, Mumbai – 400032
8. Principal Secretary, Forest and Environment Department, Rajasthan 4, Jhalana Institutional Area, Jhalana Doongri, Jaipur, Rajasthan 302004
9. Secretary, Environment & Forest, Govt. of Uttarakhand, 4 Subhash Road, Secretariat, Forth Floor, New Building Dehradun, Pin code-248001
10. Principal Secretary, Department of Environment, U.P., Room No. 601, Bapu Bhawan Secretariat, Vidhan Sabha Marg, Lucknow – 226001.
11. Principal Secretary, Department of Environment, 5th Floor, Pranisampad Bhawan, Block LB-II, Salt Lake, Sector III, Bidhannagar, Kolkata – 700 106
12. Secretary, Department of Environment, Govt. of NCT of Delhi, 6th Floor, Delhi Secretariat, IP Estate, New Delhi 110002
13. Additional Chief Secretary, State Silvicultural Garden, Khandagiri, Bhubaneswar, Odisha 751003
14. Secretary to Govt. of Punjab, Department of Science, Technology & Environment
15. Secretary, Department of Forest, Ecology & Environment, J&K, Room no. 2/33-34, Main Building, Civil Secretariat, J&K, Jammu.
16. The Member Secretary, Bihar State Pollution Control Board, Parivesh Bhawan, Plot No. NS-B/2 Paliputra Industrial Area, Patliputra, Patna (Bihar) - 800 010
17. The Member Secretary, Chhattisgarh Environment Conservation Board, Paryavas Bhavan, North Block Sector-19, Atal Nagar Dist- Raipur (C.G.) 492002
18. The Member Secretary, Delhi Pollution Control Committee, Government of N.C.T. Delhi 4th Floor, ISBT Building, Kashmere Gate, Delhi-110006

19. The Member Secretary, Haryana State Pollution Control Board, C-11, Sector-6, Panchkula-134109, Haryana
20. The Member Secretary, Himachal Pradesh Pollution Control Board, Him Parivesh, Phase-III, New Shimla, Himachal Pradesh 171009
21. The Member Secretary, Jharkhand Pollution Control Board, T.A Building, HEC, P.O. Dhurwa, Ranchi – 834004
22. The Member Secretary, Madhya Pradesh Pollution Control Board, E-5, Arera Colony, Paryavaran Parisar, Bhopal - 462 016, Madhya Pradesh
23. The Member Secretary, Maharashtra Pollution Control Board, Kalpataru Point, 2nd – 4th Floor Opp. Cine Planet Cinema, Nr. Sion Circle, Sion (E) Mumbai – 400 022
24. The Member Secretary, Rajasthan Pollution Control Board, 4, Jhalana Institutional Area, Jhalana Doongri, Jaipur (Rajasthan) - 302 004
25. The Member Secretary, Uttarakhand Environmental Protection & Pollution Control Board, 29/20, Nemi Road, Dehradun, Uttarakhand – 248001
26. The Member Secretary, Uttar Pradesh Pollution Control Board, Building.No. TC-12V, Vibhuti Khand, Gomti Nagar, Lucknow-226 010
27. The Member Secretary, West Bengal Pollution Control Board, Paribesh Bhavan, 10A, Block-L.A., Sector III, Salt Lake City, Kolkata - 700 106
28. The Member Secretary, Punjab Pollution Control Board, Vatavaran Bhawan, Nabha Road, Patiala, Punjab 147001
29. The Member Secretary, Odisha Pollution Control Board, A-118, Nilakanta Nagar, Unit –VIII, Bhubaneswar – 751012
30. The Member Secretary, Jammu & Kashmir State Pollution Control Board, Shiekh-ul-Campus, behind Govt. Silk Factory, Raj Bagh, Srinagar (J&K)
31. Secretary, Environment, Andaman & Nicobar Islands
32. Secretary, Environment, Lakshadweep
33. The Member Secretary, Andaman & Nicobar Islands Pollution Control Committee, Department of Science & Technology, Dollygunj Van Sadan, Haddo P.O., Port Blair – 744102
34. The Member Secretary, Lakshadweep Pollution Control Committee, Department of Science, Technology & Environment, Kavarati-682555

Copy for kind information:

