

**BEFORE THE NATIONAL GREEN TRIBUNAL
PRINCIPAL BENCH, NEW DELHI**

E.A. No. 35/2023

IN

ORIGINAL APPLCIATION No.673/2018

(M.A. NO. 92/2023)

IN THE MATTER OF:

*News Item Published in 'The Hindu' authorized by Shri Jacob Koshy titled as
"More river stretches are now critically polluted: CPCB"*

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THROUGH COUNSEL



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DATE:26.05.2025

PLACE: NOIDA



**BEFORE THE NATIONAL GREEN TRIBUNAL
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E.A. No. 35/2023

IN

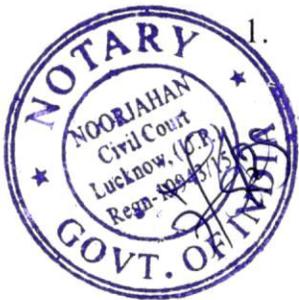
**ORIGINAL APPLCIATION No.673/2018
(M.A. NO. 92/2023)**

IN THE MATTER OF:

*News Item Published in 'The Hindu' authorized by Shri Jacob Koshy
titled as "More river stretches are now critically polluted: CPCB"*

**STATUS REPORT OF THE STATE OF UTTAR PRADESH IN
COMPLIANCE TO THE ORDER DATED 01.10.2024 PASSED BY
THE HON'BLE NATIONAL GREEN TRIBUNAL, PRINCIPAL
BENCH, NEW DELHI**

I, Sushant Sharma, aged about 54 years, S/o Late Hari Chand, posted as Secretary, Environment, Forest & Climate Change Department, Govt. of Uttar Pradesh, do hereby solemnly affirm and state as under:



1. I am fully conversant with the facts of the case and am competent and authorized to swear the present Affidavit.

That this Execution Application has been filed by the applicants seeking execution of order dated 06.12.2019 passed by the Tribunal in O.A. No. 673/2018. The O.A. was suo motu registered by this Hon'ble National Green Tribunal, Principal Bench, New Delhi (hereinafter referred to as Hon'ble Tribunal) on the basis of a news item published in the Hindu under the heading "more river

stretches are now critically polluted: CPCB". This Hon'ble Tribunal vide its order dated 06.12.2019 had taken note of the fact that 351 polluted river stretches were identified based upon the data compiled by the CPCB and others.

3. That further it is submitted that vide its order dated 01.10.2024 this Hon'ble Tribunal, in the captioned matter, has passed the following directions:

"...9. In the present execution application, the Tribunal is considering the compliance of the directions issued on 06.12.2019 in OA No. 673/2018 wherein the issue is in respect of 351 polluting river stretches all over India and it is not confined to the pollution of river Ganga and its tributaries which is the subject matter in OA No. 200/2014. The present matter stands on a different footing, therefore, there is no case made out to grant the prayer made in IA 862/2023. The IA No. 862/2023 is accordingly rejected.

10. Some of the States/UTs have filed their response. The affidavit of service filed by the Applicant does not contain the track report disclosing that all the States/UTs are served. Hence, the Applicant is permitted to take fresh steps for service of notice to unserved respondents, if any, and file a fresh affidavit of service at least one week before the next date of hearing.

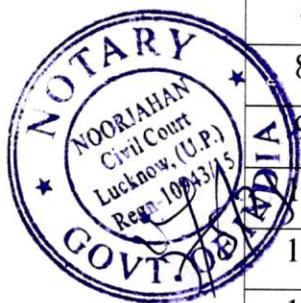
11. The States/UTs that have yet to file their reply are permitted to file their reply by way of affidavit within 8 weeks....



4. That it is most respectfully submitted that in compliance to the order dated 20.02.2021 passed by this Hon'ble Tribunal the matter has been examined. Further it is stated that this Hon'ble Tribunal vide its order dated 20.09.2018 passed in O.A. No. 673/2018 has directed the States to prepare Action Plans for the polluted river stretches in the State. The following 12 polluted river stretches in Uttar Pradesh have been identified by Central Pollution Control Board:-

S. No.	River	Polluted Stretch	Priority*
1.	Hindon	Saharanpur to Ghaziabad	I
2.	Kali (East)	Muzaffarnagar to Gulaothi Town	I
3.	Varuna	Rameshwar to Confluence With Ganga, Varanasi	I
4.	Yamuna	Asgarpur to Etawah Shahpur to Allahabad (Balua Ghat)	I
5.	Gomti	Sitapur to Varanasi	III
6.	Ganga	Kannauj to Varanasi	IV
7.	Ramganga	Muradabad to Kannauj	IV
8.	Betwa	Hamirpur to Wagpura	V
9.	Ghaghara	Barhalganj to Deoria	V
10.	Rapti	Domingarh to Rajghat	V
11.	Sai	Unnao to Jaunpur	V
12.	Saryu	Ayodhya to Elafatganj	V

* Priority - I (BOD >30mg/l), Priority- II (BOD between 20-30mg/l), Priority - III (BOD between 10-20mg/l), Priority - IV (BOD between 6-10mg/l), Priority - V (BOD between 3-6mg/l)



5. That the detailed Action Plans for 12 Rivers mentioned above prepared and have been approved by Central Pollution Control Board and River Rejuvenation Committee of the State. The progress of implementation of these Action Plans is being regularly reviewed by the District Environment Committee under the Chairmanship of respective District Magistrate and the monthly progress report is regularly being submitted by Department of Environment, Forest & Climate Change, Uttar Pradesh to the Central Monitoring Committee (CMC) under the Chairmanship of Secretary, MoJS Govt. of India which is monitoring the different programs/action points related to implementation of action plans on quarterly basis. The latest CMC meeting was held on 30.09.2024. The Minutes of meeting of 19th CMC dated 30.09.2024 is being annexed herewith as **Annexure-1**.
6. That the progress of implementation of these action plans is reviewed with focus on Status of water quality of polluted river stretches, Total estimated sewage generation in the State and gap in treatment capacity, Performance of all the Sewage Treatment Plants (STPs), Performance of Effluent Treatment Plants (ETPs), Performance of Common Effluent Treatment Plants (CETPs), Setting up of new STPs, Setting up of new CETPs, Reuse of Treated Waste Water, Solid Waste Management, Construction & Demolition Waste Management, Bio Medical Waste Management, Hazardous Waste Management, Plastic Waste Management, maintaining E-flow, Demarcation of flood plain, Plantation activities along the rivers, Development of Bio diversity park.



7. That at present the total sewage generation in the state is 5,500 MLD, against which the treatment capacity of 4,651.60 MLD is installed. Out of 152 STPs at present 142 STPs are operational and the utilized capacity of the operational 142 STPs is 3,122 MLD. List of 152 STPs with treatment capacity of 4,651.60 MLD is enclosed as **Annexure 2**.

The snapshot of State's plan for sewage treatment is summarized below:

Total Used Water (MLD)	STP Installed			Treatment Gap (MLD)	STP Under Construction /Under Tendering	Time Line	STP Proposed (Future Plan)
	Number	Installed Capacity (MLD)	Utilized Capacity (MLD)				
5,500	152	4,651	3,122 MLD (Operational 142 Not Operational 2, Under trial 8)	2378	1,161.60 MLD (42 STPs)	Feb, 2027	1,539 MLD (303 STPs)
			546 MLD (15 STPs)		June 2028		
Total					1,707.60 MLD (57 STPs)		1,539 MLD (303 STPs)
					By June 2028 6,359 MLD (209 STPs)		7898 MLD (512 STPs)



Thus, the State shall have the capacity for 100% treatment of used water by Feb 2027. The STP projects to meet the utilization gap are either already grounded or at the sanctioning stage. The funds for sanctioned projects are earmarked and committed through respective project accounts as per the guidelines of the respective schemes and General Financial Rules of the Government.

8. That the inspection and monitoring of the Grossly Polluting Industries (GPIs) and there ETPs are conducted by UPPCB on regular basis. Besides this, Central Pollution Control Board, New Delhi has authorized reputed technical institutions such as IITs, CPPRI etc. for third party monitoring of GPIs in the State.
9. That during the Year 2022-23 inspections of 1644 Grossly Polluting Industries (GPI) conducted. Out of these 1644 units 1234 were found operational and 410 units were found self closed. All the operational units are having arrangements of treatment of industrial effluent and have installed ETP. That during inspections mentioned above 232 GPI units are found non-complying. UPPCB has taken action against the non-complying units and has issued Closure order against 52 defaulter GPIs under the provisions of Water (Prevention and Control of Pollution) Act, 1974 as amended, also UPPCB has imposed Environmental Compensation of Rs. 5.49 Cr. against the 180 non-complying units out of which Rs. 1.34 Cr. has been realized and action is in process for recovery of the above imposed Environmental Compensation.
10. That further during the Year 2023-24 inspections of 2206 Grossly Polluting Industries (GPI) conducted. It is to submit here that based on the reports available, till now 2070 action taken reports have been uploaded on the CPCB TPI portal by UPPCB in which



246 GPI units are found non-complying during the inspection of third party. UPPCB has taken action against the non-complying units and has issued show cause notices to 246 defaulter units and issued Closure order against 36 defaulter GPIs under the provisions of Water (Prevention and Control of Pollution) Act, 1974 as amended. The regular inspection and action against the defaulter units is being carried out by UPPCB and the annual inspections are being conducted by TPI technical institutions approved by CPCB.

11. That there are 07 Common Effluent Treatment Plants (CETPs) with cumulative treatment capacity of 42.5 MLD. The details of existing CETP in the State is given below :

S.N	Regional Office	Name and Address of the CETPs	Operated by	Installed Capacity (MLD)	Utilized Capacity (MLD)	Nature of Member Units
1	Ghaziabad	CETP, HPDA, Pilkhaun, Hapur	HPDA	2.10	1.10	Textile
	Ghaziabad	Apparel Park Tronica City CETP, Phase-I (for textile units), Ghaziabad	UPSIDC	6.00	6.00	Textile
3	Kanpur	CETP, UPSIDC Textile	UPSIDC/ Rooma Pollution	1.50	1.50	Textile



S.N	Regional Office	Name and Address of the CETPs	Operated by	Installed Capacity (MLD)	Utilized Capacity (MLD)	Nature of Member Units
		Complex, Rooma, Kanpur (for textile units)	Control Association			
4	Kanpur	CETP Jajmau, Kanpur	U.P. Jal Nigam	20.00	09.00	Tannery
5	Mathura	CETP, Industrial Area, Site-A, Mathura	Industrial Association	6.25	6.25	Textile
6	Unnao	Banther Industrial Pollution Control Co. CETP, Banther, Unnao	Banther Industrial Pollution Control Co.	4.50	4.50	Tannery
	Unnao	Unnao Tanneries Pollution Control Company (CETP) Site-II, Unnao	Unnao Tanneries Pollution Control Company	2.15	2.15	Tannery



12. That U.P. Pollution Control Board is regularly monitoring the quality of treated effluent from CETP and on the basis of

monitoring done by U.P. Pollution Control Board in the month of February, 2025 the performance of Common Effluent Treatment Plants is summarised as below :

S.No	CETP in Uttar Pradesh	Number
1	Total Installed CETP	7
2	Operational CETP	7
	CETP Achieving Norms	6
	CETP Not Achieving Norms	1
3	Not in Operation	0

The Chart showing the quality of treated effluent above mentioned CETPs is enclosed herewith as **Annexure No. 3.**

13. That at present there are 762 number of Urban Local Bodies (ULBs) in the state, which generate approximately 20,114 Ton Per Day (TPD) of Solid Waste. The State has made arrangements for 100 percent door to door collection of total solid waste generated. That out of 20,114 TPD solid waste the quantity of segregated waste is approximately 14,884 TPD which is 74% of total waste generation. However, to achieve 100% segregation and further to improve the waste processing rates, the State is focused on intensifying efforts to promote segregation at source and improve the overall waste management systems across Urban Local Bodies (ULBs). The State under the Swachh Bharat Mission has undertaken a variety of initiatives focused on Capacity Building (CB) and Information, Education, & Communication (IEC). These activities aim to generate awareness, encourage



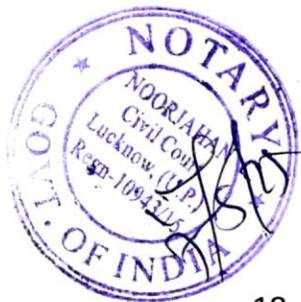
behavioral change, and build the capacity of sanitation workers, ULB officials, and citizens.

14. The capacity building continues to be a major priority under the Swachh Bharat Mission (SBM) 1 & 2.0. The goal is to ensure that all stakeholders, including local government officials, sanitation workers, waste handlers, and citizens, are empowered to effectively participate in waste management activities. Continuous training and skill development programs have been put in place to improve operational efficiencies, enhance the quality-of-service delivery, and ensure that sanitation workers have the knowledge and tools necessary to carry out their responsibilities effectively. By continuing to implement targeted training programs, awareness campaigns, and capacity-building initiatives, the State aims to achieve 100% waste segregation and further strengthen the overall waste management system.
15. That the State has established and operationalised the infrastructure of solid waste processing which includes 25 operational integrated solid waste processing plants (Waste to Compost) of cumulative processing capacity 11,855 TPD; 750 Material Recovery Facilities (MRFs) of cumulative capacity 4,183 TPD, 07 Waste to Energy Plants of 1,009 TPD and 989 Compost Pits with composting capacity of 1,967 TPD. Cumulatively, the State has total operational solid waste processing capacity of 19,014 TPD which is 95 % of total solid waste generated in the State. List of 25 MSW plants, 750 MRFs, 989 compost pits and 7 Waste to Energy plants are enclosed as **Annexures-4, 5, 6 and 7.**



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16. That the State is implementing a time bound action plan for developing the infrastructure to fulfil the processing gap of 1,100 TPD by June, 2025. That 32 integrated MSW plants with cumulative capacity of 3,185 TPD, 168 MRFs with cumulative capacity of 840 TPD and 232 compost pits with cumulative capacity of 944 TPD are under construction and will be commissioned by June 2025. The list of 32 integrated MSW plants, 168 MRFs and 232 Compost Pits are enclosed as **Annexures-8, 9 and 10.**
17. That after these facilities are commissioned, the state shall have a processing capacity of 23,983 TPD which is more than the current waste generation in the State. Additionally, 04 integrated MSW plants with a cumulative capacity of 200 TPD & 12 Waste to Energy/Bio-CNG plants with a cumulative capacity of 8,770 TPD are also under construction and will be commissioned by December 2026, thereby further enhancing the processing capacity in the State to 32,953 TPD by December 2026. The list of 04 integrated MSW plants and 12 Waste to Energy plants/Bio-CNG plants are enclosed as **Annexures-11 and 12.**
18. That apart from above under-construction projects, the State has made future plans for the establishment of processing plants of a capacity of 980 TPD by December 2026 which includes 15 integrated MSW plants. Hence the State shall have a Solid Waste Processing Capacity of 33,933 TPD by December 2026. The list of 15 integrated MSW plants is enclosed as **Annexures-13.**



The snapshot of State's plan for Solid Waste Management is given below:

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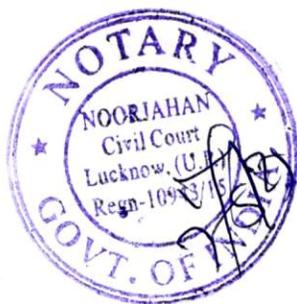
Total Solid Waste Generation (TPD)	Processing Facilities Installed						
	MSW Plants	MRFs	Compost Pits	WtE	Processing Capacity (TPD)	Gap (TPD)	
20,114	25 (11,855 TPD)	750 (4,183 TPD)	989 (1,967 TPD)	07 (1009 TPD)	19,014 TPD	1,100	
	Processing Facilities Under Construction (Timeline – June'25)						
	MSW Plants	MRFs	Compost Pits	WtE	Total Capacity (TPD)	Processing Capacity (TPD)	Gap (TPD)
	32 (3,185 TPD) (Civil completed in 29 plants and machinery procurement & installation is ongoing)	168 (840 TPD)	232 (944 TPD)	0	4,969	23,983	-
Processing Facilities Under Construction (Timeline – Dec'26)							
MSW Plants	MRFs	Compost Pits	WtE / Bio - CNG	Total Capacity (TPD)	Processing Capacity (TPD)	Gap (TPD)	
04 (200TPD)	0	0	12 (8770 TPD)	8,970	32,953	-	



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Proposed Processing Facilities (Timeline – Dec'26)						
MSW Plants	MRFs	Compost Pits	WtE / Bio - CNG	Total Capacity (TPD)	Processing Capacity (TPD)	Gap (TPD)
15 (980 TPD)	0	0	0	980	33,933	-

19. That at present there are 57,691 number of Gram Panchayats (GPs) in the state which generate approximately 11,959 TPD Solid Waste. State has made arrangement for collection of solid waste generated in the rural area. That 1,15,198 waste collection vehicles have been deployed and 66,196 Community bins have been installed for segregation of solid waste. For treatment of wet waste, 2,60,954 community compost pits have been constructed in 87,432 villages. There are 110 Community Bio- Gas plants operational in 75 districts of capacity 110 TPD. That out of total 11,959 TPD Solid Waste the waste being collected segregated and disposed is 10,625.56 TPD, which is 88 % of total waste generated. State has made a timebound action plan for developing the infrastructure to fulfil the treatment gap of 1333.44 TPD by December 2025.

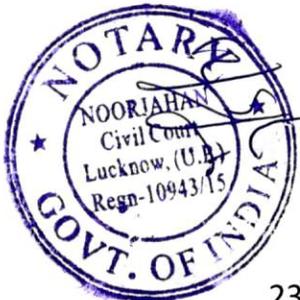


20. That 3D mapping & Contour Survey has been done by Urban Development Department through Construction & Design services. The survey includes stationing/Arial survey of the sites. Further, due to the earlier gap of Solid Waste generation and operational processing facilities is 5,233 TPD, which has resulted

in approximately legacy 02 Lakh Ton of additional legacy waste. Based on the data obtained by the survey, the total quantity of legacy waste in the State is now recorded as 136.57 Lakh Tons. That as per the current reporting date, a total of 109.66 Lakh Tons of legacy waste has been successfully bio-remediated and bio-mined. The rest quantity of legacy waste (26.91 Lakh Ton) in the State is scheduled to be remediated by December 2025. The list of Legacy waste sites where remediation is going on is enclosed as Annexure-14.

21. That with regard to Construction & Demolition Waste Management, the State has 1,905 TPD existing capacity for processing of C&D waste, which is 94 % of the total 2011 TPD waste generated in the State. The list of 09 operational processing plants is enclosed as Annexure-15.

22. That further, the State has made a timebound action plan for developing the infrastructure to fulfil the processing gap of 106 TPD. That 03 plants with cumulative capacity of 350 TPD are under construction and will be commissioned by July 2025 and 04 proposed plants with cumulative capacity 220 TPD are expected to be commissioned by December, 2026. Thus, the State shall have the processing capacity of 2,475 TPD which is more than the current waste generation. The list of 03 under construction plants and 04 proposed plants are enclosed as Annexures-16 & 17.



23. That at present total Bio-medical waste generation from 37,927 Hospitals and Health Care Facilities is 89,210.65 Kg./day TPD and the total cumulative processing capacity for the treatment and

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disposal of 23 common bio medical waste treatment facility and in situ treatment facility installed at hospital health care facilities is approx. 1,70,090 Kg/day. The details of CBWTFs are being annexed herewith as Annexure-18.

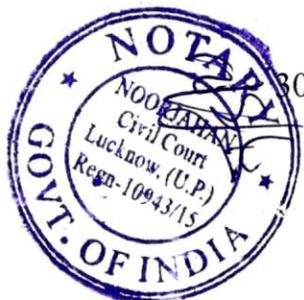
24. That at present total Hazardous waste generation in the State from 2,879 industries is 4,91,341.37 MT/year and the total cumulative processing capacity of- Treatment Storage Disposal Facility (TSDF) is 5,50,029 MT/year.
25. That at present total Plastic waste generation in the State is 1206 TPD and the detail of existing plastic disposal facilities are as below:-

S. No.	Mode of Disposal	Disposal Capacity
1.	Recycling Facilities (128 Number)	1990 TPD
2.	Co-processing Facilities-01 (M/s Ultratech Cement, Sonebhadra)	150 TPD
3.	Waste to Oil -03	33 TPD
4.	Waste to Energy -05	209 TPD
Total recycling & disposal infrastructure in UP- 2382 TPD		



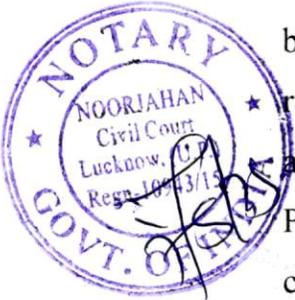
26. That UPPCB is regularly monitoring the water quality of polluted river and its tributaries. The latest water quality status of polluted river stretches is being annexed herewith as **Annexure-19.**

27. That the 14,446 pillars have been placed against 15,293 pillars for demarcation of flood plain zone of River Ganga from Kannauj to Unnao and the demarcation for the flood Plain Zones for Rivers Hindon, Yamuna, Varuna, Gomti, Kali East, Ramganga, Betwa, Ghaghra, Rapti, Sai, Saryu has been decided.
28. That the E-flow for River Ganga from Kannauj to Unnao is being maintained as per directions of CWC. The E-flow in Rivers Ghaghra, Rapti, Ramganga, Saryu, Betwa has been decided and E-flow for River Yamuna and Ganga (Unnao-UP Border) yet to be decided. Since Rivers Sai, Gomti, Varuna, Hindon, Kali east are non-perennial rivers, e-flow cannot be maintained.
29. That, the total 1,63,80,540 (One Crore Sixty Three Lakh Eighty Thousand five hundred and forty) saplings have been planted along 14 polluted river stretches in the year 2021-22 and total 2,32,88,553 (Two Crore Thirty Two Lakh Eighty Eight Thousand Five Hundred and Fifty Three saplings have been planted along 14 polluted river stretches in the year 2022-23. Total 44,64,851 (Forty Four Lakh Sixty Four Thousand Eight Hundred and Fifty One) saplings have been planted along 14 polluted river stretches in the year 2023-24.
30. That, for the Development of Bio-diversity Project in 04 districts (Bulandshahar, Hapur, Badaun and Mirzapur) Year 2022-23 to 2025-26 costing Rs. 2,497.00 Lakhs approved by National Mission for Clean Ganga, Government of India. Bio diversity Project for 02 districts (Bijnor and Ayodhya) Yr. 2023-24 to Yr. 2025-26 costing Rs. 1,178.36 Lakhs approved by National



Mission for Clean Ganga, Government of India. Work is under progress of Bio-diversity Parks.

31. That, other than 12 Critically Polluted River Stretches CPCB has identified 06 more Critically Polluted River Stretches in Uttar Pradesh. Out of these 06 newly identified critically polluted River stretches 04 River stretches namely- River Son (Chaupan), Rihand (Renukoot), Ban Ganga (Shukratal), Pilakhar (Rampur) are under priority V and 02 Polluted River stretches Kali (west) (Muzaffarnagar), Bahela (Tanda) River stretches are under priority I. The draft action plan for Kali (west) (Muzaffarnagar) and Ban Ganga (Shukratal) have been approved by the concerned District Environment Committee and submitted to Central Pollution Control Board for approval on dt. 11.01.2024. The action plan for Pilakhar is also approved by the concerned District Environment Committee and the copy of the same has been submitted to CPCB for approval. The draft action plan for remaining 02 polluted river stretches namely i.e. Son (Chaupan) and Rihand (Renukoot) have been prepared by the State Pollution Control Board and has been submitted to the concerned District Environment Committee for necessary action.



32. That the present affidavit on behalf of the State of Uttar Pradesh is being submitted before this Hon'ble Tribunal for kind perusal and consideration.

DEPONENT

VERIFICATION

Verified at ^{NOTARY} Leew on this ^{NOTARY} 7th day of ^{NOTARY} May, 2025, that the contents of the above affidavit from paragraphs 1 to 15 are believed to be true and correct to the best of my knowledge and belief. No part of it is false and nothing material has been concealed therefrom.



DEPONENT



Sworn and Verified before me



NOORJAHAN
Advocate
Civil Court, Lucknow
Registration No. 10843/15

I know & identify the deponent / Executed who has signed / put his T.I. before me



S. J. Iqbal Advocate
Reg No 6043/1999
Adv Uo

2611

Annexure-1

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

1st Floor,
Major Dhyan Chand National Stadium
India Gate, New Delhi-110002
Dated: 8th November, 2024

OFFICE MEMORANDUM

Subject: Minutes of the 19th meeting of Central Monitoring Committee in the NGT Matter OA No.673 of 2018 held on 30.09.2024 from 10.00 AM on-wards

A copy of Minutes of the 19th Meeting of Central Monitoring Committee in the NGT matter O.A. No. 673 of 2018 held through Video Conferencing on 30.09.2024 from 10.00 AM on-wards, under the Chairmanship of Secretary, DoWR, RD&GR, Ministry of Jal Shakti is forwarded herewith for information/ necessary action.

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

Encl: As above.

To,

1. Chief Secretary, Government of Andhra Pradesh, Ist Block, A.P Secretariat Office, Velagapudi – 522503
2. Chief Secretary, Government of Assam, Block- C, 3rd Floor, Assam Sachivalaya, Dispur - 781006, Guwahati
3. Chief Secretary, Government of Bihar, Main Secretariat, Patna – 800015
4. Chief Secretary, Government of Chhattisgarh, Mahanadi Bhawan, Mantralaya, Naya, Raipur – 492002
5. Chief Secretary, Government of Goa, Secretariat, Porvrom, Bardez, Goa – 403521
6. Chief Secretary, Government of Gujarat, 1st Block, 5th Floor, Sachivalaya, Gandhinagar – 382010
7. Chief Secretary, Government of Haryana, 4th Floor, Haryana Civil Secretariat, Sector-1, Chandigarh – 160019
8. Chief Secretary, Government of Himachal Pradesh, H P Secretariat, Shimla –171002
9. Chief Secretary, Government of Jammu & Kashmir, R. No. 2/7, 2nd Floor, Main Building, Civil Secretariat, Jammu -180001

10. Chief Secretary, Government of Jharkhand, 1st Floor, Project Building, Dhurwa, Ranchi-834004
11. Chief Secretary, Government of Karnataka, Room No. 320, 3rd Floor, Vidhana Soudha, Bengaluru -560001
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Minutes of the 19th meeting of the Central Monitoring Committee held on 30.09.2024 through Video Conferencing regarding 351 polluted river stretches based on the directions of Hon'ble NGT in the matter OA No. 673 of 2018

The 19th meeting of the Central Monitoring Committee (CMC) constituted by Hon'ble NGT in the matter OA No. 673 of 2018 was held in hybrid mode with States on 30.09.2024 in Conference Room, NMCG under the Chairmanship of Secretary, DoWR, RD & GR, Ministry of Jal Shakti (MoJS). The list of participants is at **Annexure-I**.

To begin with, a brief presentation was made by ED (T), NMCG about the mandates of CMC following the Hon'ble NGT Order in 2019. He further informed the Committee regarding activities completed/under process as part of directions given by the Chair in 18th CMC meeting held in Jan, 2024 including the conduct of two-day workshop on "New technologies for Decentralized Treatment of Sewage and Sludge Management" on 23rd & 24th September, 2024 at IIT Roorkee which was attended by 75 plus officers/technocrats from Central and State Govts Deptts.

In her opening remarks, the Chair, among other things, informed that the Central Govt has circulated Draft Revised Technical Guidelines on Flood Plain Zones. *She urged all States/ UTs to offer their comments/ inputs to the Ministry at the earliest. The same after finalization needs to be implemented in States to mitigate flood related risks.*

[All States/ UTs]

Subsequently, State-wise discussions were held reflecting the progress by individual States on host of issues, such as sewage, industrial and solid waste management, etc.

1. Tamil Nadu

1.1 NRCDD reported that incremental progress of the 29 under construction STPs reported to be in the range of 1 to 6% in the MPR. Some of the under construction STPs are still not completed as per the timelines indicated. State to regularly monitor the progress of the ongoing STP works.

[Action: State of TN]

1.2 10 CETPs of 41 MLD are reported to be at proposal stage since last 2 years.

It was informed by the State that the industries are functioning at residential areas, and therefore, it is proposed to relocate the industries at a different location. All the industrial units are ZLD. DPRs for CETPs have been prepared and the same was submitted to Ministry of Textiles for financial assistance. Funds are also requested in Nadanthai Vaazhi Cauvery project from State Water Resources Department, Ministry of Jal Shakti.

[Action: Ministry of Textiles/ NRCDD]

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1.3 State to prepare Action plan for restoration of newly identified polluted river stretches - Palar, Amravathu, Cooum, and Adyar.

[Action: State of TN]

1.4 The Chair suggested the State and CPCB to reconcile sewage generation data. Efforts are also required by the State to enhance the utilization capacity of the existing sewerage infrastructure. Chief Secretary, TN was requested to review the implementation of the River Action Plans.

[Action: State of TN/ CPCB]

1.5 A study of ecological assessment of Cauvery River was carried out by NRC and Wildlife Institute of India (WII). The findings of the study may be presented by WII to Chief Secretary, Tamil Nadu.

[Action: NRC]

1.6 Principal Secretary (Environment, Climate Change & Forests Department), Tamil Nadu informed that river stretches of Sarabanga and Cauvery have improved and have shifted to lower priorities. With regard to the quantity of sewage generation in the State, Chief Secretary, Tamil Nadu is reviewing the matter in consultation with the Directorate of Municipal Administration, Directorate of Town Panchayat, Chennai Metropolitan Water Supply & Sewerage and a meeting with CPCB and concerned Line Departments will be conducted to sort out the issues. Further, details with regard to alternate technology for sewage treatment, generally in rural areas FSTPs, septic tanks of soak pits, horizontal/vertical filters etc., will be shared in the MPR submissions. A clean Tamil Nadu company limited is proposed by Government of Tamil Nadu to ensure bio-mining of legacy waste at urban areas and day to day treatment and disposal at rural areas. One sewage outfall of Cooum River and 21 numbers outfalls at Adyar River have been plugged. Adyar and Cooum Polluted River Stretches are given top priority for improvement of water quality. Compound wall/ retention walls are being provided for floodplain protection.

2. Karnataka

2.1 Gap in sewage treatment capacity remains 663 MLD. 14 existing STPs of 39 MLD are reported to be non-operational. Out of the 74 under construction STPs, 33 STPs having completion timeline of April/ May, 2024 are yet to be completed. State may expedite the progress and indicate revised timelines in the MPRs.

[Action: State of Karnataka]

2.2 State to take appropriate action to bridge the gap in solid waste management of 5500 TPD.

[Action: State of Karnataka]

2.3 State to submit river action plan for 3 new polluted river stretches - Arkavathi, Dakshinak Pinakini and Thenpennai falling under Priority-I. Status in this regard may be indicated in the MPR.

[Action: State of Karnataka]

2.4 Principal Secretary (Environment), Karnataka informed that slow progress of STP at Kaggadasapura was due to land dispute, which has now been resolved and shall be completed by March, 2025. Work of STP at Varthur was held up due to Court Matter. Corrected measures being taken for non-complying 2 STPs and house sewer connections are pending due to which 12 STPs are reported to be non-operational, this is being taken up in a phased wise manner. Further, it was informed that a World Bank assisted project is being taken up involving rural and urban development bodies for three coastal districts. As per the State, only 10 river stretches are polluted, therefore a joint inspection is proposed to be held in January to ascertain the number of polluted river stretches. Arkavathi and Dakshina Penakini are high priority polluted river stretches, for which STPs are being constructed under BBMP to cater to the sewage generated from Bangalore city.

2.5 Further, it was highlighted that Thenpennai river is in Tamil Nadu and not in Karnataka and CPCB may take a note of it.

[Action: CPCB]

2.6 The Chair suggested the State to review the progress of implementation of the River Action Plans and to expedite the progress of on-going STP projects. It was suggested that the non-operational STPs may be utilized else the STP quality shall deteriorate till the house sewer network connections are completed.

[Action: State of Karnataka]

2.7 A separate session may be held with the Coastal States wherein Karnataka can give brief about the works done for Coastal Pollution Management.

[Action: NRCD]

2.8 A separate meeting to be held for discussion with regard to pollution in River Arkavathi and the mitigation action proposed by State.

[Action: NRCD]

2.9 Scientist E, CPCB informed that the Action Plan for Coastal Pollution Management submitted by the States/ UTs are reviewed at CPCB and comments on the same are sent. However the Action Plans are to be approved by the Coastal Zone Regulation Committee.

3. Punjab

3.1 State to take appropriate action against the following issues:

- i. 28 non-compliant STPs out of the 91 monitored STPs
- ii. 14 ongoing STP works are having land issues.
- iii. 2 major non-compliant CETPs of capacity 40 & 15 MLD at Ludhiana.

[Action: State of Punjab]

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3.2 The Chair suggested that online monitoring of all the existing STPs in the State may be taken up in order to ensure that the existing STPs are operational at their optimum capacity.

[Action: State of Punjab]

3.3. DG, NMCG suggested that a Control Room may be established, where all the online monitoring data is displayed and analyzed.

[Action: State of Punjab]

3.4 Secretary (Environment), Punjab informed that river Sirsa is predominantly in the State of Haryana with only one village in Punjab in its catchment which adds no pollution in the river. As per the decisions of CMC, the matter has been taken up with CPCB and the State of Haryana, and the final decision is awaited. It was further informed that river Ghaggar enters the State at Mubarakpur with water quality of BOD > 30 mg/l (Priority-I) and continues to flow in the State with the same status. However, adequate sewage treatment capacity has been planned in different towns in its catchment to improve river water quality. The matter has been monitored at the highest level in the State and also with the State of Haryana to ensure improvement in river water quality.

[Action: CPCB/ NRCD]

3.5 With regard to Buddha Nallah rejuvenation project, it was informed that regular monitoring has been conducted at appropriate level to adhere to the respective timelines for different components being executed through PWS&SB, PEDDA and Ludhiana Municipal Corporation. In order to ensure compliance of the CETPs with respect to the prescribed discharge norms, corrective measures are being taken in consultation with all stakeholders, along with the action against erring industrial units by Punjab Pollution Control Board under the statutory provisions.

3.5.1 JS, NRCD informed that water quality monitoring was carried out after completion of the Buddha Nallah Rejuvenation Project, however as per the results, the water quality is observed to be deteriorated in 2024 as compared to 2023 prior to execution of the project. **The Chair expressed serious concerns over the deterioration of water quality of Buddha nallah and river Satluj even after completion of all the components under the project involving huge expenditure to the tune of Rs.500 crore.**

3.5.2 ACS (LSG), Punjab informed that there prevails enforcement issue – (i) cow dung being discharged into the sewer networks choking the system and affecting the performance of the STPs, (ii) industrial discharge – though strict action is being taken by the State PCB. A comprehensive plan needs to be implemented for addressing the issues and requested a separate meeting for further discussion.

3.5.3 The Chair directed NRCD to convene a separate meeting with the State officials and JS (Swachh Bharat dealing with Gobardhan) to resolve the issue of Buddha Nallah Pollution. Further, CPCB was directed to resolve the issue of River Sirsa in consultation with the State Government of Punjab and Himachal Pradesh.

[Action: NRCD/CPCB]

4. Himachal Pradesh

4.1 The Chair raised concern over the deterioration of water quality in the rivers in the State. In May 2024, BOD of 22 mg/l was observed in River Sirsa and River Sukhna had a BOD of 280 mg/l.

4.2 As per the submissions made by Punjab, the industrial activities in Baddi, Himachal is responsible for pollution in Sirsa river in Punjab stretch. Industrial pollution management remains an issue in the State of HP and as per the MPR of May 2024, 35 ETPs were reported to be non-compliant.

[Action: State of HP]

4.2.1 Member Secretary, HPPCB informed that a joint inspection of River Sirsa was carried out by officials from Himachal Pradesh & Punjab and the BOD & DO values were found to be within permissible limits in both the States. The CETP at Baddi is complying with the standards. As per the latest monitoring reports, State had requested CPCB to put River Sirsa and Ashwani in Priority-V. CPCB to review the same.

[Action: CPCB]

4.2.2 Further it was informed that works for pollution abatement completed in the catchment area of River Sirsa and the water quality reported in August, 2024 has BOD within permissible limits. Similarly, one STP is operational and another STP is under construction in the catchment area of River Sukhna. The sewer network works have been completed and the households are now connected with the operational STP and improvement in water quality of River Sukhna observed in August, 2024.

4.2.3 The Chair directed that a meeting to resolve the Baddi issue may be convened by NRCD with Himachal Pradesh, Punjab and CPCB, after submission of the final inspection report by CPCB.

[Action: NRCD]

4.3 State needs to ensure that all the Hydro-Electric projects release the mandated minimum environment flow. It was remarked that rivers of Himachal are an asset to the country and therefore Chief Secretary, Himachal Pradesh may review – (a) whether the sewage is reaching to the STPs, (b) whether the STPs are functioning effectively, (c) why river stretches are deteriorating, & (d) Action Plans for River Rejuvenation may be reviewed and if required may be updated.

[Action: State of HP]

4.4 Special Secretary (Jal Shakti Vibhag) informed that the matter is regularly being reviewed by Chief Secretary, Himachal Pradesh. 3 STPs in Shimla were under upgradation.

5. Maharashtra

5.1 State to re-concile the sewage generation data with CPCB.

[Action: State of Maharashtra/ CPCB]

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5.2 Out of the existing 154 STPs, 6 STPs of total capacity 101 MLD are non-operational and 61 STPs are reported to be non-compliant, including major STPs of 757 MLD at Worli & 797 MLD at Bandra in Mumbai. The ongoing STP works are having slow progress. State to take appropriate action.

[Action: State of Maharashtra]

5.3 As many as 87 STPs of total capacity 4200 MLD are proposed in the State including 7 major STPs of 2464 MLD in Mumbai undertaken by Municipal Corporation of Greater Mumbai. The State Govt is required to look into the details in terms of STPs under tendering process, awaiting administrative/technical sanction and/or proposal yet under formulation.

[Action: State of Maharashtra]

5.4 Principal Secretary (Environment), Maharashtra informed that 25 STPs of 308 MLD are under construction and 87 STPs of total capacity 4200 MLD are proposed to bridge the gap in sewage treatment. Present status of these STPs would be sought from Urban Development Department and MPRs shall be updated accordingly. After completion of the house sewer connections, utilization capacity of the existing STPs shall improve within two years.

5.5 The Chair noted that the State has maximum polluted river stretches and no perceptible improvement has been observed since long. State was directed to submit within a month, interim measures proposed to improve the utilization capacity of the STPs till the time sewer connections are made.

[Action: State of Maharashtra]

5.6 PD, NRCD insisted for time bound implementation of action plans for identified polluted river stretches in the State giving due priority to the most polluted ones. Further, it was suggested that a physical meeting with a team from Maharashtra may be held at NRCD.

[Action: State of Maharashtra/ NRCD]

5.7 JS, NRCD informed that a Performa was shared with the States/UTs by NRCD so that performance of the State/UT can be evaluated in terms of implementation of the Action Plan. The response from the State is awaited.

5.8 Further, a 26 MLD STP at Nanded was sanctioned under NRCD, however details of the STP are missing in the report submitted by Quality Control of India (QCI). State may look into the matter.

[Action: State of Maharashtra]

6. Andaman & Nicobar

6.1 Secretary (Environment), Andaman informed that UT is putting in efforts in ensuring compliance to the directions of Hon'ble NGT in the Matter OA 673 of 2018 and OA 606 of 2018. With regard to the previously proposed 10 MLD STP at Port Blair, it was informed that the project has been scrapped and treatment is proposed through a 25

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MLD phyto-remediation plant. The proposal is currently in DPR stage and work order is expected to be issued soon. Due to heavy rains, the working time is very limited. It was assured to pursue the works which are under the Port Blair Municipal Corporation and PWD implementing the Smart city projects. It was agreed to submit the MPRs timely.

6.2 The Chair directed Andaman & Nicobar Pollution Control Committee to review the performance of the projects after its implementation.

[Action: Andaman & Nicobar Pollution Control Committee]

7. Tripura

7.1 State may provide status and details of the proposed sewage treatment facilities. Treatment efficiency of bio-remediation works taken up in 5 drains needs to be analyzed.

[Action: State of Tripura]

7.2 Secretary (Environment), Tripura informed that to increase the utilization capacity of the operational 8 MLD STP, additional pumping stations are being installed. 8 MLD STP at Akhaora completed and shall be operational in 1-2 months' time. For treating 64.24 MLD of effluent, works are under different stages of implementation – 31.5 MLD STP, 9.7 MLD by bio-remediation of drains and work order to be issued for 17.5 MLD STP and 8 MLD STP.

7.3 The Chair desired that CPCB may review the bio-remediation works being carried out by the State, and share its effectiveness with other Stakeholders, if found useful.

[Action: CPCB]

8. Gujarat

8.1 State may put in effort to:

- (i) Increase the utilization capacity of the existing STPs, which is reported as 68%.
- (ii) Improve the compliance status of the 46 STPs and 1 CETP which are reported to be non-complying.

[Action: State of Gujarat]

8.2 Secretary (Urban Development), Gujarat informed that Chief Secretary, Gujarat regularly reviews the progress. There remain few major issues in the State.