1. PPS to Secretary, DoWR, RD & GR, Ministry of Jal Shakti, Shram Shakti Bhavan, Rafi Marg, Sansad Marg Area, New Delhi- 110001
2. PS to Director General, NMCG cum Project Director, NRCD
3. Joint Secretary, Ministry of Housing & Urban Affairs, Nirman Bhawan, Maulana Azad Road, New Delhi – 110011
4. Joint Secretary (SBM), Department of Drinking Water and Sanitation, 4th Floor, Pt. Deendayal Antyodaya Bhawan, CGO Complex, Lodhi Road, New Delhi - 110003
Joint Secretary, Ministry of Environment, Forest and Climate Change, Indira Paryavaran Bhavan, Jorbagh Road, New Delhi – 110003
5. Member Secretary, Central Pollution Control Board, Parivesh Bhawan, East Arjun Nagar, Delhi-110032

6. PS to DDG, NMCG
7. PS to ED (Projects), NMCG
8. Joint Secretary, NRCD

Minutes of the 21st meeting (Part-I) of the Central Monitoring Committee held on 02.03.2026 regarding 351 polluted river stretches based on the directions of Hon'ble NGT in the matter OA No. 673 of 2018

The 21st meeting (Part-I) of the Central Monitoring Committee (CMC) constituted by Hon'ble NGT in the matter OA No. 673 of 2018 was held at NMCG in hybrid mode with 16 States/ UTs on 02.03.2026 under the Chairmanship of Secretary, DoWR, RD & GR, Ministry of Jal Shakti (MoJS). The list of participants is at ***Annexure-I***.

Director General, NMCG welcomed all the participants and highlighted the mandates of CMC in the light of Hon'ble NGT order in December, 2019. He further told that as per the latest polluted river stretches assessment report of CPCB dated October 2025, 296 polluted river stretches/locations have been identified on 271 rivers in 32 States/UTs, based on the water quality data for the years 2022 and 2023. The number of polluted river stretches has come down from 351 stretches identified in 2018 and 311 stretches identified in 2022.

State/UT-wise Review & Directions

1. Punjab

- 1.1 The number of polluted river stretches came down from 5 in 2022 to 2 in 2025. The stretches of River Ghaggar and Satluj still remain in Priority-I. State to focus on implementation of action plans for these 2 rivers.

[Action: State of Punjab]

- 1.2 Chief Secretary, Punjab informed that the regular meetings of River Rejuvenation Committee (RRC) are being held in the State. For addressing the issue of pollution in River Satluj in Ludhiana due to the industrial discharge into Buddha Nallah, a dedicated sub-committee has been constituted, which meets regularly to review/ monitor STPs constructed and their compliance status.

- 1.3 The Chair directed State to work out the details of State funding vis-à-vis Central funding wrt the projects to be separately indicated in the reports.

[Action: State of Punjab]

- 1.4 State to work on Compliance of the CETPs existing in Ludhiana.

[Action: State of Punjab]

- 1.5 State to frame policy of Reuse of Treated water Policy in line with the National Framework on SRTW.

[Action: State of Punjab]

1.6 State to Create portal for online monitoring of the STPs/ CETPs

[Action: State of Punjab]

2 West Bengal

2.1 The number of polluted river stretches came down from 13 in 2022 to 11 in 2025. Stretch of River Mahananda remain in Priority-I. Status to focus on it.

[Action: State of West Bengal]

2.2 State to indicate following details in their MPR submissions:

- 1) Compliance status with regard to the existing STPs
- 2) Brief with regard to ongoing and proposed Solid Waste Management facilities along with their physical progress.

[Action: State of West Bengal]

2.3 The Chair directed State to ensure that agreement is signed with KMC and CESC for utilization of treated water from STP at Garden Reach and Maheshtala in the proposed Power Plants

[Action: State of West Bengal]

2.4 State was requested to align its reuse policy with the National Framework on Safe Reuse of Treated Water.

[Action: State of West Bengal]

2.5 State was directed to resolve Land issues wrt the STPs on priority basis.

[Action: State of West Bengal]

3 Uttarakhand

3.1 The number of polluted river stretches increased from 9 in 2022 to 12 in 2025. The stretches of River Bahela and Dhella still remain in Priority-I and stretches of River Suswa, Kalyani and Banganga are now categorized as Priority-I polluted river stretches. State to confirm the status of plans for Banganga and Kalyani River.

[Action: CPCB]

3.2 As the on-going STPs projects are expected to be completed in the catchment of Bahela, Dhella and Suswa Priority-I polluted river stretches, CPCB was directed to verify whether the pollution in these rivers will be addressed after commissioning of the STPs as per the Action Plans or whether any other intervention is required for improving the water quality in these 5 river stretches.