8.2.1 First is lack of household connections in locations where collection network system is functional. During the survey, it was found that around 12.9 lakh household connections were yet to be made. State Government is now providing Rs.7000/- to the owners for getting their household connected to the sewer networks. Around 2 lakh connections have been completed and for the remaining connections, financial arrangements have been planned.

8.2.2 Second is lack of collection networks in outgrown and missed out areas. New DPRs are being taken up worth Rs. 5000 crores. This includes household sewer connections. The Utilization Capacity of the existing STPs is more than 68%, however the STPs are being planned for 20 years and shall not achieve 100% utilization capacity at present.

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8.2.3 Third issue is that the few Nagar Palikas are not able to run and maintain the STPs properly due to fund paucity and high O&M. State Government has decided to provide financial and technical assistance to these ULBs. The non-compliant STPs in the State shall either be upgraded or replaced. Keeping in pace with the circular economy concept, State is planning and putting in efforts to increase the amount of reused treated water from 35% to 60%. Reuse of treated water has also helped in recovering earnings for smaller ULBs.

8.3 The Chair appreciated the efforts being put in by the State; she observed that while creating additional STP capacity, State should focus on improving the utilization capacity of the existing STPs. The Chair also remarked that even after the completion of sufficient sewage treatment, there is no improvement seen in the water quality of Priority-I rivers.

[Action: State of Gujarat]

8.4 Secretary (Urban Development), Gujarat informed that State is having fast urbanization, hence considering the future predictions and improvement in water supply connections, STPs are being established in every municipality. Efforts are being made by the State to improve the sewerage networks and household connections and for addressing the industrial pollution which shall lead to improvement in water quality of the rivers.

8.5 Member Secretary, GPCB informed that the Priority-I rivers are identified in the most populated areas of the State. Efforts are being put in by the State to addresses the issues. There is improvement in water quality of the rivers and shall be reflected in 2024 water quality monitoring reports. Chair asked CPCB to confirm the facts and send analysis to GPCB and NRCD.

[Action: CPCB]

9. Telangana

9.1 The Chair raised concern over few ongoing STP projects not having any progress in the past 6 months including 2 STPs having 99% progress. State was directed to provide incremental progress made with regard to all ongoing projects in the MPR submissions.

[Action: State of Telangana]

9.2 Principal Secretary, EFS&T informed that due to the measures taken by the Government, the water quality has improved in all the stretches and all efforts are being placed to bridge the gap in sewage and solid waste management.

9.3 Managing Director, HMWSSB informed that as provided in the MPR, work of 6 STPs could not be initiated due to land and other local issues and hence the progress made and completion timeline could not be updated. As the issues are now resolved, these STPs are being taken up under AMRUT-2.0. The tendering process for newly sanctioned 38 STPs are being taken up, with 24 months completion timeline.

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9.4 Further, it was informed that Government of Telangana has taken up rejuvenation of river Musi as a flagship program and plans to utilise 5 TMC of river Godavari water to ensure freshwater flow in river Musi along and this project is under pipeline.

9.5 The Engineer in Chief, PHED informed that the STPs that are having 99% progress since past 6 months could not be commenced due to non-completion of network connections owing to monsoon season and continuous rains. It was assured that the STPs shall commence within couple of months.

[Action: State of Telangana]

9.6 JS, NRCDC raised concern over inordinate delay in establishment of the solid waste processing facilities since last two years. The Commissioner & Director Municipal Administration, Telangana informed that at present the issue of LOA for setting up of processing plants is kept on hold, as the feasibility for establishment of Waste to Energy plants on cluster basis is being studied and suitable lands are being identified.

[Action: State of Telangana]

10. Kerala

10.1 ACS (Environment), Kerala informed that Kerala is a rural-urban continuum and has specific undulating terrain which makes it difficult in providing sewer network connections in the entire State. Onsite sanitation through septic tanks and soak pits is being practiced in majority of places. Most of the households are located not in cluster form but households are distributed all over the State. However, action is being taken to divert the sewage to common STPs. Fecal Sludge Treatment Plants (FSTPs) also exists in the State and some more units are being setup. Ministry of Jal Shakti was thanked for the approval of Cochin Metro Rail Limited's proposal of two STPs- one at Perandoor and one at Elamkulam.

10.2 Special Secretary (LSG), Kerala informed that as it is difficult to provide sewer network in the entire State, hence more Mobile Treatment Units (MTUs) and FSTPs are proposed to fill the gaps. Out of 4 non-operational STPs, 2 are individual STPs and action is being taken by LSGD and PCB for rectification. In case of 0.1 MLD FSTP at Kochi Corporation project for renovation is underway. With regard to ongoing projects having no incremental physical progress reported, most of these are individual STPs and implementation is being regularly monitored. With regard to the variation in data of STPs and their capacity, it was informed that the data is dynamic and is being updated regularly by the SPCB based on issuance of consent to operate. Further, it was informed that 1.5 MLD CETP at Aroor was delayed due to court case and for 1.5 MLD CETP, Chandiroor, Administrative Sanction will be issued and the project is expected to be completed within one year.

10.3 The Chair appreciated the works carried out by the State and suggested that State may document the non-STP related sewage treatment works undertaken which can be

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used by other States having similar topographical conditions. State may submit the document in this regard at the earliest to CPCB for compilation.

[Action: State of Kerala/ CPCB]

11. Puducherry

11.1 Progress of all the 5 proposed STPs by the UT needs to be expedited.

[Action: UT of Puducherry]

11.2 The Chair raised concern over two more river stretches being identified as polluted though the UT has sufficient sewage treatment capacity and solid waste management facility.

11.3 Secretary (Environment), Puducherry informed that to address the issue of pollution in River Chunnambar, a 3 MLD FSTP is planned and shall be completed by March, 2025.

[Action: UT of Puducherry]

11.4 The pollution issue in newly identified rivers – Gautami Godavari and Coringa is due to discharge from Andhra Pradesh, however a 6 MLD STP is planned for Yanam which shall be completed by June, 2025.

[Action: UT of Puducherry]

11.5 Further, it was informed that Coastal Action Plan has been prepared and was submitted to CPCB. Thereafter, CPCB examined the Action Plan and requested to submit the revised Action Plan. NCCR is preparing the revised Action Plan and it would be completed by November, 2024.

[Action: UT of Puducherry]

12. Sikkim

12.1 Secretary (PHED), Sikkim informed that 3.25 MLD STP is now completed and households are now being persuaded for getting connected to the main sewer networks. The progress of STP at Mangan and Chungthang got delayed due to land issues. STP proposed at Soreng is at DPR stage. Due to flash floods in River Teesta, South Sikkim got damaged, which affected the works with regard to proposed STP projects at Jorethang and Rabong.

12.2 JS, NRCD highlighted that during the visit of team from NRCD, it was suggested that a letter with regard to escalation in the project cost may be submitted to NRCD for consideration. The letter is awaited at NRCD and therefore State may expedite the same.

[Action: State of Sikkim]

12.3 The Chair suggested that a separate meeting be held with the State with regard to the damage caused by flash floods in River Teesta.

[Action: NRCD]

13. Manipur

13.1 State to address the issue of 140 MLD gap in sewage treatment capacity existing in the State.

[Action: State of Manipur]

13.2 Except River Nambul, no improvement is seen in water quality of rivers. Further, there is addition of 4 new river stretches in Priority V.

13.3 Status of construction of 3 ETPs of 400 KLD at Takyelpat, Tera Urak & Kuraopokpi Industrial Estates of Manipur needs to be indicated in the MPR.

[Action: State of Manipur]

13.4 ACS (Environment), Manipur informed that two STPs of 16 MLD and 1 MLD under NRCP have been completed. The 16 MLD STP has been commissioned and operational with 50% capacity utilization at present. However, in case of 1 MLD STP, laying of 30m sewer line is pending due to some issues and the same will be completed in the next 2-3 months.

13.5 With regard to the newly sanctioned project for pollution abatement of Imphal and Manipur rivers under NRCP, it was informed that tenders will be floated soon and execution of the project is expected in two months' time. Action Plan for the remaining polluted rivers has been prepared and submitted.

[Action: State of Manipur]

13.5.1 Further, there has been a decline in the flow of rivers in the State which has rendered them to be seasonal. With reduced flow, there is lack of water for dilution in the rivers leading to an increased concentration of pollutants in the rivers which further resulted in increase in number of polluted stretches in the State. In order to address this issue, the State Government is looking up for other schemes/sources of funding for catchment area treatment for rejuvenation of the springs which will improve the flow/e-flow of the rivers and reduction of pollution therein. The State Government is working on proposals for reuse of treated water from the existing STPs and requested the Ministry for technical and financial assistance in this regard.

[Action: State of Manipur/ NRCD]

13.6 The Chair suggested that the State may consider nature based solution and bioremediation for treatment of sewage, similar to activities being undertaken by Tripura State Government. Further, the State may submit proposals related to constructed wetlands & spring rejuvenation to the Ministry for examination.

[Action: State of Manipur]

14. Daman, Diu & Dadra Nagar Haveli

14.1 UT to ensure timely submission of Monthly Progress Reports.

[Action: UT of DDDNH]

14.2 UT to expedite the completion of house sewer connections in order to enhance the utilization capacity of the existing 13 MLD STP.

[Action: UT of DDDNH]

14.3 Secretary (Environment), DDDNH informed that more effort is being put up by the UT in addressing the pollution in both polluted river and coastal stretches of UT. Work is in progress with regard to pending house connections, 90% connections are expected to be completed within the next 4-5 months.

14.4 Report with regard to the status of phytoremediation carried out in drains will be submitted to the CPCB for compilation.

[Action: CPCB]

14.5 The Chair suggested that the UT may explore nature based solution for treatment of sewage and to speed up implementation of Integrated Coastal Zone Management Plan.

[Action: UT of DDDNH]

15. Uttarakhand

15.1 Out of the 60 operational STPs in the State, all are complying with MoEF&CC norms, however, as per NGT norms 44 STPs are complying and 16 are non-complying. State may address this issue and may expedite the progress of ongoing STP works at the Udham Singh Nagar and Gaurikund project, which have completion timeline of October 2024 and April 2025.

[Action: State of Uttarakhand]

15.2 The Chair remarked that Uttarakhand having significant works done in managing sewerage however there is no improvement seen in river stretches of Bahela & Dhella and there is deterioration in river stretches of Kalyani, Koshi, Nandour, Pilkha and there is addition of new river stretch of Banganga.

[Action: State of Uttarakhand]

15.3 Secretary (Drinking water & Sanitation), Uttarakhand informed that with completion of on-going STP projects, the water quality in the identified rivers shall improve. Further, it was informed that e-flow in the rivers are being maintained as per river specific notifications.

15.4 Scientist E, CPCB highlighted that the pollution in river Bahela & Dhella is due to industrial activities in the catchment; therefore strict monitoring and enforcement may be ensured.

[Action: Uttarakhand Pollution Control Board]

16. West Bengal

16.1 PD, NRCD highlighted that most of the STPs in State are non-compliant to Fecal Coliform norms. Necessary arrangements may be made by the State for ensuring compliance of the STPs. State may submit pending Detailed Project Reports (DPRs) for the towns along the Ganga main stem.

[Action: State of West Bengal]

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16.2 Principal Secretary (Environment), West Bengal along with other State officials attended the meeting. Senior Special Secretary (Department of UD & MA), West Bengal informed that the STPs previously built under Ganga Action Plan (GAP) are non-complying to the FC norms, therefore State is installing chlorination tanks in these STPs. Co-treatment of sewage in the existing STPs is being undertaken, due to which improvement in Ganga river quality observed. Low cost technologies/ in-situ treatment are being explored. Due to difficulty in land availability and purchase of private land requires 8 month time, which led to delay in DPR submission. Pending DPRs will be submitted in phased wise manner.

[Action: State of West Bengal]

16.3 Further, it was informed that the river water quality has improved and CPCB has been requested to de-list 4 of the river stretches now achieving Bathing water quality standards. **CPCB to revisit the polluted river stretches list.**

[Action: CPCB]

17. Uttar Pradesh

17.1 The action plans for the 6 newly identified polluted river stretches (Banganga, Pilkhar, Rihand, Sone, Sai & Bahela) in 2022 report needs to be prepared by the State Government.

[Action: State of UP]

17.2 State Government to submit the DPRs for the towns identified under Priority I&II polluted river stretches.

[Action: State of UP]

17.3 For the earlier identified stretches, wherein actions have already been identified, projects are yet to be taken up for (i) Hindon (Sardana, Loni), (ii) Kali Nadi (Meerut – Abu Nala 1), (iii) Yamuna (Fatehabad, Hamirpur), (iv) Ramganga (Karula Drain – Moradabad), (v) Bahela (Tanda).

[Action: State of UP]

17.4 Project Director-UPSMCG/ Managing Director-UPJN (R) indicated that the balance DPRs for Hindon, Kali Nadi & Yamuna polluted river stretches are under preparation and will be submitted shortly for consideration.

17.5 Regarding comprehensive Varuna action plan, a joint meeting of Principal Secretary – Namami Gange and Principal Secretary – Urban Development Department along with all concerned departments has been held on 28.09.2024 and draft DPRs have been prepared except for the interceptor sewer which is pending from Irrigation department and is likely to be submitted within next month.

17.5.1 DG, NMCG indicated that these DPRs (under Varuna Action Plan) are not to be considered as independent projects rather all of them carry inter-dependency in terms of flow & timelines and accordingly, it was requested to submit all the DPRs collectively for further actions.

[Action: State of UP]

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17.6 The Chair pointed out that NMCG has sanctioned projects on the main stem/ certain tributaries of river Ganga, it is primarily the responsibility of State to ensure that no untreated sewage is being discharged into the rivers. The Chair requested the State to prepare concerted action and a clear road map on the action plans to deal with polluted river stretches.

[Action: State of UP]

18. Odisha

18.1 State to provide details of action proposed for bridging the gap in sewage treatment of 404.5 MLD.

[Action: State of Odisha]

18.2 Additional Chief Secretary (Environment), Odisha attended the meeting along with other State officials. State official informed that 13 STPs of 375.50 MLD is operational in the State having utilization capacity of 186 MLD. FSTPs of 2087 KLD are operational in all 115 ULBs. Further, it was assured that details shall be submitted to the Ministry.

18.3 The Chair appreciated the works done by the State in improving water quality of certain stretch. However State was directed to submit details of action proposed for Priority-I river Gangua.

[Action: State of Odisha]

19. Chhattisgarh

19.1 State to address the issue of delay in on-going 4 STPs at Nava Raipur Zone 1, Kanker, Sigma and Koni C (Bilaspur). State may indicate the following in the MPR:

- (i) Timelines for the sanctioned 5 STPs
- (ii) Model River identified by the State

[Action: State of Chhattisgarh]

19.2 The Chair expressed concern about deterioration of Kharoon river and under-utilization of existing STPs.

[Action: State of Chhattisgarh]

19.3 Secretary, Urban Development informed that 9 STPs are operational for Kharoon and 1 STP Dhamtari is under construction for which timeline will be indicated in the MPR. Though capacity utilization of the existing STPs has improved in last 6 months however, efforts are being made to improve it further.

[Action: State of Chhattisgarh]

19.4 Regarding identification of Model River and floodplain demarking, the details will be indicated in the subsequent MPR submissions.

[Action: State of Chhattisgarh]

20. Delhi

20.1 It was noted that timelines of different under construction STP's & upgradation of 18 DSTP's is being continuously revised is a matter of concern. The land allocation issue of Delhi Gate STP is also still unresolved. GNCTD has to complete ongoing STPs construction works without further extension of time. Similarly, issues regarding DSTPs must be resolved on urgent basis.

[Action: DJB/DDA]

20.2 The Chair remarked that as reported major part of Interceptor Sewer Project (ISP) has been completed and enquired whether there is any improvement in water quality of River Yamuna. **GNCTD to submit a detailed report in the matter.**

[Action: DJB]

20.3 DG, NMCG highlighted that primarily the focus is on improvement in water quality of the river as a number of STPs & ISP plans have been planned & reviewed but the cumulative effect on the river is not really visible.

20.4 Principal Secretary (Environment), Delhi informed that improvement in river water quality was observed till December, 2023. With completion of the ongoing STP's & DSTP's further improvement in water quality of Yamuna river is expected.

[Action: DJB]

20.5 Member (Drainage), DJB responded that the work for the required outfall arrangement from 564 MLD Okhla STP to Yamuna river has been awarded & partly completed but presently held up as DJB is yet to receive formal permission from UP Irrigation for completing the required outfall arrangement. However, matter is being perused with UP Irrigation for its resolution. The Chair directed the DJB following the matter with UP Irrigation.

[Action: DJB]

20.6 Member (Drainage), DJB responded that the Interceptor Sewer project was designed for trapping of drains, & on the STP capacity front, against the required STP capacity of 792 MGD the installed capacity is 712 MGD. 17 STP's are compliant on 10/10 standards and work on 13 STP's is going on which is likely to be completed by December 2024.

So after completion of these STP's 744 MGD capacity out of total 792 MGD will be on 10/10 standards. Thus there is huge progress on the STP capacity front. The Okhla STP, presently 50 MGD is being trapped which will be increased to full capacity of 124 MGD by end of the month.

[Action: DJB]

20.7 The Chair pointed out that the Okhla STP being reported is on downstream of Delhi, so DJB should also brief its plans for improvement in the Delhi stretch of the river Yamuna.

[Action: DJB]

20.8 Member (Drainage), DJB responded that augmentation & upgradation of 10 STP's is in progress which will result in upgradation of 240 MGD capacity on 10/10 standards, so

there will be substantial improvement in the quality of river after completion of these projects by December 2024. Remaining 8 STP's are planned to be taken up in AMRUT-II funding, for which a meeting is planned in the following week.

[Action: DJB]

21. Miscellaneous

21.1 In the course of meeting, it was noticed that in case of some of the States, no representation at the level CS or Principal Secretary of concerned State was available. The Chair pointed out that without the presence of senior level officers, meaningful review of works was not possible. And therefore, CMC could not take up the review of works in case of States like UT of J&K, Goa, Andhra Pradesh, UT of Lakshdweep, Assam, Mizoram, Meghalaya, Nagaland, Bihar, Jharkhand, Haryana, Madhya Pradesh and Rajasthan.

The meeting ended with thanks to the Chair.