[Action: CPCB]

- 3.3 The Chair directed State to plan for providing house sewer network connections to STPs from the State funds.

[Action: State of Uttarakhand]

- 3.4 State PCB to analyze the real time monitoring data of the industries connected through OCEMS and identify the defaulting units. Details in this regard to be submitted within a week.

[Action: State of Uttarakhand]

- 3.5 CPCB informed that as per the quarterly monitoring carried out by CPCB, out of 51 STPs monitored in Uttarakhand, 43 STPs were found to be non-compliant with respect to Fecal Coliform parameter. Chair desired that DO letters from Secretary, MoEF & CC should be written to Chief Secretary of the 5 Ganga Basin States for ensuring compliance with reference to the Laboratory Audit Reports shared by CPCB with the State PCB.

[Action: CPCB]

4 Uttar Pradesh

- 4.1 The number of polluted river stretches reduced from 17 in 2022 to 16 in 2025. The stretches of River Hindon, Kali Nadi, Yamuna, Bahela and Kali (West) still remained in Priority-I. State to confirm the status of plans for River Hindon, Kali Nadi, Bahela and Kali (West)River

[Action: State of Uttar Pradesh]

- 4.2 Chair highlighted that National Institute of Hydrology, Roorkee developed a colony of 100 houses in Roorkee and has its own STP and the treated water from the STP is being reused. Such decentralized models can be replicated in other towns across the country as well.

[Action: All States/UTs]

- 4.3 The variation observed regarding Fecal Coliform parameter in the STP monitoring being reported by CPCB and State PCB needs to be reconciled by the State with CPCB.

[Action: State of Uttar Pradesh]

- 4.4 State informed that for addressing the pollution in River Hindon, 3 STPs of 65 MLD are operational, 1 STP of 135 MLD is under-construction and for tapping the flow of 7 drains in Ghaziabad, a DPR is under preparation. UPPCB informed that it is working on developing a GIS platform for real-time monitoring of polluting units.

- 4.5 Chair directed the State to get the issue with Meerut Cantonment Board resolved at the earliest by pursuing the matter with Central Ministries.

[Action: State of Uttar Pradesh]

4.6 State to notify the Reuse of Treated Water Policy by 31st March 2026.

[Action: State of Uttar Pradesh]

4.7 State to ensure that a certain percentage of house sewers/ sewer networks be connected to the STPs by utilizing State or Central funds, at least for the STPs funded under Namami Gange Project and where population size exceeds 5 lakh. State to conduct review of existing sewerage networks and connection with STPs. It will ensure better coordination between Urban Development and Municipalities for the same

[Action: State of Uttar Pradesh]

4.8 State to conduct Drain Drone survey for verifying the number and status of drains discharging into River Hindon.

[Action: State of Uttar Pradesh]

5 Jharkhand

5.1 The gap in sewage generation and treatment capacity in the state is very high. State to address the present gap in sewage treatment capacity and on-going STP works be expedited and completed in a time bound manner.

[Action: State of Jharkhand]

5.2 State indicated that STPs of 470 MLD, costing about Rs. 6000 crores are planned along the catchment of major rivers in the State, for which financial assistance is being explored.

5.3 State has good potential for reuse of treated water. Therefore, utilizing the treated water from the existing/ upcoming STPs in Thermal Power Plants and Mining industries may be explored. State to draft and bring reuse policy aligned with National policy in next two months.

[Action: State of Jharkhand]

6 Delhi

6.1 River Yamuna remains as Priority-I polluted river stretch.

6.2 Delhi to ensure that under tendering decentralized STPs to be expedited and 13 non-compliant STPs to be upgraded as per the committed timeline

[Action: GNCT of Delhi]

6.3 Delhi to ensure that interceptor sewer project is operated efficiently and fully utilized.

[Action: GNCT of Delhi]

- 6.4 Delhi informed that for verifying the drains discharging effluent in Delhi, internal drain drone survey is being carried out by NMCG.
- 6.5 Further, physical verification of the drains joining in Delhi stretch of Yamuna from Haryana and Uttar Pradesh has been done jointly with the States. 6 major drains each from Haryana and Uttar Pradesh have been identified to be carrying the pollution load. Project Report for addressing the same have been prepared by both the States and Haryana has also started implementing the same.