Annexure-I

List of participants:

1. Ms. Debashree Mukherjee, Secretary, DoWR,RD&GR, MoJS – *in Chair*
2. Shri Rajeev Kumar Mital, Director General, NMCG cum Project Director, NRCD
3. Shri Pradeep Kumar Agrawal, Joint Secretary, NRCD
4. Shri Anup Kumar Srivastava, Executive Director (Technical), NMCG
5. Shri Vishal Gandhi, Scientist E, CPCB
6. Shri Rohit Kakkar, Deputy Adviser, MoHUA (Online)
7. Shri. Nelapatla Ashok Babu, Director, NRCD
8. Shri S.K. Srivastava, Scientist-F, NRCD
9. Shri A.P. Singh, Scientist-E, NRCD
10. Dr. Sabita Madhvi Singh, Scientist-D, NRCD
11. Dr. P.N.Rymbai, Scientist B, NRCD
12. Dr. Pravin Kumar, Director-Technical, NMCG
13. Shri Rajat Kumar, Senior Waste Management Specialist, NMCG
14. Shri Ishwer Singh, Consultant (Legal), NMCG
15. Shri Vijay Kumar, Assistant Civil Engineer, NMCG
16. Shri Mahender Singh, Monitoring Expert, NMCG
17. Shri N K Madan, Senior Monitoring Expert, NMCG
18. Shri Rachit Andley, Project Manager, NMCG
19. Mrs. Ruby Raju, Senior Project Engineer, NMCG
20. Ms. Preeti Sinha, Research Associate, NRCD

Details of Total 152 existing STPs in Uttar Pradesh (March - 2025)

Sr. No.	Name of Town/District	Name of STP	Year of Commissioning	Design Technology	Capacity of STP (MLD)	Primary Agency Maintaining the STP
1	Agra	Bichhpuri	2012	UASB	40	UPJN (Urban)
2	Agra	Bichhpuri - 2	2013	SBR	36	ADA
3	Agra	Dandupura	2013	UASB	78	UPJN (Urban)
4	Agra	Dandupura - 2	2013	UASB	24	UPJN (Urban)
5	Agra	Devri Road	2011	UASB	12	UPJN (Urban)
6	Agra	Jaganpur	2010	UASB	14	UPJN (Urban)
7	Agra	Kalandi Bihar	2013	UASB	4.5	ADA
8	Agra	Naglaburhi	2000	WSP	2.25	UPJN (Urban)
9	Agra	Pilkhar	2000	WSP	10	UPJN (Urban)
10	Aligarh	Aligarh	2023	SBR	45	UPJN (Urban)
11	Anupshahar	Aahar Road	2001	WSP	0.81	UPJN (Urban)
12	Anupshahar	Shivanand Asharam	2001	WSP	1.76	UPJN (Urban)
13	Anupshahar	Anupshahar (NGRBA) Zone A	2018	UASB	1.5	Handed over to NPP
14	Anupshahar	Anupshahar Zone B	2018	MBBR	1	Handed over to NPP
15	Ayodhya	Ramghat Ayodhya	2014	UASB	12	UPJN (Urban)
16	Ayodhya	Ramghat Ayodhya -2	2023	SBR	6	UPJN (Urban)
17	Baghpat	Baghpat	2022	SBR	14	UPJN (Rural)
18	Bareilly	Bareilly	2023	ASP	35	UPJN (Urban)
19	Bijnour	Bijnour	2018	UASB	24	UPJN (Urban)
20	Bulandshahar	Bulandshahar	2022	SBR	40	UPJN (Urban)
21	Chitrakoot	Near Viklang Kendra	2016	Oxidation Pond	3.42	NPP
22	Etah	Manpur	2021	SBR	24	UPJN (Urban)
23	Etawah	Karanpur	2000	WSP	10.45	UPJN (Rural)
24	Etawah	Umren	2013	SBR	13.45	UPJN (Rural)
25	Etawah	Etawah	2022	SBR	21	UPJN (Rural)
26	Firozabad	Firozabad	2012	UASB	3	NPP
27	Firozabad	Mohammadpur	2021	ASP+BNR	67	UPJN (Urban)
28	Garhmukteshwar	Garhmukteshwar-I	2018	UASB	6	UPJN (Rural)
29	Garhmukteshwar	Garhmukteshwar-II	2018	UASB	3	UPJN (Rural)
30	Ghaziabad	Bapudham	2018	UASB	56	GDA
31	Ghaziabad	Dudaheda	2013	SBR	56	UPJN (Urban)
32	Ghaziabad	Dudaheda - 3	1998	UASB	70	UPJN (Urban)
33	Ghaziabad	Govindpuram	2012	UASB	56	GDA

34	Ghaziabad	Indirapuram	2013	SBR	74	UPJN (Urban)
35	Ghaziabad	Indirapuram - 2	1998	UASB	56	UPJN (Urban)
36	Ghaziabad	Indirapuram 3	2012	UASB	56	GDA
37	Ghaziabad	Morti Rajendra Nagar Extension	2011	SBR	56	GDA
38	Gorakhpur	Mahadev Jharkhandi	2010	SBR	15	UPJN (Urban)
39	Gorakhpur	Ramgarhtal	2015	SBR	30	UPJN (Urban)
40	Gorakhpur	Gorakhpur	2023	SBR	5	UPJN (Urban)
41	Greater Noida	Badalpur	2013	SBR	2	Greater Noida
42	Greater Noida	Ecotech 2nd	2018	SBR	15	Greater Noida
43	Greater Noida	Ecotech 3rd	2018	SBR	20	Greater Noida
44	Greater Noida	Kasna	2013	SBR	137	Greater Noida
45	Hapur	Hapur	2022	SBR	30	UPJN (Urban)
46	Jaunpur	Jaunpur	2023	SBR	30	UPJN (Rural)
47	Jhansi	Laxmi Tal	2021	SBR	26	UPJN (Urban)
48	Kannauj	Kannauj (State/NGRBA)	2015	SBR	13	UPJN (Urban)
49	Kanpur	Jajmau	1994	UASB	36	UPJN (Urban)
50	Kanpur	Bingaon	2015	UASB	210	UPJN (Rural)
51	Kanpur	Jajmau - 2	1999	ASP	130	UPJN (Rural)
52	Kanpur	Kanpur (JNNURM)	2016	UASB	43	UPJN (Rural)
53	Kanpur	Sajari	2016	ASP	42	UPJN (Rural)
54	Kanpur	Baniyapur	2018	SBR	15	UPJN (Urban)
55	Kanpur	Kanpur Pankha	2023	SBR	30	UPJN (Rural)
56	Kasganj	Kasganj	2022	SBR	15	UPJN (Rural)
57	Loni	Loni	2013	MBBR	30	UPJN (Urban)
58	Loni	Tronica City	2020	MBBR	5	UPSIDA
59	Lucknow	Awas Vikas STP	2017	SBR	37.5	Awas Vikas
60	Lucknow	Bharwara	2016	UASB	345	UPJN (Urban)
61	Lucknow	CG City	2020	SBR	19	LDA
62	Lucknow	Hathi Park	2021	MBBR	1.5	Nagar Nigam (Smart City)
63	Lucknow	Daulatganj	2003	FAB	42	UPJN (Urban)
64	Lucknow	Daulatganj - 2	2009	FAB	14	UPJN (Urban)
65	Lucknow	Jalkal	2010	SBR	6.5	Jalkal
66	Mainpuri	Powerhouse Road	2014	UASB	23	UPJN (Urban)
67	Mathura	Mosani	2000	WSP	6.8	UPJN (Rural)
68	Mathura	Trans Yamuna	2016	UASB	16	UPJN (Rural)
69	Mathura	Trans Yamuna (Gowardhan)	2010	WSP	2.76	NPP
70	Mathura	Trans Yamuna - 2	2000	WSP	14.5	UPJN (Rural)
71	Mathura	Masani	2021	SBR	30	UPJN (Rural)
72	Meerut	Ganga Nagar	2011	SBR	10	MDA

73	Meerut	Lohia Nagar	2010	ASP	10	MDA
74	Meerut	Major Dhyan Chand	2012	ASP	7	MDA
75	Meerut	Modipuram Tiraha	2016	ASP	5	MDA
76	Meerut	Pallavpuram	2012	ASP	7	MDA
77	Meerut	Pallavpuram - 2	2008	ASP	11	MDA
78	Meerut	Pandav Nagar	2008	ASP	3	MDA
79	Meerut	Rakshapuram	2011	ASP	6	MDA
80	Meerut	Saardapuri Phase 2	2011	SBR	6	MDA
81	Meerut	Sainik Vihar	2017	UASB	6	MDA
82	Meerut	Sharda Puri Phase-1	2011	ASP	6	MDA
83	Meerut	Shatabdi Nagar	2010	ASP	15	MDA
84	Meerut	Ved Vyaspur	2010	ASP	15	MDA
85	Meerut	Village Kamalpur	2016	ASP	72	UPJN (Urban)
86	Mirzapur	Pucca pokhra	1993	UASB	14	UPJN (Rural)
87	Mirzapur	Vindhyachal	2022	WSP	7	UPJN (Urban)
88	Modinagar	Modinagar	2022	SBR	20	UPJN (Urban)
89	Moradabad	Moradabad (NGRBA)	2018	UASB	58	UPJN (Rural)
90	Moradabad	MDA, New Moradabad	2017	SBR	20	MDA
91	Muzaffar nagar	Kidwai nagar	2001	WSP	32.5	UPJN (Urban)
92	Narora	Narora (NGRBA)	2019	UASB	4	UPJN (Rural)
93	Narora	Narora Atomic Power Plant	2010	ASP	2.25	Narora Atomic Power Plant
94	Noida	Sector-123	2009	SBR	35	Noida
95	Noida	Sector-168	2009	SBR	50	Noida
96	Noida	Sector-50	2009	SBR	25	Noida
97	Noida	Sector-50-2	2013	SBR	34	Noida
98	Noida	Sector-54-2	2009	SBR	33	Noida
99	Noida	Sector-54-3	2013	SBR	54	Noida
100	Noida	STP 123	2022	SBR	80	Noida
101	Noida	STP 168	2022	SBR	100	Noida
102	Pilkhua	Pilkhua	2011	ASP	3	UPJN (Urban)
103	Pratapgarh	BelhaPratapgarh	2023	FAB	8.95	UPJN (Urban)
104	Prayagraj	Kodra	2013	HRBF	25	UPJN (Rural)
105	Prayagraj	Naini	1999	ASP	80	UPJN (Rural)
106	Prayagraj	Numayadih	2013	HRBF	50	UPJN (Rural)
107	Prayagraj	Ponghat	2013	HRBF	10	UPJN (Rural)
108	Prayagraj	Rajapur	2013	UASB	60	UPJN (Rural)
109	Prayagraj	Salori – 2	2016	SBR	14	UPJN (Urban)
110	Prayagraj	Salori – 3	2007	FAB	29	UPJN (Rural)
111	Prayagraj	Naini	2023	FCR	42	UPJN (Rural)

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112	Prayagraj	Jhunsi	2023	FCR	16	UPJN (Rural)
113	Prayagraj	Phaphamau	2023	FCR	14	UPJN (Rural)
114	Raebareilly	Ahmadpur	2022	SBR	18	UPJN (Urban)
115	Rampur	Benajeeerpur	2015	UASB	14	UPJN (Urban)
116	Rampur	Paharigaon	2015	UASB	15	UPJN (Urban)
117	Rampur	Rampur	2017	SBR	5	UPJN (Urban)
118	Saharanpur	Mlahipur	1998	UASB	38	UPJN (Urban)
119	Saifai	Saifai	2006	Oxidation Pond	1.5	UPJN (Urban)
120	** Shahjahanpur	Shahjahanpur	2023	SBR	40	UPJN (Urban)
121	Varanasi	Bhagwanpur	1994	ASP	8	UPJN (Rural)
122	Varanasi	Dinapur	1994	ASP	80	UPJN (Urban)
123	Varanasi	DLW	1989	ASP	12	BLW
124	Varanasi	Goitha	2018	UASB	120	UPJN (Urban)
125	Varanasi	Varanasi GAP-II (JICA)	2018	ASP	140	UPJN (Urban)
126	Varanasi	Ramna	2021	SBR	50	UPJN (Rural)
127	Varanasi	Ramnagar	2021	A2O	10	UPJN (Rural)
128	Vrindavan	Manth Road	2015	UASB	8	UPJN (Urban)
129	Vrindavan	Near Pagal Baba Mandir	1998	WSP	4	UPJN (Rural)
130	Sultanpur	10 MLD Hathia Nala, Lolepur	2016	Oxidation Pond	10	UPJN (Rural)
131	Sultanpur	5 MLD Sultanpur	2023	SBR	5	UPJN (Rural)
132	Sultanpur	2 MLD Sultanpur	2023	SBR	2	UPJN (Rural)
133	Muzaffarnagar	22 MLD Sahawali, Muzaffarnagar	2023	SBR	22	UPJN (Rural)
134	**Unnao	15 MLD Unnao	2023	SBR	15	UPJN (Rural)
135	Muzaffarnagar	10 MLD Budhana	2023	SBR	10	UPJN (Rural)
136	**Gorakhpur	10 MLD Gorakhpur	2024	-	10	UPJN (Urban)
137	Muzaffarnagar	32.5 MLD Muzaffarnagar	2024	SBR	32.5	UPJN (Rural)
138	*Shamli, Muzaffarnagar	15 MLD Kairana, Shamli	2024	SBR	15	UPJN (Rural)
139	Mirzapur	8.5 MLD Pakka Pokhra	2024	SBR	8.5	UPJN (Rural)
140	Mirzapur	8.5 MLD Bisunderpur	2024	SBR	8.5	UPJN (Rural)
141	Ghazipur	21 MLD Mau Road	2024	SBR	21	UPJN (Rural)
142	**Jhansi	26 MLD Jhansi	2024	-	26	Nagar Nigam, Jhansi
143	Ghaziabad	21.5 MLD Siddharthvihar, Ghaziabad	2024	SBR	21.5	Awas Vikas
144	Bareilly	Haroo nagla	2024	SBR	42	UPJN (Rural)
145	Bareilly	Barinagla	2024	SBR	20	UPJN (Rural)

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146	Bareilly	Girdaripur	2024	SBR	1	UPJN (Rural)
147	Lucknow	Daultaganj	2024	SBR	39	UPJN (Rural)
148	Farrukhabad	Farrukhabad	2024	SBR	30	UPJN (Rural)
149	Farrukhabad	Fatehgarh	2024	SBR	17.7	UPJN (Rural)
150	**Lucknow	Lucknow	2024		120	UPJN (Urban)
151	**Azamgarh	Azamgarh	2024		8	UPJN (Urban)
152	**Ayodhya	Ayodhya	2025	SBR	33	UPJN (Rural)
Total Capacity (in MLD)					4651.6	

Details of underconstruction STPs in the State

Sl.	Name Of Town/District	No. of STP	Capacity (MLD)	Constructing Agency	Present Progress	Completion Timeline
1	Shuklaganj (HAM mode)	1	5	UPJN (Rural)	81.50%	June-25
2	Moradabad (HAM mode)	1	25	UPJN (Rural)	87.00%	May-25
3	Lucknow Barikala, (DBOT mode)	1	3.5	UPJN (Rural)	5.00%	April-26
4	Agra (HAM mode)	13	177.6	UPJN (Rural)	61.13 %	Apr-25
5	Varanasi (DBOT mode)	1	55	UPJN (Rural)	45.00%	Dec-25.
6	Balrampur	1	8.5	UPJN (Urban)	95.00%	Mar-25
7	Gorakhpur	1	10	UPJN (Urban)	65.00%	Jun-25
8	Gorakhpur	1	30	UPJN (Urban)	60.00%	Mar-26
9	Gorakhpur	1	38	UPJN (Urban)	60.00%	Dec-25
10	Ghaziabad	1	68	UPJN (Urban)	45.00%	Jun-25
11	Ballia	1	20	UPJN (Urban)	90.00%	Mar-25
12	Prayagraj, Distt. C (Salori) (DBOT mode)	1	43	UPJN (Rural)	51.86 %	Aug-25
13	Mathura-Vrindavan (DBOT mode)	1	13	UPJN (Rural)	30.35 %	Mar-26
14	Lucknow, Phase II Part-2 (DBOT mode)	1	50	UPJN (Rural)	2.54 %	Dec-25
15	Prayagraj, Distt. D (Rajapur) (DBOT mode)	1	90	UPJN (Rural)	16.0 %	Feb-26
16	Hathras	1	24	UPJN (Rural)	5.0 %	June-26.
17	Shamli/ Shamli	1	40	UPJN (Rural)	5.80%	Apr-26.
18	Shamli/ Thanabhawan	1	10	UPJN (Rural)	5.15 %	Apr-26.
19	Shamli/ Babri-Bantikhera	1	05	UPJN (Rural)	5.00%	Apr-26.
20	Shamli/ Banat Town	1	05	UPJN (Rural)	5.15 %	Apr-26.

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Sl.	Name Of Town/District	No. of STP	Capacity (MLD)	Constructing Agency	Present Progress	Completion Timeline
21	Mathura/ Koshikala	1	12	UPJN (Rural)	5.00%	July-26.
22	Meerut	1	220	UPJN (Rural)	16.24 %	February -27.
23	Mathura	1	60	UPJN (Rural)	15.85 %	Nov-26.
24	Chhata	1	6	UPJN (Rural)	5.10 %	August-26.
25	Hapur	1	6	UPJN (Rural)	8.00%	Febrauray-26.
26	Varanasi/ Suzabad	1	7	UPJN (Urban)	16.00%	May-26.
27	KhodaMakanpur (Ghaziabad)	1	66	UPJN (Urban)	0.00%	Oct-26.
28	Prayagraj (Naini)	1	50	UPJN (Rural)	2.00%	July-26.
29	Kannauj/ Chibramau	1	9	UPJN (Urban)	2.0%	Dec-26.
30	Farrukhabad/ Shamshabad	1	5	UPJN (Urban)	2.0%	Dec-26.
	Total	42	1161.60			

Details of under trial STPs in the State

Sl.	Name Of Town/District	No. of STP	Capacity (MLD)	Constructing Agency	Completion Timeline
1	Kairana (DBOT mode)	1	15	UPJN (Rural)	Under Trial & run;
2	Unnao (HAM mode)	1	15	UPJN (Rural)	Under Trial & run
3	Gorakhpur	1	10	UPJN (Urban)	STP has been commissioned & is Under Trial
4	Jhansi	1	26	Nagar Nigam Jhansi	STP has been commissioned & is Under Trial
5	40 MLD Shahjahanpur	1	40	UPJN (Urban)	Under Trial & run
6	Lucknow	1	120	UPJN (Urban)	Under Trial & run
7	Azamgarh	1	8	UPJN (Urban)	Under Trial & run
8	Ayodhya	1	33	UPJN (Rural)	Under Trial & run
	Total	8	267.0		

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Under Construction STPs –

Physical Progress 80% to 100%

Sl.	Name Of Town/District	No. of STP	Capacity (MLD)	Constructing Agency	Present Progress	Completion Timeline
1	Shuklaganj	1	5	UPJN (Rural)	81.50%	Jan-25 Poor work management by KRMPL and financial issues.
2	Balrampur	1	8.5	UPJN (Urban)	95.00%	Aug-24
3	Moradabad (HAM mode)	1	25	UPJN (Rural)	87.00%	Jan-25
4	Ballia	1	20	UPJN (Urban)	90.00%	Mar-25
	Total	4	58.50			

(Physical Progress 50% to 80%)

Sl.	Name Of Town/District	No. of STP	Capacity (MLD)	Constructing Agency	Present Progress	Completion Timeline
1	Gorakhpur	1	38	UPJN (Urban)	60.00%	Dec-25
2	Gorakhpur	1	10	UPJN (Urban)	65.00%	Jun-25
3	Agra (HAM mode)	13	177.60	UPJN (Rural)	61.13 %	Apr-25
4	Gorakhpur	1	30	UPJN (Urban)	60.00%	Mar-25
5	Prayagraj, Distt. C (Salori) (DBOT mode)	1	43	UPJN (Rural)	51.86 %	Aug-25
	Total	17	298.60			

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(Physical Progress below 50%)

Sl.	Name Of Town/District	No. of STP	Capacity (MLD)	Constructing Agency	Present Progress	Completion Timeline
1	Varanasi (DBOT mode)	1	55	UPJN (Rural)	45.00%	Dec-25.
2	Ghaziabad	1	68	UPJN (Urban)	45.00%	Jun-25
3	Mathura-Vrindavan(DBOT mode)	1	13	UPJN (Rural)	30.35 %	Mar-26
4	Lucknow, Phase II Part-2(DBOT mode)	1	50	UPJN (Rural)	2.54 %	Dec-25
5	Lucknow Barikala, (DBOT mode)	1	3.5	UPJN (Rural)	5.00%	April-26
6	Prayagraj,Distt. D (Rajapur) (DBOT mode)	1	90	UPJN (Rural)	16.00%	Feb-26.
7	Hathras	1	24	UPJN (Rural)	5.0 %	June-26.
8	Shamli/ Shamli	1	40	UPJN (Rural)	5.80%	Apr-26.
9	Shamli/ Thanabhawan	1	10	UPJN (Rural)	5.15 %	Apr-26.
10	Shamli/ Babri-Bantikhera	1	05	UPJN (Rural)	5.00%	Apr-26.
11	Shamli/ Banat Town	1	05	UPJN (Rural)	5.15 %	Apr-26.
12	Mathura/ Koshikala	1	12	UPJN (Rural)	5.00%	July-26.
13	Meerut	1	220	UPJN (Rural)	16.24 %	February -27.
14	Mathura	1	60	UPJN (Rural)	15.85 %	Nov-26.
15	Chhata	1	6	UPJN (Rural)	5.10 %	August-26.
16	Hapur	1	6	UPJN (Rural)	8.00%	Februray-26.
17	Varanasi/ Suzabad	1	7	UPJN (Urban)	16.00%	May-26.
18	KhodaMakanpur (Ghaziabad)	1	66	UPJN (Urban)	0.00%	Oct-26.
19	Prayagraj (Naini)	1	50	UPJN (Rural)	2.00%	July-26.
20	Kannauj/ Chibramau	1	9	UPJN (Urban)	2.0%	Dec-26.
21	Farrukhabad/ Shamshabad	1	5	UPJN (Urban)	2.0%	Dec-26.
	Total	21	804.50			

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Details of STPs under tendering Stage in State