7 Haryana

- 7.1 The number of polluted river stretches increased from 3 in 2022 to 4 in 2025. Stretches of River Ghaggar and River Yamuna remain in Priority-I. Further, two more stretches of River Yamuna are now being categorized as Priority-II and III polluted river stretches. The Action Plans for restoring River Ghaggar and River Yamuna be reviewed by CPCB.

[Action: CPCB]

- 7.2 State needs to indicate the incremental improvement with regards to improvement in PRS stretches by aiming towards sewer network connections and the number of untapped drains. It also requires to address effluents from MSME units to curb pollution loads joining the waterbodies. Therefore, a Concrete Action Plan based on milestones be prepared and executed.

[Action: State of Haryana]

8 Chhattisgarh

- 8.1 The gap in sewage generation and treatment capacity in the state is very high. State to address the present gap in sewage treatment capacity and on-going STP works be expedited and completed in a time bound manner.

[Action: State of Chhattisgarh]

- 8.2 State has good potential for reuse of treated water. State is to bring reuse policy aligned with National policy in next two months.

[Action: State of Chhattisgarh]

- 8.3 State to Explore possibility of developing decentralized STPs and decentralized solid waste management facilities for residential complexes/ housing colonies.

[Action: State of Chhattisgarh]

- 8.4 State indicated that 123 MLD of treated water is proposed to be reused in industries (Steel/ Thermal Power Plants). For this, DPR has been prepared by industries and construction of pipelines for transporting the treated water has started in 1/3rd of the

projects. The construction work shall be completed within 1-1.5 years. Currently, 3 MLD of treated water is being reused.

9 Madhya Pradesh

9.1 The number of polluted river stretches reduced from 19 in 2022 to 18 in 2025. The stretches of River Chambal and Khan remain in Priority-I.

9.2 State to address the present gap in sewage treatment capacity,

[Action: State of Madhya Pradesh]

9.3 On-going STP works be expedited (Bhopal & Indore) and completed in a time bound manner.

[Action: State of Madhya Pradesh]

9.4 State to move towards real time monitoring system for all ETPs and CETPs be developed.

[Action: State of Madhya Pradesh]

9.5 State informed that Reuse of Treated Water Policy is under finalization.

9.6 State also informed that Namami Narmada on the lines of Namami Gange, is being formed. Further for Capacity Building Trainings and Workshops, funding is sought from Ministry of Jal Shakti.

10 Rajasthan

10.1 The number of polluted river stretches reduced from 14 in 2022 to 8 in 2025. All the 8 stretches are now categorized in Priority-V.

10.2 State was requested to bring improvement in the Compliance status of the existing STPs.

[Action: State of Rajasthan]

10.3 State informed that OCEMS have been installed on the STPs and the number of non-compliant STPs have reduced. Most of the land issues in the ongoing STP projects have been resolved.

10.4 Sewerage Treatment & Wastewater Policy was notified by the State in October 2025, which includes a chapter on Reuse of Treated water.

10.5 State was requested that the funds sanctioned under NRCP for Jodhpur STPs be utilized.

[Action: State of Rajasthan]

11 Andaman & Nicobar

- 11.1 There are no polluted river stretches in the UT.
- 11.2 It was informed that the 25 MLD STP proposed under Smart Cities is still under tendering stage, due to absence of bidders. The issue is being looked into and the bidders are being consulted. UT is to expedite the tendering process.

[Action: UT Administration]

12 Lakshadweep

- 12.1 There are no polluted river stretches in the UT.
- 12.2 It was informed that as a part of decentralized approach 1600 biodigesters are operational and DRDO has installed 4 high performance biodigester in Kavaratti. Non-biodegradable solid waste is being transported to mainland for treatment. UT is to expedite construction of decentralized STP on priority.

[Action: UT Administration]

13 Odisha

- 13.1 The number of polluted river stretches came down from 7 in 2022 to 6 in 2025. Improvement in river water quality is seen in the river stretches.
- 13.2 The gap in sewage generation and treatment capacity in the state is very high. State to address the present gap in sewage treatment capacity and on-going STP works be expedited and completed in a time bound manner.

[Action: State of Odisha]

- 13.3 State informed that a holistic view has been adopted for liquid waste management. 5 major cities have installed sufficient sewage treatment plants (STPs). For the non-sewage cities, decentralized treatment approach has been adopted, by installing septage treatment plants. For addressing the remaining gap in sewage treatment, a Used Water Project Management Unit has been set up recently, which shall work upon installing I&D structures and decentralized units by the year 2027.