Sl.	Location	No. of STPs	Capacity of STP proposed (MLD)	Status of Project	Executing Agency	Timeline
(A)Tender Finalized and LOA issued						
1	Saharanpur	1	135	LoA issued to M/s Enviro Infra on 26.07.2024	UPJN (Rural)	
2	Lucknow (Phase-2 , Part-2) – HAM -PPP	1	100	LoA issued to M/s GA Infra on 11.03.2025	UPJN (Rural)	
(B) Under Tendering						
3	Fatehpur	1	18	Financial bid opened on 25.05.2024, SLTC awaited.	UPJN (Urban)	
4	Hapur/ Pilkhua	1	6		UPJN (Urban)	
5	Bulandsahar/ Jahangirabad	1	6		UPJN (Urban)	
6	Bulandsahar/ Sikandarabad	1	8		UPJN (Urban)	
7	Deoband, Saharanpur	1	20	Technical bid is opened on 25.01.2025. 09 bid received which is under evaluation.	UPJN (Rural)	
8	Gulaothi/ Bulandsahar	1	10	Technical bid is opened on 05.02.2025. 08 bid received which is under evaluation.	UPJN (Rural)	
9	Dalmau Distt. Raebareli. (8 KLD FSTP)	-	-	NIT is invited on 24.02.2025. Last date of bid submission is 01.04.2025	UPJN (Rural)	
10	Aligarh town, Distt - Aligarh. (HAM)	2	113	AA&ES issued on dt. 21.10.2024. Tender document is under preparation.	UPJN (Rural)	
11	Pt. Deendayal Upadhayaynagar,Chandauli (HAM)	1	45	AA&ES issued on dt. 22.01.025. Tender document is under preparation.	UPJN (Rural)	

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12	Varanasi (Durga drain) ,Varanasi(HAM)	1	60	AA&ES issued on dt. 06.03.2025. Tender document is under preparation.	UPJN (Rural)
13	Bhaodhi, disttBhadohi	3	25	AA&ES issued on dt. 06.03.2025. Tender document is under preparation.	UPJN (Rural)
Total		15	546.0		

Status of DPR submitted/to be submitted to NMCG for approval (UPJN-Rural)

Sl.	Location/Town	No. of STPs	Capacity of STP proposed	Remarks	Likely Date of Completion- 24 month after issuance of LOA
			(MLD)		
1	Lucknow Phase-III	1	75	Under review at NMCG	
2	I & D and STP works at Barhalganj NP, Distt. Gorakhpur	1	6	Revised DPR is under preparation by UPJN (Rural)	
3	I&D & STP works for 8 drains falling in River Rapti at Distt. Gorakhpur	1	44	Identification of private land for construction of STP and DSTP is under process at District Level as no Govt. land is available.	
4	I & D and STP works at Tanda Distt. Ambedkar nagar	1	15	DPR is under review at NMCG.	
5	DPR for I & D and STP works at Distt. Moradabad (Zone -3 & Zone 4)	2	80	Revised DPR is under preparation by UPJN (Rural)	
6	Lucknow (Vasant Kunj)	1	120	Revised DPR is under preparation by UPJN (Rural)	
7	Upgradation of Kodra STP	1	28	DPR is under review at NMCG.	
8	Varanasi (Deenapur)	1	220	DPR send to NMCG on 10.07.24. NMCG directed to provide Comprehensive action Plan for Varuna River.	
Total –8 Balance DPRs		09	588.0		

List of approved CSAP prepared by UPJN (Urban) under SBM 2.0

Sl.	District	Name of ULB	Date of Approval SLTC/SHPC	Current Status	STP Capacity (MLD)
1	Aligarh	Atruli	05.09.22 / 20.09.22	DPR under preparation	5.00
2	Ambedkar nagar	Iltifatganj Bazar	05.09.22 / 20.09.22	DPR prepared and approval awaited	1.50
3	Amethi	Gauriganj (NPP)	01.11.22 / 02.11.22	DPR under preparation	2.75
4	Auraiya	Acchalda (NP)	01.11.22 / 02.11.22	DPR under preparation	1
5	Auraiya	Auraiya	05.09.22 / 20.09.22	DPR under preparation	9.00
6	Auraiya	Bidhuna (NP)	01.11.22 / 02.11.22	DPR under preparation	3.30
7	Ayodhya	Gosaiganj (NP)	01.11.22 / 02.11.22	DPR under preparation	1.50
8	Ayodhya	Rudauli (NPP)	01.11.22 / 02.11.22	DPR under preparation	4.50
9	Azamgarh	Mubarakpur (NPP)	01.11.22 / 02.11.22	DPR under preparation	12.00
10	Balrampur	Tulsipur (NP)	01.11.22 / 02.11.22	DPR under preparation	3.25
11	Balrampur	Utraula (NPP)	01.11.22 / 02.11.22	DPR under preparation	3.25
12	Bareilly	Aonla	01.11.22 / 02.11.22	DPR prepared and approval awaited	6.00
13	Bareilly	Faridpur	05.09.22 / 20.09.22	DPR prepared and approval awaited	10.00
14	Bijnor	Kiratpur	05.09.22 / 20.09.22	DPR prepared and approval awaited	6.50
15	Bijnor	Najibaabad	05.09.22 / 20.09.22	DPR under preparation	9.00
16	Bijnor	Nagina	05.09.22 / 20.09.22	DPR under preparation	10.00
17	Bijnor	Chandpur	05.09.22 / 20.09.22	DPR prepared and approval awaited	8.50
18	Bijnor	Sherkot	05.09.22 / 20.09.22	DPR under preparation	6.50
19	Bijnor	Dhampur	05.09.22 / 20.09.22	DPR prepared and approval awaited	5.00
20	Bulandshahr	Aurangabad (NP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	2.82
21	Bulandshahr	Sikandrabad (NPP)	01.11.22 / 02.11.22	DPR under preparation	8.40
22	Bulandshahr	B.B. Nagar (NP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	0.97
23	Bulandshahr	Gulaothi (NPP)	01.11.22 / 02.11.22	DPR under preparation	5.00
24	Bulandshahr	Debai (NPP)	01.11.22 / 02.11.22	DPR under preparation	3.80
25	Bulandshahr	Siana (NPP)	01.11.22 / 02.11.22	DPR under preparation	4.5

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Sl.	District	Name of ULB	Date of Approval SLTC/SHPC	Current Status	STP Capacity (MLD)
26	Bulandshahr	Chhatari (NP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	1.20
27	Bulandshahr	Bugrasi (NP)	01.11.22 / 02.11.22	DPR under preparation	1.50
28	Bulandshahr	Jahangirabad (NPP)	01.11.22 / 02.11.22	DPR under preparation	6.00
29	Chitrakoot	Chitrakoot Dham Karwi (NPP)	01.11.22 / 02.11.22	DPR under preparation	9.50
30	Chitrakoot	Rajapur (NP)	01.11.22 / 02.11.22	DPR prepared and under observation	2.50
31	Deoria	Bariyarpur(NP)	01.11.22 / 02.11.22	DPR under preparation	2.84
32	Deoria	Lar	05.09.22 / 20.09.22	DPR prepared and approval awaited	3.00
33	Deoria	Gaura Barhaj	05.09.22 / 20.09.22	DPR prepared and approval awaited	5.00
34	Etawah	Bakewar (NP)	01.11.22 / 02.11.22	DPR under preparation	1.60
35	Etawah	Jasawantnagar (NPP)	01.11.22 / 02.11.22	DPR under preparation	3.30
36	Farrukhabad	Shamshabad	05.09.22 / 20.09.22	DPR prepared and approval awaited	8.00
37	Farrukhabad	Kampil	05.09.22 / 20.09.22	DPR prepared and approval awaited	2.00
38	G B Nagar	Dadri (NPP)	01.11.22 / 02.11.22	DPR under preparation	10.56
39	Ghaziabad	Muradnagar (NPP)	01.11.22 / 02.11.22	DPR under preparation	10.19
40	Ghaziabad	Niwari (NP)	01.11.22 / 02.11.22	DPR under preparation	1.00
41	Ghaziabad	Faridnagar (NP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	1.25
42	Ghaziabad	Patala (NP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	1.00
43	Ghaziabad	Dasna (NP)	01.11.22 / 02.11.22	DPR under preparation	3.50
44	Hapur	Pilkhuwa(NPP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	6.00
45	Hardoi	Shahabad	01.11.22 / 02.11.22	DPR under preparation	10.25
46	Jalaun	Jalaun	05.09.22 / 20.09.22	DPR under preparation	6.00
47	Jalaun	Kalpi	05.09.22 / 20.09.22	DPR under preparation	6.00
48	Jalaun	Konch	05.09.22 /	DPR under preparation	6.00
49	Jaunpur	kerakat(NP)	01.11.22 / 02.11.22	DPR under preparation	1.34
50	Jaunpur	Shahganj(NPP)	01.11.22 / 02.11.22	DPR under preparation	2.71
51	Jaunpur	Badlapur(NP)	01.11.22 / 02.11.22	DPR under preparation	2.08
52	Jaunpur	Zafrabad(NP)	01.11.22 / 02.11.22	DPR under preparation	1.13
53	Jaunpur	Gaurabadshahpur (NP)	01.11.22 / 02.11.22	DPR under preparation	2.32

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Sl.	District	Name of ULB	Date of Approval SLTC/SHPC	Current Status	STP Capacity (MLD)
54	Jaunpur	Kajgaon(NP)	01.11.22 / 02.11.22	DPR under preparation	1.35
55	Jaunpur	Khetasarai (NP)	01.11.22 / 02.11.22	DPR under preparation	1.90
56	Jaunpur	Mugrabadshahpur (NPP)	01.11.22 / 02.11.22	DPR prepared and under observation	3.09
57	Jaunpur	Machhlishahr(NP)	01.11.22 / 02.11.22	DPR under preparation	2.51
58	Jaunpur	Mariahu(NP)	01.11.22 / 02.11.22	DPR under preparation	2.20
59	Jaunpur	Rampur (NP)	01.11.22 / 02.11.22	DPR under preparation	1.58
60	Kannauj	Chhibramau	05.09.22 / 20.09.22	DPR prepared and approval awaited	12.00
61	Kanpur Dehat	Akbarpur	05.09.22 / 20.09.22	DPR under preparation	4.50
62	Kaushambi	Manjhanpur	05.09.22 / 20.09.22	DPR under preparation	10.50
63	Kushinagar	Chhitauni(NP)	01.11.22 / 02.11.22	DPR under preparation	2.50
64	Kushinagar	Dudahi(NP)	01.11.22 / 02.11.22	DPR under preparation	2.50
65	Kushinagar	Khadda(NP)	01.11.22 / 02.11.22	DPR under preparation	1.60
66	Kushinagar	Ramkola(NP)	01.11.22 / 02.11.22	DPR under preparation	8.00
67	Lakhimpur	Gola Gokarnnath	05.09.22 / 20.09.22	DPR prepared and approval awaited	6.15
68	Lucknow	Kakori (NP)	01.11.22 / 02.11.22	DPR under preparation	2.00
69	Lucknow	Malihabad (NP)	01.11.22 / 02.11.22	DPR under preparation	2.50
70	Maharajganj	Maharajganj(NP)	01.11.22 / 02.11.22	DPR under preparation	6.50
71	Maharajganj	Nichlaul(NP)	01.11.22 / 02.11.22	DPR under preparation	2.00
72	Maharajganj	Nautanwa (NPP)	01.11.22 / 02.11.22	DPR under preparation	3.64
73	Maharajganj	Sonauli (NP)	01.11.22 / 02.11.22	DPR under preparation	2.21
74	Mathura	Gokul (NP)	01.11.22 /	DPR prepared and approval awaited	0.60
75	Mathura	Goverdhan (NP)	01.11.22 / 02.11.22	DPR under preparation	4.50
76	Mathura	Mahavan (NP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	1.20
77	Meerut	Sardhana (NPP)	01.11.22 / 02.11.22	DPR under preparation	6.00
78	Moradabad	Bilari (NPP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	3.80
79	Moradabad	Kanth (NP)	01.11.22 / 02.11.22	DPR under preparation	2.60
80	Moradabad	Umrikalan (NP)	01.11.22 / 02.11.22	DPR under preparation	1.80

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Sl.	District	Name of ULB	Date of Approval SLTC/SHPC	Current Status	STP Capacity (MLD)
81	Moradabad	Kundarki (NP)	01.11.22 / 02.11.22	DPR under preparation	3.00
82	Muzaffarnagar	Purkazi (NP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	2.77
83	Muzaffarnagar	Miranpur (NP)	01.11.22 / 02.11.22	DPR under preparation	2.80
84	Muzaffarnagar	Jansath (NP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	2.00
85	Muzaffarnagar	Shahpur (NP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	2.10
86	Muzaffarnagar	Khatauli	05.09.22 / 20.09.22	DPR prepared and approval awaited	7.50
87	Pratapgarh	Bela Pratapgarh (NPP)	01.11.22 / 02.11.22	DPR under preparation	3.00
88	Pratapgarh	Lalganj	05.09.22 / 20.09.22	DPR under preparation	2.75
89	Prayagraj	Bharatganj (NP)	01.11.22 / 02.11.22	DPR under preparation	1.70
90	Prayagraj	Phulpur (NP)	01.11.22 / 02.11.22	DPR under preparation	2.30
91	Prayagraj	Mau Aima (NP)	01.11.22 / 02.11.22	DPR under preparation	2.06
92	Prayagraj	Sirsa (NP)	01.11.22 / 02.11.22	DPR under preparation	1.27
93	Raebareilly	Salon	05.09.22 / 20.09.22	DPR under preparation	1.50
94	Rampur	Kemri(NP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	2.90
95	Rampur	Tanda(NPP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	4.8
96	Rampur	Dariyal(NP)	01.11.22 / 02.11.22	DPR under preparation	2.10
97	Rampur	Suar(NPP)	01.11.22 / 02.11.22	DPR under preparation	3.20
98	Rampur	Bilaspur(NPP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	4.50
99	Rampur	Maswasi(NP)	01.11.22 / 02.11.22	DPR under preparation	1.80
100	Rampur	Milak(NPP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	3.10
101	Rampur	NarpatNagar(NP)	01.11.22 / 02.11.22	DPR under preparation	2.10
102	Rampur	Shahabad(NP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	3.80
103	Rampur	Saifni(NP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	2.20
104	Saharanpur	Ambetha (NP)	01.11.22 / 02.11.22	DPR prepared and under observation	1.5
105	Saharanpur	Chhutmalpur (NP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	2.50
106	Saharanpur	Chilkana Sultanpur (NP)	01.11.22 / 02.11.22	DPR under preparation	2.00
107	Saharanpur	Gangho (NP)	01.11.22 / 02.11.22	DPR under preparation	5.50

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Sl.	District	Name of ULB	Date of Approval SLTC/SHPC	Current Status	STP Capacity (MLD)
108	Saharanpur	Nakur (NPP)	01.11.22 / 02.11.22	DPR under preparation	2.00
109	Saharanpur	Nanauta (NP)	01.11.22 / 02.11.22	DPR under preparation	2.40
110	Saharanpur	Rampur Maniharan	01.11.22 / 02.11.22	DPR under preparation	3.28
111	Saharanpur	Sarsawa (NPP)	01.11.22 / 02.11.22	DPR under preparation	2.00
112	Saharanpur	Titron (NP)	01.11.22 / 02.11.22	DPR under preparation	1
113	Saharanpur	Behat (NP)	01.11.22 / 02.11.22	DPR under preparation	2.00
114	Sant Kabeer Nagar	Maghar	05.09.22 / 20.09.22	DPR under preparation	2.00
115	Sant Kabir Nagar	Bakhira (NP)	01.11.22 / 02.11.22	DPR under preparation	4.13
116	Sant Kabir Nagar	Belharkala (NP)	01.11.22 / 02.11.22	DPR under preparation	1.53
117	Sant Kabir Nagar	Mehandawal (NP)	01.11.22 / 02.11.22	DPR under preparation	5.50
118	Sant Kabir Nagar	Hariharpur (NP)	01.11.22 / 02.11.22	DPR under preparation	1.18
119	Sant Kabir Nagar	Khalilabad	05.09.22 / 20.09.22	DPR under preparation	7.40
120	Sitapur	Biswan (NPP)	01.11.22 / 02.11.22	DPR under preparation	5.77
121	Sitapur	Mahmudabad (NPP)	01.11.22 / 02.11.22	DPR under preparation	5.25
122	Sitapur	Maholi (NP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	3.13
123	Sitapur	Hargaon (NP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	2.23
124	Sitapur	Khairabad (NPP)	01.11.22 / 02.11.22	DPR under preparation	5.01
125	Sitapur	Sidhauri (NP)	01.11.22 / 02.11.22	DPR under preparation	2.58
126	Sonebhadra	Obra (NP)	01.11.22 / 02.11.22	DPR under preparation	6.00
127	Sonebhadra	Anpara (NP)	01.11.22 / 02.11.22	DPR under preparation	7.50
128	Sonebhadra	Robertsganj (NPP)	01.11.22 / 02.11.22	DPR under preparation	6.10
129	Srawasti	Bhinga (NPP)	01.11.22 / 02.11.22	DPR under preparation	5.00
130	Srawasti	Ikauna (NP)	01.11.22 / 02.11.22	DPR under preparation	1.50
131	Unnao	Bangermau (NPP)	01.11.22 / 02.11.22	DPR under preparation	5.00
132	Unnao	Gangaghat (NPP)	01.11.22 / 02.11.22	DPR prepared and under observation	8.00
133	Unnao	Nawabganj (NP)	01.11.22 / 02.11.22	DPR prepared and under observation	1.20
134	Unnao	Safipur (NP)	01.11.22 / 02.11.22	DPR prepared and approval awaited	2.40
135	Unnao	Ganj	01.11.22 /	DPR under preparation	1.00

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Sl.	District	Name of ULB	Date of Approval SLTC/SHPC	Current Status	STP Capacity (MLD)
		muradabad (NP)	02.11.22		
136	Unnao	Auras (NP)	01.11.22 / 02.11.22	DPR under preparation	1.00
137	Ambedkar nagar	Jalalpur (NPP)	06.03.23	DPR under preparation	5.50
138	Ambedkar nagar	AshrafpurKicchocha (NP)	06.03.23	DPR under preparation	3.80
139	Amethi	Jais (NP)	06.03.23	DPR under preparation	4.00
140	Amroha	Bachhraun (NPP)	06.03.23	DPR under preparation	3.10
141	Amroha	Hasanpur (NPP)	06.03.23	DPR under preparation	6.10
142	Amroha	Joya (NP)	06.03.23	DPR under preparation	2.20
143	Amroha	Naugawan Sadat (NP)	06.03.23	DPR under preparation	3.40
144	Amroha	Said Nagli (NP)	06.03.23	DPR under preparation	1.90
145	Amroha	Ujhari (NP)	06.03.23	DPR under preparation	2.60
146	Amroha	Dhanaura (NPP)	06.03.23	DPR under preparation	3.10
147	Amroha	Gajraula (NPP)	06.03.23	DPR under preparation	6.50
148	Azamgarh	Atrauliya (NP)	06.03.23	DPR under preparation	1.20
149	Azamgarh	Jiyanpur (NP)	06.03.23	DPR under preparation	1.25
150	Ballia	Chitbaragoan (NP)	06.03.23	DPR under preparation	2.10
151	Balrampur	Balrampur (NP)	06.03.23	DPR under preparation	8.33
152	Bareilly	Baheri (NPP)	06.03.23	DPR under preparation	7.00
153	Bhadohi	Gyanpur (NP)	06.03.23	DPR under preparation	1.32
154	Budaun	Faizganj (NP)	06.03.23	DPR under preparation	1.25
155	Budaun	Bisauli (NPP)	06.03.23	DPR under preparation	3.50
156	Budaun	Kuwargaon (NP)	06.03.23	DPR under preparation	0.80
157	Budaun	Ujhani (NPP)	06.03.23	DPR under preparation	6.00
158	Budaun	Saidpur (NP)	06.03.23	DPR under preparation	1.40
159	Budaun	Wazirganj (NP)	06.03.23	DPR under preparation	2.10
160	Budaun	Dataganj (NPP)	06.03.23	DPR under preparation	2.70
161	Budaun	Gulariya (NP)	06.03.23	DPR under preparation	0.40
162	Budaun	Alapur (NP)	06.03.23	DPR under preparation	2.30
163	Budaun	Sakhanu (NP)	06.03.23	DPR under preparation	1.00
164	Budaun	Usawan (NP)	06.03.23	DPR under preparation	1.20
165	Chandauli	Chakia (NP)	06.03.23	DPR under preparation	1.73
166	Chandauli	Chandauli (NP)	06.03.23	DPR under preparation	2.62
167	Chandauli	Saiyad raja (NP)	06.03.23	DPR under preparation	1.86
168	Farrukhabad	Kaimganj (NPP)	06.03.23	DPR under preparation	3.40
169	Farrukhabad	Mahommadabad (NP)	06.03.23	DPR under preparation	2.50

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Sl.	District	Name of ULB	Date of Approval SLTC/SHPC	Current Status	STP Capacity (MLD)
170	Fatehpur	Bindki (NPP)	06.03.23	DPR under preparation	3.64
171	Fatehpur	Khaga (NP)	06.03.23	DPR under preparation	6.10
172	Fatehpur	Kora Jahanabad (NP)	06.03.23	DPR under preparation	2.71
173	FIROZABAD	Sirsaganj (NPP)	06.03.23	DPR under preparation	3.52
174	FIROZABAD	Jasrana (NP)	06.03.23	DPR under preparation	1.05
175	FIROZABAD	Fariha (NP)	06.03.23	DPR under preparation	0.68
176	FIROZABAD	Eka (NP)	06.03.23	DPR under preparation	2.69
177	Ghazipur	Saidpur (NP)	06.03.23	DPR under preparation	2.50
178	GORAKHPUR	Gola (NP)	06.03.23	DPR under preparation	4.45
179	GORAKHPUR	Mundera Bazar (NP)	06.03.23	DPR under preparation	2.92
180	GORAKHPUR	Unwal (NP)	06.03.23	DPR under preparation	2.06
181	GORAKHPUR	Bansgaon (NP)	06.03.23	DPR under preparation	1.60
182	GORAKHPUR	Sahjanwa (NP)	06.03.23	DPR under preparation	3.45
183	GORAKHPUR	Campierganj (NP)	06.03.23	DPR under preparation	2.28
184	GORAKHPUR	Pipiganj (NP)	06.03.23	DPR under preparation	5.01
185	GORAKHPUR	Pipraich (NP)	06.03.23	DPR under preparation	3.54
186	Hamirpur	Hamirpur (NPP)	06.03.23	DPR under preparation	5.75
187	Hamirpur	Rath (NP)	06.03.23	DPR under preparation	6.78
188	Jalaun	Madhogarh (NP)	06.03.23	DPR under preparation	1.30
189	Jalaun	Nadigaon (NP)	06.03.23	DPR under preparation	0.80
190	Jalaun	Umri (NP)	06.03.23	DPR under preparation	1.00
191	Jalaun	Kotra (NP)	06.03.23	DPR under preparation	0.80
192	Jalaun	Rampura (NP)	06.03.23	DPR under preparation	1.30
193	Jalaun	Kadaura (NP)	06.03.23	DPR under preparation	1.60
194	Jalaun	Ait (NP)	06.03.23	DPR under preparation	1.33
195	Jhansi	Baragaon (NP)	06.03.23	DPR under preparation	1.00
196	Jhansi	Barua Sagar (NP)	06.03.23	DPR under preparation	2.50
197	Jhansi	Ranipur (NP)	06.03.23	DPR under preparation	2.00
198	Jhansi	Mauranipur (NPP)	06.03.23	DPR under preparation	6.00
199	Jhansi	Chirgaon(NPP)	06.03.23	DPR under preparation	2.00
200	Kannauj	Gursahayganj (NPP)	06.03.23	DPR under preparation	5.70
201	Kannauj	Tirwaganj (NP)	06.03.23	DPR under preparation	3.00

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Sl.	District	Name of ULB	Date of Approval SLTC/SHPC	Current Status	STP Capacity (MLD)
202	Kannauj	Kannauj (NPP)	06.03.23	DPR under preparation	3.50
203	Kannauj	Talgram (NP)	06.03.23	DPR under preparation	1.10
204	Kannauj	Samdhan (NP)	06.03.23	DPR under preparation	3.50
205	Kannauj	Sikandarpur (NP)	06.03.23	DPR under preparation	1.00
206	Kanpur Dehat	Pukhrayan (NPP)	06.03.23	DPR under preparation	5.00
207	Kanpur Dehat	Sikandra (NP)	06.03.23	DPR under preparation	1.40
208	Kanpur Dehat	Rajpur (NP)	06.03.23	DPR under preparation	1.78
209	Kanpur Dehat	Raniya (NP)	06.03.23	DPR under preparation	2.82
210	Kanpur Dehat	Shivli (NP)	06.03.23	DPR under preparation	1.60
211	Kanpur Dehat	Derapur (NP)	06.03.23	DPR under preparation	0.80
212	Kanpur Dehat	Amraudha (NP)	06.03.23	DPR under preparation	1.00
213	Kanpur Dehat	Rasulabad (NP)	06.03.23	DPR under preparation	2.21
214	Kanpur Dehat	Jhinhak (NP)	06.03.23	DPR under preparation	2.41
215	Kanpur Dehat	Kanchausi (NP)	06.03.23	DPR under preparation	1.74
216	Kanpur Dehat	Musanagar (NP)	06.03.23	DPR under preparation	2.10
217	Kanpur Dehat	Rura (NP)	06.03.23	DPR under preparation	1.85
218	Kanpur Nagar	Ghatampur (NP)	06.03.23	DPR under preparation	5.86
219	Kaushambi	Purabpashchims harira(NP)	06.03.23	DPR under preparation	2.21
220	Kaushambi	Charwa (NP)	06.03.23	DPR under preparation	1.98
221	Kaushambi	DaranagarKada dham(NP)	06.03.23	DPR under preparation	2.20
222	Lakhimpur	Mailani (NP)	06.03.23	DPR under preparation	1.39
223	Lakhimpur	Barwar (NP)	06.03.23	DPR under preparation	1.46
224	Lakhimpur	Nighasan (NP)	06.03.23	DPR under preparation	2.53
225	Lakhimpur	OelDakhwa (NP)	06.03.23	DPR under preparation	1.34
226	Lakhimpur	SighahiBhiraure (NP)	06.03.23	DPR under preparation	1.99
227	Lakhimpur	Kheri (NP)	06.03.23	DPR under preparation	3.47
228	Lakhimpur	Mohamdi (NPP)	06.03.23	DPR under preparation	4.89
229	Lakhimpur	Dhaurahra (NP)	06.03.23	DPR under preparation	3.14
230	Lakhimpur	Paliya Kalan (NPP)	06.03.23	DPR under preparation	4.26
231	Lalitpur	Talbehat (NP)	06.03.23	DPR under preparation	1.50

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Sl.	District	Name of ULB	Date of Approval SLTC/SHPC	Current Status	STP Capacity (MLD)
232	Mahoba	Mahoba (NPP)	06.03.23	DPR under preparation	10.01
233	Mau	Adari (NP)	06.03.23	DPR under preparation	1.50
234	MAU	Ghosi (NP)	06.03.23	DPR under preparation	4.50
235	MAU	Kopaganj (NP)	06.03.23	DPR under preparation	5.50
236	MAU	Mohammadabad Gohna (NP)	06.03.23	DPR under preparation	4.25
237	Meerut	Daurala (NP)	06.03.23	DPR under preparation	2.00
238	Meerut	Harra (NP)	06.03.23	DPR under preparation	2.00
239	Meerut	Hastinapur (NP)	06.03.23	DPR under preparation	2.75
240	Meerut	Karnawal (NP)	06.03.23	DPR under preparation	1.30
241	Meerut	Khiwai (NP)	06.03.23	DPR under preparation	2.20
242	Meerut	Lawad (NP)	06.03.23	DPR under preparation	2.10
243	Meerut	Mawana (NP)	06.03.23	DPR under preparation	7.79
244	Mirzapur	Chunar (NPP)	06.03.23	DPR under preparation	3.79
245	Mirzapur	Ahaura (NPP)	06.03.23	DPR under preparation	2.41
246	Mirzapur	Kachhawa (NP)	06.03.23	DPR under preparation	1.25
247	Pilibhit	Bisalpur (NPP)	06.03.23	DPR under preparation	8.00
248	Pilibhit	Bilsabda (NP)	06.03.23	DPR under preparation	2.00
249	Pilibhit	Jahanabad (NP)	06.03.23	DPR under preparation	2.00
250	Pratapgarh	Antu (NP)	06.03.23	DPR under preparation	1.15
251	Pratapgarh	Dhakawaa (NP)	06.03.23	DPR under preparation	2.00
252	Pratapgarh	KatraMedniganj	06.03.23	DPR under preparation	1.05
253	Pratapgarh	Kohdaur (NP)	06.03.23	DPR under preparation	1.60
254	Pratapgarh	Kunda (NP)	06.03.23	DPR under preparation	2.75
255	Pratapgarh	Manikpur (NP)	06.03.23	DPR under preparation	1.60
256	Pratapgarh	Patti (NP)	06.03.23	DPR under preparation	1.10
257	Pratapgarh	Prithviganj (NP)	06.03.23	DPR under preparation	2.40
258	Pratapgarh	Pratapgarh city (NP)	06.03.23	DPR under preparation	1.60
259	Pratapgarh	Ramganj (NP)	06.03.23	DPR under preparation	2.00
260	Pratapgarh	Raniganj (NP)	06.03.23	DPR under preparation	3.00
261	Pratapgarh	Suvansha bazar (NP)	06.03.23	DPR under preparation	2.30
262	Prayagraj	Lalgopalganj (NP)	06.03.23	DPR under preparation	2.90
263	Prayagraj	Handia(NP)	06.03.23	DPR under preparation	2.30
264	Raebareli	Unchahar (NP)	06.03.23	DPR under preparation	1.00
265	Raebareli	Maharajganj (NP)	06.03.23	DPR under preparation	1.00
266	Raebareli	Bachhrawan (NP)	06.03.23	DPR under preparation	1.00

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Sl.	District	Name of ULB	Date of Approval SLTC/SHPC	Current Status	STP Capacity (MLD)
267	Raebareli	Naseerabad (NP)	06.03.23	DPR under preparation	2.00
268	Raebareli	Lalgang (NP)	06.03.23	DPR under preparation	2.50
269	Raebareli	Parsadepur (NP)	06.03.23	DPR under preparation	2.00
270	Raebareli	Dalmau (NP)	06.03.23	DPR under preparation	1.00
271	Sambhal	Babrala (NP)	06.03.23	DPR under preparation	1.90
272	Sambhal	Bahjoi (NPP)	06.03.23	DPR under preparation	3.70
273	Sambhal	Gawan (NP)	06.03.23	DPR under preparation	1.00
274	Sambhal	Gunnaur (NP)	06.03.23	DPR under preparation	2.40
275	Sambhal	Narauli (NP)	06.03.23	DPR under preparation	1.80
276	Sambhal	Sirsi (NP)	06.03.23	DPR under preparation	2.70
277	Shahajahanpur	Tilhar (NPP)	06.03.23	DPR under preparation	6.00
278	Shahajahanpur	Khudaganj (NP)	06.03.23	DPR under preparation	1.50
279	Shahajahanpur	Katra (NP)	06.03.23	DPR under preparation	3.25
280	Shahajahanpur	Jalalabad (NPP)	06.03.23	DPR under preparation	3.80
281	Shahajahanpur	Khutar (NP)	06.03.23	DPR under preparation	2.00
282	Shahajahanpur	Banda (NP)	06.03.23	DPR under preparation	2.00
283	Shahajahanpur	Nigohi (NP)	06.03.23	DPR under preparation	2.50
284	Sitapur	Laharpur (NPP)	06.03.23	DPR under preparation	6.41
285	Sitapur	Paitepur (NP)	06.03.23	DPR under preparation	1.44
286	Sitapur	Tambour-Ahmdabad(NP)	06.03.23	DPR under preparation	2.70
287	Sonbhadra	Pipari (NP)	06.03.23	DPR under preparation	1.60
288	Sonbhadra	Dala Bazar (NP)	06.03.23	DPR under preparation	1.10
289	Sonbhadra	Ghorawal (NP)	06.03.23	DPR under preparation	0.80
290	Sonbhadra	Renukot (NP)	06.03.23	DPR under preparation	2.10
291	Sonbhadra	Churk-Ghurma (NP)	06.03.23	DPR under preparation	0.70
292	Sonbhadra	Chopan (NP)	06.03.23	DPR under preparation	1.30
293	Sonbhadra	Duddhi (NP)	06.03.23	DPR under preparation	1.10
294	Varanasi	Gangapur (NP)	06.03.23	DPR under preparation	0.84
Total (294 STPs)					950.87

Status of Existing CETPs

Annexure-3

February -2025

S.N	Regional Office	Name and Address of the CETPs	Operated by	Installed Capacity (MLD)	Utilized Capacity (MLD)	Nature of Member Units	Final Effluent Quality standards of ZLD condition	Date of Monitoring	Observed final effluent quality	Status of online CEQMS	Status of Hazardous Waste Storage/ Disposal	Mode of receiving Effluent (In any drain etc.)	Name of treated Effluent receiving water body Drain/Sub-Tributary/ River
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Ghaziabad	CETP, HPDA, Pilkhaun, Hapur	HPDA	2.10	1.10	Textile	pH = 6.0-9.0 BOD = 30.0 mg/l COD = 250.0 mg/l TSS = 100.0 mg/l	24.02.2025	Achieving pH = 7.6 BOD : 20.0 mg/l COD : 172.0 mg/l TSS : 62.0 mg/l	Yes	-	Kadradab Drain	River Ganga through River Kali East
2	Ghaziabad	Apparel Park Tronica City CETP, Phase-I (for textile units), Ghaziabad	UPSIDC	6.00	6.00	Textile	pH = 6.0-9.0 BOD = 30.0 mg/l COD = 250.0 mg/l TSS = 100.0 mg/l	25.02.2025	Achieving pH =7.55 BOD : 22.0 mg/l COD : 184.0 mg/l TSS : 75.0 mg/l	Yes	-	Jawali Drain	River Yamuna Through Hindon River
3	Kanpur	CETP, UPSIDC Textile Complex, Rooma, Kanpur (for textile units)	UPSIDC/ Rooma Pollution Control Association	1.50	1.50	Textile	pH = 6.0-9.0 BOD = 30.0 mg/l COD = 250.0 mg/l TSS = 100.0 mg/l T.Cr. = 2.0 mg/l <u>Irrigation Channel</u> <u>BOD = 100.0 mg/l.</u> <u>COD = 250.0 mg/l.</u> <u>TSS = 100.0 mg/l.</u> <u>T.Cr. = 2.0 mg/l</u>	18.02.2025	Achieving pH = 7.93 BOD: 45.0 mg/l COD : 160.0 mg/l TSS : 78.0 mg/l	Yes	-	-	Irrigation Channel
4	Kanpur	CETP Jajmau, Kanpur	U.P. Jal Nigam	20.00	9.00	Tannery	pH = 6.0-9.0 BOD = 30.0 mg/l COD = 250.0 mg/l TSS = 100.0 mg/l T.Cr. = 2.0 mg/l <u>Irrigation Channel</u> <u>BOD = 100.0 mg/l.</u> <u>COD = 250.0 mg/l.</u> <u>TSS = 100.0 mg/l.</u> <u>T.Cr. = 2.0 mg/l</u>	18.02.2025	Achieving pH = 7.79 BOD: 48 mg/l COD :200.0 mg/l TSS : 84.0 mg/l T.Cr: 1.82 mg/l	Yes	-	-	Irrigation Channel
5	Mathura	CETP, Industrial Area, Site-A, Mathura	Industrial Association	6.25	6.25	Textile	pH = 6.0-9.0 BOD = 30.0 mg/l COD = 250.0 mg/l TSS = 100.0 mg/l	25.02.2025	Achieving pH = 7.8 BOD : 27.0 mg/l COD : 240.0 mg/l TSS : 88.0 mg/l	Yes	-	Through Industrial Drain → Ambakhar drain → Dairy farm Sewage Pumping Station → Inlet of 14.5 MLD STP TransYamuna , Jamunapar → River Yamuna	
6	Unnao	Banther Industrial Pollution Control Co. CETP, Banther, Unnao	Banther Industrial Pollution Control Co.	4.50	4.50	Tannery	pH = 6.0-9.0 BOD = 30.0 mg/l COD = 250.0 mg/l TSS = 100.0 mg/l T.Cr. = 2.0 mg/l	14.02.2025	Not Achieving pH = 8.43 BOD : 38.0 mg/l COD : 272.0 mg/l TSS : 76.0 mg/l T.Cr: 0.0337	Yes	TSDF, IISI, Banther, Unnao	City jail Drain Through Industrial Drain	River Ganga
7	Unnao	Unnao Tanneries Pollution Control Company (CETP) Site-II, Unnao	Unnao Tanneries Pollution Control Company	2.15	2.15	Tannery	pH = 6.0-9.0 BOD = 30.0 mg/l COD = 250.0 mg/l TSS = 100.0 mg/l T.Cr. = 2.0 mg/l	14.02.2025	Achieving pH = 8.29 BOD : 26.0 mg/l COD : 240.0 mg/l TSS :62.0 mg/l T.Cr: 0.3394	Yes	TSDF, IISI, Banther, Unnao	Loni Drain	River Ganga

Update on Operational MSW Plants (Status as on date)

SN	District	ULB	Capacity	Authorization valid up to	Operational status
1	Hapur	Pilkhuwa	45	17-03-2028	Operational
2	Prayagraj	Prayagraj	700	15-03-2028	Operational
3	Kannauj	Kannauj	25	15-03-2028	Operational
4	Kanpur	Kanpur	1500	Applied for renewal	Operational
5	Muzaffarnagar	Muzaffarnagar	120	16-03-2028	Operational
6	Aligarh	Aligarh	220	16-03-2028	Operational
7	Etawah	Etawah	75	14-04-2028	Operational
8	Mathura	Mathura	250	16-03-2028	Operational
9	Agra	Agra	1100	Applied for authorization	Operational
10	Barabanki	Nawabganj	100	31-12-2025	Operational
11	Lucknow	Lucknow	2000	16-03-2027	Operational
12	Varanasi	Varanasi	600	31-12-2027	Operational
13	Jaunpur	Jaunpur	100	31-12-2027	Operational
14	Ballia	Ballia	50	31-12-2027	Operational
15	Azamgarh	Mubarakpur	40	31-12-2027	Operational
16	Moradabad	Moradabad	600	31-12-2027	Operational
17	Noida	Noida	380	Applied for authorization	Operational
18	Ballia	Reoti	10	31-12-2027	Operational
19	Shahjahanpur	Shahjahanpur (M.Corp.)	90	Applied for authorization	Operational
20	Saharanpur	Gangoh	30	31-07-2025	Operational
21	Ghaziabad	Ghaziabad	800	31-07-2025	Operational
22	Ghaziabad	Ghaziabad	2400	31-07-2025	Operational
23	Moradabad	Bijnor (Gangdaspur)	50	Applied for authorization	Operational
24	Jhansi	Jhansi M.Corp	320	31-05-2029	Operational
25	Firozabad	Firozabad (M.Corp.)	250	Applied for authorization	Operational
			11855		

Operational MRF Status as on date

SN	Division	District	ULB Name	No of	TPD
1	Agra	Agra	Achhnera (Npp)	1	5
2	Agra	Agra	Agra (M. Corp)	1	8
3	Agra	Agra	Agra (M. Corp)	1	30
4	Agra	Agra	Agra (M. Corp)	1	15
5	Agra	Agra	Bah (Npp)	1	5
6	Agra	Agra	Dayalbagh (Np)	1	5
7	Agra	Agra	Etmadpur (Npp)	1	5
8	Agra	Agra	Fatehabad (Np)	1	5
9	Agra	Agra	Fatehpur Sikri (Npp)	1	5
10	Agra	Agra	Jagner (Np)	1	5
11	Agra	Agra	Kheragarh (Np)	1	5
12	Agra	Agra	Kiraoali (Np)	1	5
13	Agra	Agra	Pinahat (Np)	1	5
14	Agra	Agra	Shamsabad (Npp)	1	5
15	Agra	Agra	Swamibagh (Np)	1	5
16	Agra	Firozabad	Eka (Np)	1	5
17	Agra	Firozabad	Fariha (Np)	1	5
18	Agra	Firozabad	Firozabad (M. Corp)	1	5
19	Agra	Firozabad	Jasrana (Np)	1	5
20	Agra	Firozabad	Makkhanpur	1	5
21	Agra	Firozabad	Shikohabad (Npp)	1	5
22	Agra	Firozabad	Sirsaganj (Npp)	1	5
23	Agra	Firozabad	Tundla (Npp)	1	5
24	Agra	Mainpuri	Barnahal	1	5
25	Agra	Mainpuri	Bewar (Np)	1	5
26	Agra	Mainpuri	Bhogaon (Np)	1	5
27	Agra	Mainpuri	Ghiraor (Np)	1	5
28	Agra	Mainpuri	Jyoti Khuriya (Np)	1	5
29	Agra	Mainpuri	Karhal (Np)	1	5
30	Agra	Mainpuri	Kishni (Np)	1	5
31	Agra	Mainpuri	Kuraoali (Np)	1	5
32	Agra	Mainpuri	Kushmara (Np)	1	5
33	Agra	Mainpuri	Mainpuri (Npp)	1	5
34	Agra	Mathura	Bajna (Np)	1	5
35	Agra	Mathura	Baldeo (Np)	1	5
36	Agra	Mathura	Barsana (Np)	1	5
37	Agra	Mathura	Chaumuhan (Np)	1	5
38	Agra	Mathura	Chhata (Np)	1	5
39	Agra	Mathura	Farah (Np)	1	5
40	Agra	Mathura	Gokul (Np)	1	5
41	Agra	Mathura	Govardhan (Np)	1	5
42	Agra	Mathura	Kosi Kalan (Npp)	1	5
43	Agra	Mathura	Kosi Kalan (Npp)	1	5
44	Agra	Mathura	Mahavan (Np)	1	5
45	Agra	Mathura	Mathura (M. Corp)	1	5