[Action: State of Odisha]

- 13.4 State also informed that policy for reuse of treated water is under finalization from the Cabinet.

[Action: State of Odisha]

14 Jammu & Kashmir

14.1 The number of polluted river stretches came down from 8 in 2022 to 7 in 2025.

[Action: UT Administration]

14.2 UT informed that the gap in sewage treatment in urban areas is 231 MLD at present. For bridging the gap, STPs of 60 MLD are coming up and new STPs are being planned.

[Action: UT Administration]

14.3 There is no Reuse of Treated Water Policy for the UT and it shall be looked into.

[Action: UT Administration]

14.4 LOA has been issued for the NRCD project for River Jhelum. The NRCD project for River Banganga is held up due to court stay (from 2 months), which is expected to be vacated in a month's time.

[Action: UT Administration]

15 Bihar

15.1 The number of polluted river stretches came down from 18 in 2022 to 12 in 2025.

15.2 State to ensure that gap in sewage treatment be addressed on priority basis.

[Action: State of Bihar]

15.3 The utilization capacity of the existing STPs needs to be improved by expediting sewerage network and connections with individual households.

[Action: State of Bihar]

15.4 State to develop Development of State's Reuse of Treated Water Policy.

[Action: State of Bihar]

16 Himachal Pradesh

Review could not be taken up because of no participation from the State at senior level.

17 Miscellaneous

17.1 For cities having more than 5 lakh population, State to ensure that a certain percentage of house sewers/ sewer networks be connected to the STPs and accordingly prepare a plan with timelines.

[Action: All States/UTs]

17.2 CPCB may revisit the criteria for identification of polluted river stretches as per the suggestions made by the States of Bihar, West Bengal and Uttarakhand for adoption of statistical methods.

[Action: CPCB]

- 17.3 State of Uttar Pradesh is preparing inventory of the water polluting industries operational in the State and for monitoring of these industries, a portal is being developed. After implementation, CPCB may study the model and recommend whether the same can be replicated in other States as well.

[Action: CPCB]

- 17.4 With regard to the issue of sand mining, a toolkit or guidelines may be prepared by MoEF and circulated with the States/UTs for ensuring compliance.

[Action: CPCB]

- 17.5 NRCD to release Rs. 100 crores by 15th March 2026 as demanded by the State of Maharashtra for the Pune Project.

[Action: NRCD]

- 17.6 State of Maharashtra to return the consolidated fund of Rs.167 crores against the Nagpur Project to NRCD.

[Action: State of Maharashtra]

Concluding the meeting, the Chair observed that the periodic review of works undertaken and the progress recorded by each State is a Court-driven exercise. He emphasized that sincere and sustained efforts must be made at the State level to ensure incremental progress on all fronts. The Chair further stressed the need for regular review meetings at the State level, to be convened by the respective Chief Secretaries, to monitor and ensure effective implementation of the tasks and mandates assigned to the RRCs constituted in each State.

The meeting ended with thanks to the Chair.

List of participants:

1. Shri V.L. Kantha Rao, Secretary, DoWR, RD & GR, MoJS – *in Chair*
2. Shri Rajeev Kumar Mital, Director General, NMCG cum Project Director, NRCD
3. Shri Anup Kumar Srivastava, Executive Director (Technical), NMCG
4. Shri Zaigham Ali Khan, Joint Secretary, NRCD
5. Shri Rahul Dwivedi, Director (Projects), NMCG
6. Shri Nazimuddin, Scientist F, CPCB
7. Shri Dinabandhu Gouda, Scientist F, CPCB
8. Shri S.K. Srivastava, Scientist-F, NRCD
9. Shri A.P. Singh, Scientist-F, NRCD
10. Dr. Phylliewbor Nylla Rymbai, Scientist-C, NRCD
11. Ms. Swapna Devireddy, Director, SBM-G, DDWS
12. Dr. Ravindra Bohra, Team Leader, SBM-G, DDWS
13. Dr. Pravin Kumar, Director-Technical, NMCG
14. Shri Rajat Kumar, Senior Waste Management Specialist, NMCG
15. Shri Vijay Kumar, Assistant Civil Engineer, NMCG
16. Shri Mahender Singh, Monitoring Expert, NMCG
17. Shri Rachit Andley, Project Manager, NMCG
18. Mrs. Ruby Raju, Senior Project Engineer, NMCG