Operational MRF Status as on date

SN	Division	District	ULB Name	No of	TPD
46	Agra	Mathura	Nandgaon (Np)	1	5
47	Agra	Mathura	Radhakund (Np)	1	5
48	Agra	Mathura	Saunkh (Np)	1	5
49	Aligarh	Aligarh	Aligarh (M. Corp)	1	45
50	Aligarh	Aligarh	Atrauli (Npp)	1	5
51	Aligarh	Aligarh	Barauli (Np)	1	5
52	Aligarh	Aligarh	Beswan (Np)	1	5
53	Aligarh	Aligarh	Chandaus	1	5
54	Aligarh	Aligarh	Chharra (Np)	1	5
55	Aligarh	Aligarh	Gabhana (Np)	1	5
56	Aligarh	Aligarh	Harduaganj (Np)	1	5
57	Aligarh	Aligarh	Iglas (Np)	1	5
58	Aligarh	Aligarh	Jalali (Np)	1	5
59	Aligarh	Aligarh	Jattari (Np)	1	5
60	Aligarh	Aligarh	Jawan Sikandarpur (Np)	1	5
61	Aligarh	Aligarh	Kauriaganj (Np)	1	5
62	Aligarh	Aligarh	Khair (Npp)	1	5
63	Aligarh	Aligarh	Madrak	1	5
64	Aligarh	Aligarh	Pilkhana (Np)	1	5
65	Aligarh	Aligarh	Pisawa	1	5
66	Aligarh	Aligarh	Vijaigarh (Np)	1	5
67	Aligarh	Etah	Aliganj (Npp)	1	5
68	Aligarh	Etah	Awagarh (Np)	1	5
69	Aligarh	Etah	Etah (Npp)	1	5
70	Aligarh	Etah	Jaithara (Np)	1	5
71	Aligarh	Etah	Jalesar (Npp)	1	5
72	Aligarh	Etah	Marehra (Npp)	1	5
73	Aligarh	Etah	Nidhauri Kalan (Np)	1	5
74	Aligarh	Etah	Raja Ka Rampur (Np)	1	5
75	Aligarh	Etah	Sakit (Np)	1	5
76	Aligarh	Hathras	Hasayan (Np)	1	5
77	Aligarh	Hathras	Hathras (Npp)	1	5
78	Aligarh	Hathras	Mendu (Np)	1	5
79	Aligarh	Hathras	Purdilnagar (Np)	1	5
80	Aligarh	Hathras	Sadabad (Np)	1	5
81	Aligarh	Hathras	Sahpau (Np)	1	5
82	Aligarh	Hathras	Sasni (Np)	1	5
83	Aligarh	Hathras	Sikandrarao (Npp)	1	5
84	Aligarh	Kasganj	Amapur (Np)	1	5
85	Aligarh	Kasganj	Bhargain (Np)	1	5
86	Aligarh	Kasganj	Ganj Dundawara (Npp)	1	5
87	Aligarh	Kasganj	Kasganj (Npp)	1	5
88	Aligarh	Kasganj	Mohanpur (Np)	1	5
89	Aligarh	Kasganj	Patiyali (Np)	1	5
90	Aligarh	Kasganj	Sahawar (Np)	1	5

Operational MRF Status as on date

SN	Division	District	ULB Name	No of	TPD
91	Aligarh	Kasganj	Sidhpura (Np)	1	5
92	Aligarh	Kasganj	Soron (Npp)	1	5
93	Ayodhya	Ambedkar Nagar	Akbarpur (Npp)	1	5
94	Ayodhya	Ambedkar Nagar	Itifatganj (Np)	1	5
95	Ayodhya	Ambedkar Nagar	Jahangirganj (Np)	1	5
96	Ayodhya	Ambedkar Nagar	Jalalpur (Npp)	1	5
97	Ayodhya	Ambedkar Nagar	Rajesultanpur (Np)	1	5
98	Ayodhya	Ambedkar Nagar	Tanda (Npp)	1	5
99	Ayodhya	Amethi	Amethi (Np)	1	5
100	Ayodhya	Amethi	Gauriganj (Npp)	1	5
101	Ayodhya	Amethi	Jais (Npp)	1	5
102	Ayodhya	Amethi	Musafirkhana (Np)	1	5
103	Ayodhya	Ayodhya	Ayodhya (M. Corp)	1	5
104	Ayodhya	Ayodhya	Bhadarsa (Np)	1	5
105	Ayodhya	Ayodhya	Bikapur (Np)	1	5
106	Ayodhya	Ayodhya	Gosainganj (Np)	1	5
107	Ayodhya	Ayodhya	Khirauni (Shuchittaganj)	1	5
108	Ayodhya	Ayodhya	Kumarganj (Np)	1	5
109	Ayodhya	Ayodhya	Ma Kamakhya (Np)	1	5
110	Ayodhya	Ayodhya	Rudauli (Npp)	1	5
111	Ayodhya	Barabanki	Banki (Np)	1	5
112	Ayodhya	Barabanki	Belhara (Np)	1	5
113	Ayodhya	Barabanki	Dariyabad (Np)	1	5
114	Ayodhya	Barabanki	Dewa (Np)	1	5
115	Ayodhya	Barabanki	Fatehpur (Np)	1	5
116	Ayodhya	Barabanki	Haidergarh (Np)	1	5
117	Ayodhya	Barabanki	Nawabganj (Npp)	1	5
118	Ayodhya	Barabanki	Ramnagar (Np)	1	5
119	Ayodhya	Barabanki	Ramsanehi Ghat (Np)	1	5
120	Ayodhya	Barabanki	Satrikh (Np)	1	5
121	Ayodhya	Barabanki	Siddhaur (Np)	1	5
122	Ayodhya	Barabanki	Subeha (Np)	1	5
123	Ayodhya	Barabanki	Tikait Nagar (Np)	1	5
124	Ayodhya	Barabanki	Zaidpur (Np)	1	5
125	Ayodhya	Sultanpur	Dostpur (Np)	1	5
126	Ayodhya	Sultanpur	Kadipur (Np)	1	5
127	Ayodhya	Sultanpur	Koeripur (Np)	1	5
128	Ayodhya	Sultanpur	Lambhua	1	5
129	Ayodhya	Sultanpur	Sultanpur (Npp)	1	5
130	Azamgarh	Azamgarh	Atrauliya (Np)	1	5
131	Azamgarh	Azamgarh	Azamgarh (Npp)	1	5
132	Azamgarh	Azamgarh	Azamgarh (Npp)	1	5
133	Azamgarh	Azamgarh	Azmatgarh (Np)	1	5
134	Azamgarh	Azamgarh	Bilariaganj (Np)	1	5
135	Azamgarh	Azamgarh	Budhanpur	1	5

Operational MRF Status as on date

SN	Division	District	ULB Name	No of	TPD
136	Azamgarh	Azamgarh	Jahanaganj	1	5
137	Azamgarh	Azamgarh	Jiyanpur (Np)	1	5
138	Azamgarh	Azamgarh	Katghar Lalganj (Np)	1	5
139	Azamgarh	Azamgarh	Mahrajganj (Np)	1	5
140	Azamgarh	Azamgarh	Mahul (Np)	1	5
141	Azamgarh	Azamgarh	Martinganj (Np)	1	5
142	Azamgarh	Azamgarh	Mehnagar (Np)	1	5
143	Azamgarh	Azamgarh	Mubarakpur (Npp)	1	5
144	Azamgarh	Azamgarh	Nizamabad (Np)	1	5
145	Azamgarh	Azamgarh	Phulpur (Np)	1	5
146	Azamgarh	Azamgarh	Sarai Mir (Np)	1	5
147	Azamgarh	Ballia	Ballia (Npp)	1	5
148	Azamgarh	Ballia	Bansdih (Np)	1	5
149	Azamgarh	Ballia	Bariya (Np)	1	5
150	Azamgarh	Ballia	Belthara Road (Np)	1	5
151	Azamgarh	Ballia	Rasra (Npp)	1	5
152	Azamgarh	Ballia	Ratsarkalan (Np)	1	5
153	Azamgarh	Ballia	Reoti (Np)	1	5
154	Azamgarh	Ballia	Sahatwar (Np)	1	5
155	Azamgarh	Ballia	Sikanderpur (Np)	1	5
156	Azamgarh	Mau	Adari (Np)	1	5
157	Azamgarh	Mau	Chiraiyakot (Np)	1	5
158	Azamgarh	Mau	Kopaganj (Np)	1	5
159	Azamgarh	Mau	Kurthi Jafarpur	1	5
160	Azamgarh	Mau	Madhuban (Np)	1	5
161	Azamgarh	Mau	Maunath Bhanjan (Npp)	1	5
162	Azamgarh	Mau	Muhammadabad Gohna	1	5
163	Azamgarh	Mau	Walidpur (Np)	1	5
164	Bareilly	Badaun	Allapur (Np)	1	5
165	Bareilly	Badaun	Bilsi (Npp)	1	5
166	Bareilly	Badaun	Bisauli (Npp)	1	5
167	Bareilly	Badaun	Budaun (Npp)	1	5
168	Bareilly	Badaun	Dahgawan	1	5
169	Bareilly	Badaun	Dataganj (Npp)	1	5
170	Bareilly	Badaun	Faizganj (Np)	1	5
171	Bareilly	Badaun	Gulariya (Np)	1	5
172	Bareilly	Badaun	Islamnagar (Np)	1	5
173	Bareilly	Badaun	Kachhla (Np)	1	5
174	Bareilly	Badaun	Kakrala (Npp)	1	5
175	Bareilly	Badaun	Kunwargaon (Np)	1	5
176	Bareilly	Badaun	Mundiya (Np)	1	5
177	Bareilly	Badaun	Rudayan (Np)	1	5
178	Bareilly	Badaun	Sahaswan (Npp)	1	5
179	Bareilly	Badaun	Saidpur (Np)	1	5
180	Bareilly	Badaun	Sakhanu (Np)	1	5

Operational MRF Status as on date

SN	Division	District	ULB Name	No of	TPD
181	Bareilly	Badaun	Ujhani (Npp)	1	5
182	Bareilly	Badaun	Usawan (Np)	1	5
183	Bareilly	Badaun	Usehat (Np)	1	5
184	Bareilly	Badaun	Wazirganj (Np)	1	5
185	Bareilly	Bareilly	Aonla (Npp)	1	5
186	Bareilly	Bareilly	Baheri (Npp)	1	5
187	Bareilly	Bareilly	Bareilly (M. Corp)	1	5
188	Bareilly	Bareilly	Bareilly (M. Corp)	1	5
189	Bareilly	Bareilly	Bareilly (M. Corp)	1	5
190	Bareilly	Bareilly	Bisharatganj (Np)	1	5
191	Bareilly	Bareilly	Deorianian (Np)	1	5
192	Bareilly	Bareilly	Dhaura Tanda (Np)	1	5
193	Bareilly	Bareilly	Faridpur (Np)	1	5
194	Bareilly	Bareilly	Faridpur (Npp)	1	5
195	Bareilly	Bareilly	Faridpur (Npp)	1	5
196	Bareilly	Bareilly	Fatehganj Pashchimi	1	5
197	Bareilly	Bareilly	Fatehganj Purvi (Np)	1	5
198	Bareilly	Bareilly	Mirganj (Np)	1	5
199	Bareilly	Bareilly	Nawabganj (Npp)	1	5
200	Bareilly	Bareilly	Richha (Np)	1	5
201	Bareilly	Bareilly	Rithora (Np)	1	5
202	Bareilly	Bareilly	Sainthal (Np)	1	5
203	Bareilly	Bareilly	Shahi (Np)	1	5
204	Bareilly	Bareilly	Shergarh (Np)	1	5
205	Bareilly	Bareilly	Shishgarh (Np)	1	5
206	Bareilly	Bareilly	Sirauli (Np)	1	5
207	Bareilly	Bareilly	Thiriya Nizawat Khan	1	5
208	Bareilly	Pilibhit	Barkhera (Np)	1	5
209	Bareilly	Pilibhit	Bilsanda (Np)	1	5
210	Bareilly	Pilibhit	Bisalpur (Npp)	1	5
211	Bareilly	Pilibhit	Bisalpur (Npp)	1	5
212	Bareilly	Pilibhit	Gulariya Bhindara (Np)	1	5
213	Bareilly	Pilibhit	Jahanabad (Np)	1	5
214	Bareilly	Pilibhit	Kalinagar (Np)	1	5
215	Bareilly	Pilibhit	Nyoria Husainpur (Np)	1	5
216	Bareilly	Pilibhit	Pilibhit (Npp)	1	5
217	Bareilly	Pilibhit	Puranpur (Npp)	1	5
218	Bareilly	Shahjahanpur	Allahganj (Np)	1	5
219	Bareilly	Shahjahanpur	Jalalabad (Npp)	1	5
220	Bareilly	Shahjahanpur	Kanth (Np)	1	5
221	Bareilly	Shahjahanpur	Katra (Np)	1	5
222	Bareilly	Shahjahanpur	Khudaganj (Np)	1	5
223	Bareilly	Shahjahanpur	Khutar (Np)	1	5
224	Bareilly	Shahjahanpur	Powayan (Npp)	1	5
225	Bareilly	Shahjahanpur	Shahjahanpur (M. Corp)	1	5

Operational MRF Status as on date

SN	Division	District	ULB Name	No of	TPD
226	Bareilly	Shahjahanpur	Shahjahanpur (M. Corp)	1	5
227	Bareilly	Shahjahanpur	Tilhar (Npp)	1	5
228	Bareilly	Shahjahanpur	Tilhar (Npp)	1	5
229	Basti	Basti	Bankati (Np)	1	5
230	Basti	Basti	Basti (Npp)	1	5
231	Basti	Basti	Bhanpur Kaswa	1	5
232	Basti	Basti	Gaayghat	1	5
233	Basti	Basti	Ganeshpur (Np)	1	5
234	Basti	Basti	Harraiya (Np)	1	5
235	Basti	Basti	Kaptanganj (Np)	1	5
236	Basti	Basti	Mundervan (Np)	1	5
237	Basti	Basti	Nagar Bazar (Np)	1	5
238	Basti	Basti	Rudhauri Bazar (Np)	1	5
239	Basti	Sant Kabeer	Belhar Kala	1	5
240	Basti	Sant Kabeer	Dharm Singhwa(Np)	1	5
241	Basti	Sant Kabeer	Haisar Bazar	1	5
242	Basti	Sant Kabeer	Hariharpur (Np)	1	5
243	Basti	Sant Kabeer	Khalilabad (Npp)	1	5
244	Basti	Sant Kabeer	Maghar (Np)	1	5
245	Basti	Sant Kabeer	Mehdawal (Np)	1	5
246	Basti	Siddharth Nagar	Badhani Chafa	1	5
247	Basti	Siddharth Nagar	Bansi (Npp)	1	5
248	Basti	Siddharth Nagar	Barhani Bazar (Np)	1	5
249	Basti	Siddharth Nagar	Itwa	1	5
250	Basti	Siddharth Nagar	Kapilavastu	1	5
251	Chitrakoot	Banda	Banda (Npp)	1	5
252	Chitrakoot	Banda	Atarra (Npp)	1	5
253	Chitrakoot	Banda	Baberu (Np)	1	5
254	Chitrakoot	Banda	Bisanda Buzurg (Np)	1	5
255	Chitrakoot	Banda	Mataundh (Np)	1	5
256	Chitrakoot	Banda	Naraini (Np)	1	5
257	Chitrakoot	Banda	Tindwari (Np)	1	5
258	Chitrakoot	Chitrakoot	Chitrakootdham Karwi	1	5
259	Chitrakoot	Chitrakoot	Manikpur Sarhat (Np)	1	5
260	Chitrakoot	Chitrakoot	Mau (Np)	1	5
261	Chitrakoot	Chitrakoot	Rajapur (Np)	1	5
262	Chitrakoot	Hamirpur	Hamirpur (Npp)	1	5
263	Chitrakoot	Hamirpur	Kurara (Np)	1	5
264	Chitrakoot	Hamirpur	Maudaha (Npp)	1	5
265	Chitrakoot	Hamirpur	Rath (Npp)	1	5
266	Chitrakoot	Hamirpur	Rath (Npp)	1	5
267	Chitrakoot	Hamirpur	Sarila (Np)	1	5
268	Chitrakoot	Hamirpur	Sumerpur (Np)	1	5
269	Chitrakoot	Mahoba	Charkhari (Npp)	1	5
270	Chitrakoot	Mahoba	Kabrai (Np)	1	5

Operational MRF Status as on date

SN	Division	District	ULB Name	No of	TPD
271	Chitrakoot	Mahoba	Kharela (Np)	1	5
272	Chitrakoot	Mahoba	Kul Pahar (Np)	1	5
273	Chitrakoot	Mahoba	Mahoba (Npp)	1	5
274	Devipatan	Bahraich	Bahraich (Npp)	1	5
275	Devipatan	Bahraich	Jarwal (Np)	1	5
276	Devipatan	Bahraich	Kaisarganj (Np)	1	5
277	Devipatan	Bahraich	Mhipurwa(Np)	1	5
278	Devipatan	Bahraich	Nanpara (Npp)	1	5
279	Devipatan	Bahraich	Risiya (Np)	1	5
280	Devipatan	Balrampur	Gainsadi(Np)	1	5
281	Devipatan	Balrampur	Pachperwa (Np)	1	5
282	Devipatan	Balrampur	Tulsipur (Np)	1	5
283	Devipatan	Gonda	Katra (Np)	1	5
284	Devipatan	Gonda	Khargupur (Np)	1	5
285	Devipatan	Gonda	Nawabganj (Npp)	1	5
286	Devipatan	Gonda	Paraspur (Np)	1	5
287	Devipatan	Sravasti	Bhinga (Npp)	1	5
288	Devipatan	Sravasti	Ikauna (Np)	1	5
289	Gorakhpur	Deoria	Bariyarpur (Np)	1	5
290	Gorakhpur	Deoria	Bhatpar Rani (Np)	1	5
291	Gorakhpur	Deoria	Deoria (Npp)	1	5
292	Gorakhpur	Deoria	Gaura Barhaj (Npp)	1	5
293	Gorakhpur	Deoria	Gauri Bazar (Np)	1	5
294	Gorakhpur	Deoria	Lar (Np)	1	5
295	Gorakhpur	Deoria	Majhauriraj (Np)	1	5
296	Gorakhpur	Deoria	Rampur Karkhana (Np)	1	5
297	Gorakhpur	Deoria	Rudrapur (Np)	1	5
298	Gorakhpur	Deoria	Salempur (Np)	1	5
299	Gorakhpur	Gorakhpur	Bansgaon (Np)	1	5
300	Gorakhpur	Gorakhpur	Barhalganj (Np)	1	5
301	Gorakhpur	Gorakhpur	Campierganj	1	5
302	Gorakhpur	Gorakhpur	Gola Bazar (Np)	1	5
303	Gorakhpur	Gorakhpur	Gorakhpur (M. Corp)	1	30
304	Gorakhpur	Gorakhpur	Gorakhpur (M. Corp)	1	30
305	Gorakhpur	Gorakhpur	Gorakhpur (M. Corp)	1	30
306	Gorakhpur	Gorakhpur	Gorakhpur (M. Corp)	1	30
307	Gorakhpur	Gorakhpur	Kasba Sangrampur(Np)	1	5
308	Gorakhpur	Gorakhpur	Mundera Bazar (Np)	1	5
309	Gorakhpur	Gorakhpur	Pipiganj (Np)	1	5
310	Gorakhpur	Gorakhpur	Pipraich (Np)	1	5
311	Gorakhpur	Gorakhpur	Sahjanwan (Np)	1	5
312	Gorakhpur	Kushinagar	Chhitauni	1	5
313	Gorakhpur	Kushinagar	Duddhi	1	5
314	Gorakhpur	Kushinagar	Fazilnagar	1	5
315	Gorakhpur	Kushinagar	Hata (Npp)	1	5

Operational MRF Status as on date

SN	Division	District	ULB Name	No of	TPD
316	Gorakhpur	Kushinagar	Kushinagar (Npp)	1	5
317	Gorakhpur	Kushinagar	Ramkola (Np)	1	5
318	Gorakhpur	Kushinagar	Sewarhi (Np)	1	5
319	Gorakhpur	Kushinagar	Tamkuhi Raj	1	5
320	Gorakhpur	Maharajganj	Anandnagar (Np)	1	5
321	Gorakhpur	Maharajganj	Brijmanganj	1	5
322	Gorakhpur	Maharajganj	Chowk (Np)	1	5
323	Gorakhpur	Maharajganj	Maharajganj (Npp)	1	5
324	Gorakhpur	Maharajganj	Nautanwa (Npp)	1	5
325	Gorakhpur	Maharajganj	Nichlaul (Np)	1	5
326	Gorakhpur	Maharajganj	Paniyara	1	5
327	Gorakhpur	Maharajganj	Partawal	1	5
328	Gorakhpur	Maharajganj	Siswa Bazar (Np)	1	5
329	Gorakhpur	Maharajganj	Sonauli (Np)	1	5
330	Jhansi	Jalaun	Ait (Np)	1	5
331	Jhansi	Jalaun	Jalaun (Npp)	1	5
332	Jhansi	Jalaun	Kadaura (Np)	1	5
333	Jhansi	Jalaun	Kalpi (Npp)	1	5
334	Jhansi	Jalaun	Konch (Npp)	1	5
335	Jhansi	Jalaun	Kotra (Np)	1	5
336	Jhansi	Jalaun	Madhogarh (Np)	1	5
337	Jhansi	Jalaun	Nadigaon (Np)	1	5
338	Jhansi	Jalaun	Orai (Npp)	1	5
339	Jhansi	Jalaun	Rampura (Np)	1	5
340	Jhansi	Jalaun	Umri (Np)	1	5
341	Jhansi	Jhansi	Baragaon (Np)	1	5
342	Jhansi	Jhansi	Barua Sagar (Npp)	1	5
343	Jhansi	Jhansi	Chirgaon (Npp)	1	5
344	Jhansi	Jhansi	Erich (Np)	1	5
345	Jhansi	Jhansi	Garautha (Np)	1	5
346	Jhansi	Jhansi	Gursarai (Npp)	1	5
347	Jhansi	Jhansi	Jhansi (M. Corp)	1	5
348	Jhansi	Jhansi	Kathera (Np)	1	5
349	Jhansi	Jhansi	Mauranipur (Npp)	1	5
350	Jhansi	Jhansi	Moth (Np)	1	5
351	Jhansi	Jhansi	Ranipur (Np)	1	5
352	Jhansi	Jhansi	Samthar (Npp)	1	5
353	Jhansi	Jhansi	Tondi Fatehpur (Np)	1	5
354	Jhansi	Lalitpur	Lalitpur (Npp)	1	5
355	Jhansi	Lalitpur	Mahroni (Np)	1	5
356	Jhansi	Lalitpur	Pali (Np)	1	5
357	Jhansi	Lalitpur	Talbehat (Np)	1	5
358	Kanpur	Auraiya	Achhalda (Np)	1	5
359	Kanpur	Auraiya	Atasu (Np)	1	5
360	Kanpur	Auraiya	Auraiya (Npp)	1	5

Operational MRF Status as on date

SN	Division	District	ULB Name	No of	TPD
361	Kanpur	Auraiya	Babarpur Ajitmal (Np)	1	5
362	Kanpur	Auraiya	Bidhuna (Np)	1	5
363	Kanpur	Auraiya	Dibiyapur (Np)	1	5
364	Kanpur	Auraiya	Phaphund (Np)	1	5
365	Kanpur	Etawah	Bakewar (Np)	1	5
366	Kanpur	Etawah	Bharthana (Npp)	1	5
367	Kanpur	Etawah	Ekdil (Np)	1	5
368	Kanpur	Etawah	Etawah (Npp)	1	5
369	Kanpur	Etawah	Etawah (Npp)	1	5
370	Kanpur	Etawah	Etawah (Npp)	1	5
371	Kanpur	Etawah	Etawah (Npp)	1	5
372	Kanpur	Etawah	Etawah (Npp)	1	5
373	Kanpur	Etawah	Jaswantnagar (Npp)	1	5
374	Kanpur	Etawah	Lakhna (Np)	1	5
375	Kanpur	Farrukhabad	Farrukhabad (Npp)	1	5
376	Kanpur	Farrukhabad	Kaimganj (Npp)	1	5
377	Kanpur	Farrukhabad	Kamalganj (Np)	1	5
378	Kanpur	Farrukhabad	Kampil (Np)	1	5
379	Kanpur	Farrukhabad	Khimsepur(Np)	1	5
380	Kanpur	Farrukhabad	Mohammadabad (Np)	1	5
381	Kanpur	Farrukhabad	Nawabganj	1	5
382	Kanpur	Farrukhabad	Sankisa Basantpur(Np)	1	5
383	Kanpur	Farrukhabad	Shamsabad (Np)	1	5
384	Kanpur	Kannauj	Chhibramau (Npp)	1	5
385	Kanpur	Kannauj	Gursahaiganj (Npp)	1	5
386	Kanpur	Kannauj	Kannauj (Npp)	1	5
387	Kanpur	Kannauj	Samdhan (Np)	1	5
388	Kanpur	Kannauj	Saurikh (Np)	1	5
389	Kanpur	Kannauj	Sikanderpur (Np)	1	5
390	Kanpur	Kannauj	Talgram (Np)	1	5
391	Kanpur	Kannauj	Tirwaganj (Np)	1	5
392	Kanpur	Kanpur Dehat	Akbarpur (Np)	1	5
393	Kanpur	Kanpur Dehat	Derapur (Np)	1	5
394	Kanpur	Kanpur Dehat	Jhinhak (Npp)	1	5
395	Kanpur	Kanpur Dehat	Pukhrayan (Npp)	1	5
396	Kanpur	Kanpur Dehat	Rajpur	1	5
397	Kanpur	Kanpur Dehat	Raniya	1	5
398	Kanpur	Kanpur Dehat	Rasulabad (Np)	1	5
399	Kanpur	Kanpur Dehat	Rura (Np)	1	5
400	Kanpur	Kanpur Dehat	Shivli (Np)	1	5
401	Kanpur	Kanpur Dehat	Sikandra (Np)	1	5
402	Kanpur	Kanpur Nagar	Bilhaur (Npp)	1	5
403	Kanpur	Kanpur Nagar	Bithoor (Np)	1	5
404	Kanpur	Kanpur Nagar	Ghatampur (Npp)	1	5
405	Kanpur	Kanpur Nagar	Kanpur (M. Corp)	1	50

Operational MRF Status as on date

SN	Division	District	ULB Name	No of	TPD
406	Kanpur	Kanpur Nagar	Kanpur (M. Corp)	1	5
407	Kanpur	Kanpur Nagar	Kanpur (M. Corp)	1	5
408	Kanpur	Kanpur Nagar	Shivrajpur (Np)	1	5
409	Lucknow	Hardoi	Beniganj (Np)	1	5
410	Lucknow	Hardoi	Bilgram (Npp)	1	5
411	Lucknow	Hardoi	Gopamau (Np)	1	5
412	Lucknow	Hardoi	Hardoi (Npp)	1	5
413	Lucknow	Hardoi	Kachhauna Patseni (Np)	1	5
414	Lucknow	Hardoi	Kursath (Np)	1	5
415	Lucknow	Hardoi	Madhoganj (Np)	1	5
416	Lucknow	Hardoi	Mallawan (Npp)	1	5
417	Lucknow	Hardoi	Pali (Np)	1	5
418	Lucknow	Hardoi	Pihani (Npp)	1	5
419	Lucknow	Hardoi	Sandi (Npp)	1	5
420	Lucknow	Hardoi	Sandila (Npp)	1	5
421	Lucknow	Hardoi	Shahabad (Npp)	1	5
422	Lucknow	Kheeri	Bheera	1	5
423	Lucknow	Kheeri	Dhaurehra (Np)	1	5
424	Lucknow	Kheeri	Gola Gokarannath (Npp)	1	5
425	Lucknow	Kheeri	Kheri (Np)	1	5
426	Lucknow	Kheeri	Lakhimpur (Npp)	1	5
427	Lucknow	Kheeri	Mailani (Np)	1	5
428	Lucknow	Kheeri	Mohammadi (Npp)	1	5
429	Lucknow	Kheeri	Nighasan	1	5
430	Lucknow	Kheeri	Oel Dhakwa (Np)	1	5
431	Lucknow	Kheeri	Paliya Kalan (Npp)	1	5
432	Lucknow	Kheeri	Singahi Bhindaura (Np)	1	5
433	Lucknow	Lucknow	Amethi (Np)	1	5
434	Lucknow	Lucknow	Bakshi Ka Talab (Np)	1	5
435	Lucknow	Lucknow	Banthra	1	5
436	Lucknow	Lucknow	Gosainganj (Np)	1	5
437	Lucknow	Lucknow	Itaunja (Np)	1	5
438	Lucknow	Lucknow	Kakori (Np)	1	5
439	Lucknow	Lucknow	Lucknow (M. Corp)	1	5
440	Lucknow	Lucknow	Lucknow (M. Corp)	1	5
441	Lucknow	Lucknow	Lucknow (M. Corp)	1	5
442	Lucknow	Lucknow	Lucknow (M. Corp)	1	5
443	Lucknow	Lucknow	Lucknow (M. Corp)	1	5
444	Lucknow	Lucknow	Lucknow (M. Corp)	1	5
445	Lucknow	Lucknow	Lucknow (M. Corp)	1	5
446	Lucknow	Lucknow	Lucknow (M. Corp)	1	5
447	Lucknow	Lucknow	Lucknow (M. Corp)	1	5
448	Lucknow	Lucknow	Lucknow (M. Corp)	1	5
449	Lucknow	Lucknow	Lucknow (M. Corp)	1	5
450	Lucknow	Lucknow	Mahona (Np)	1	5

Operational MRF Status as on date

SN	Division	District	ULB Name	No of	TPD
451	Lucknow	Lucknow	Malihabad (Np)	1	5
452	Lucknow	Lucknow	Mohanlalganj	1	5
453	Lucknow	Lucknow	Nagram (Np)	1	5
454	Lucknow	Raebareilly	Bachhrawan (Np)	1	5
455	Lucknow	Raebareilly	Dalmau (Np)	1	5
456	Lucknow	Raebareilly	Lalganj (Np)	1	5
457	Lucknow	Raebareilly	Maharajganj (Np)	1	5
458	Lucknow	Raebareilly	Nasirabad (Np)	1	5
459	Lucknow	Raebareilly	Parsadepur (Np)	1	5
460	Lucknow	Raebareilly	Rae Bareli (Npp)	1	5
461	Lucknow	Raebareilly	Salon (Np)	1	5
462	Lucknow	Raebareilly	Unchahar (Np)	1	5
463	Lucknow	Sitapur	Biswan (Npp)	1	5
464	Lucknow	Sitapur	Hargaon (Np)	1	5
465	Lucknow	Sitapur	Khairabad (Npp)	1	5
466	Lucknow	Sitapur	Laharpur (Npp)	1	5
467	Lucknow	Sitapur	Mahmudabad (Npp)	1	5
468	Lucknow	Sitapur	Maholi (Np)	1	5
469	Lucknow	Sitapur	Misrikh-Naimish (Npp)	1	5
470	Lucknow	Sitapur	Paintepur (Np)	1	5
471	Lucknow	Sitapur	Sidhauli (Np)	1	5
472	Lucknow	Sitapur	Sitapur (Npp)	1	5
473	Lucknow	Sitapur	Tambaur- Ahamdabad	1	5
474	Lucknow	Unnao	Achalganj (Np)	1	5
475	Lucknow	Unnao	Auras (Np)	1	5
476	Lucknow	Unnao	Bangarmau (Npp)	1	5
477	Lucknow	Unnao	Bhagwant Nagar (Np)	1	5
478	Lucknow	Unnao	Bighapur (Np)	1	5
479	Lucknow	Unnao	Fatehpur Chaurasi (Np)	1	5
480	Lucknow	Unnao	Gangaghat (Npp)	1	5
481	Lucknow	Unnao	Ganj Muradabad (Np)	1	5
482	Lucknow	Unnao	Hyderabad (Np)	1	5
483	Lucknow	Unnao	Kursath (Np)	1	5
484	Lucknow	Unnao	Maurawan (Np)	1	5
485	Lucknow	Unnao	Mohan (Np)	1	5
486	Lucknow	Unnao	Nawabganj (Np)	1	5
487	Lucknow	Unnao	Nyotini (Np)	1	5
488	Lucknow	Unnao	Purwa (Np)	1	5
489	Lucknow	Unnao	Rasulabad (Np)	1	5
490	Lucknow	Unnao	Safipur (Np)	1	5
491	Lucknow	Unnao	Ugu (Np)	1	5
492	Lucknow	Unnao	Unnao (Npp)	1	5
493	Meerut	Bagpat	Aminagar Sarai (Np)	1	5
494	Meerut	Bagpat	Baghpat (Npp)	1	5
495	Meerut	Bagpat	Baraut (Npp)	1	5

Operational MRF Status as on date

SN	Division	District	ULB Name	No of	TPD
496	Meerut	Bagpat	Chhaprauli (Np)	1	5
497	Meerut	Bagpat	Doghat (Np)	1	5
498	Meerut	Bagpat	Khekada (Npp)	1	5
499	Meerut	Bagpat	Rataul Np	1	5
500	Meerut	Bagpat	Tikri (Np)	1	5
501	Meerut	Bulandsahar	Anupshahr (Npp)	1	5
502	Meerut	Bulandsahar	Aurangabad (Np)	1	5
503	Meerut	Bulandsahar	Bhawan Bahadurnagar	1	5
504	Meerut	Bulandsahar	Bugrasi (Np)	1	5
505	Meerut	Bulandsahar	Bulandshahr (Npp)	1	5
506	Meerut	Bulandsahar	Bulandshahr (Npp)	1	5
507	Meerut	Bulandsahar	Bulandshahr (Npp)	1	5
508	Meerut	Bulandsahar	Bulandshahr (Npp)	1	5
509	Meerut	Bulandsahar	Chhatari (Np)	1	5
510	Meerut	Bulandsahar	Dibai (Npp)	1	5
511	Meerut	Bulandsahar	Gulaoti (Npp)	1	5
512	Meerut	Bulandsahar	Jahangirabad (Npp)	1	5
513	Meerut	Bulandsahar	Kakod (Np)	1	5
514	Meerut	Bulandsahar	Khanpur (Np)	1	5
515	Meerut	Bulandsahar	Khurja (Npp)	1	5
516	Meerut	Bulandsahar	Naraura (Np)	1	5
517	Meerut	Bulandsahar	Pahasu (Np)	1	5
518	Meerut	Bulandsahar	Shikarpur (Npp)	1	5
519	Meerut	Bulandsahar	Siana (Npp)	1	5
520	Meerut	Bulandsahar	Sikandrabad (Npp)	1	5
521	Meerut	Gautam Buddh	Bilaspur (Np)	1	5
522	Meerut	Gautam Buddh	Dadri (Npp)	1	5
523	Meerut	Gautam Buddh	Jewar (Np)	1	5
524	Meerut	Ghaziabad	Dasna (Np)	1	5
525	Meerut	Ghaziabad	Faridnagar (Np)	1	5
526	Meerut	Ghaziabad	Ghaziabad (M. Corp)	1	205
527	Meerut	Ghaziabad	Khoda Makanpur (Npp)	1	5
528	Meerut	Ghaziabad	Loni (Npp)	1	5
529	Meerut	Ghaziabad	Modinagar (Npp)	1	5
530	Meerut	Ghaziabad	Modinagar (Npp)	1	5
531	Meerut	Ghaziabad	Modinagar (Npp)	1	5
532	Meerut	Ghaziabad	Muradnagar (Npp)	1	5
533	Meerut	Ghaziabad	Niwari (Np)	1	5
534	Meerut	Ghaziabad	Patala (Np)	1	5
535	Meerut	Hapur	Babugarh (Np)	1	5
536	Meerut	Hapur	Garhmukhteshwar (Npp)	1	5
537	Meerut	Hapur	Hapur (Npp)	1	5
538	Meerut	Meerut	Bahsuma (Np)	1	5
539	Meerut	Meerut	Daurala (Np)	1	5
540	Meerut	Meerut	Harra (Np)	1	5

Operational MRF Status as on date

SN	Division	District	ULB Name	No of	TPD
541	Meerut	Meerut	Hastinapur (Np)	1	5
542	Meerut	Meerut	Karnawal (Np)	1	5
543	Meerut	Meerut	Kharkhauda (Np)	1	5
544	Meerut	Meerut	Khiwai (Np)	1	5
545	Meerut	Meerut	Lawar (Np)	1	5
546	Meerut	Meerut	Mawana (Npp)	1	5
547	Meerut	Meerut	Meerut (M. Corp)	1	5
548	Meerut	Meerut	Meerut (M. Corp)	1	5
549	Meerut	Meerut	Meerut (M. Corp)	1	5
550	Meerut	Meerut	Meerut (M. Corp)	1	5
551	Meerut	Meerut	Meerut (M. Corp)	1	5
552	Meerut	Meerut	Meerut (M. Corp)	1	5
553	Meerut	Meerut	Meerut (M. Corp)	1	5
554	Meerut	Meerut	Parikshitgarh (Np)	1	5
555	Meerut	Meerut	Phalauda (Np)	1	5
556	Meerut	Meerut	Sardhana (Npp)	1	5
557	Meerut	Meerut	Sewalkhas (Np)	1	5
558	Meerut	Meerut	Shahjahanpur (Np)	1	5
559	Mirzapur	Bhadohi	Bhadohi (Npp)	1	5
560	Mirzapur	Bhadohi	Ghosia Bazar (Np)	1	5
561	Mirzapur	Bhadohi	Gopiganj (Npp)	1	5
562	Mirzapur	Bhadohi	Gyanpur (Np)	1	5
563	Mirzapur	Bhadohi	Khamaria (Np)	1	5
564	Mirzapur	Bhadohi	Nai Bazar (Np)	1	5
565	Mirzapur	Bhadohi	Suriyawan (Np)	1	5
566	Mirzapur	Mirzapur	Ahraura (Npp)	1	5
567	Mirzapur	Mirzapur	Chunar (Npp)	1	5
568	Mirzapur	Mirzapur	Mirzapur (Npp)	1	5
569	Mirzapur	Mirzapur	Mirzapur (Npp)	1	5
570	Mirzapur	Mirzapur	Mirzapur (Npp)	1	5
571	Mirzapur	Sonbhadra	Anapara	1	5
572	Mirzapur	Sonbhadra	Chopan (Np)	1	5
573	Mirzapur	Sonbhadra	Churk Ghurma (Np)	1	5
574	Mirzapur	Sonbhadra	Dala Bazar	1	5
575	Mirzapur	Sonbhadra	Dudhi (Np)	1	5
576	Mirzapur	Sonbhadra	Ghorawal (Np)	1	5
577	Mirzapur	Sonbhadra	Obra(Np)	1	5
578	Mirzapur	Sonbhadra	Pipri (Np)	1	5
579	Mirzapur	Sonbhadra	Renukoot (Np)	1	5
580	Mirzapur	Sonbhadra	Sonbhadra- Robertsganj	1	5
581	Moradabad	Amroha	Amroha (Npp)	1	5
582	Moradabad	Amroha	Amroha (Npp)	1	5
583	Moradabad	Amroha	Amroha (Npp)	1	5
584	Moradabad	Amroha	Amroha (Npp)	1	5
585	Moradabad	Amroha	Amroha (Npp)	1	5

Operational MRF Status as on date

SN	Division	District	ULB Name	No of	TPD
586	Moradabad	Amroha	Bachhraon (Npp)	1	5
587	Moradabad	Amroha	Dhanaura (Npp)	1	5
588	Moradabad	Amroha	Gajraula (Npp)	1	5
589	Moradabad	Amroha	Hasanpur (Npp)	1	5
590	Moradabad	Amroha	Hasanpur (Npp)	1	5
591	Moradabad	Amroha	Joya (Np)	1	5
592	Moradabad	Amroha	Naugawan Sadat (Np)	1	5
593	Moradabad	Amroha	Saidnagli (Np)	1	5
594	Moradabad	Amroha	Ujhari (Np)	1	5
595	Moradabad	Bijnor	Afzalgarh (Npp)	1	5
596	Moradabad	Bijnor	Bijnore (Npp)	1	5
597	Moradabad	Bijnor	Chandpur (Npp)	1	5
598	Moradabad	Bijnor	Dhampur (Npp)	1	5
599	Moradabad	Bijnor	Haldaur (Npp)	1	5
600	Moradabad	Bijnor	Jalalabad (Np)	1	5
601	Moradabad	Bijnor	Jhalu (Np)	1	5
602	Moradabad	Bijnor	Kiratpur (Npp)	1	5
603	Moradabad	Bijnor	Mandawar (Np)	1	5
604	Moradabad	Bijnor	Nagina (Npp)	1	5
605	Moradabad	Bijnor	Najibabad (Npp)	1	5
606	Moradabad	Bijnor	Nehtaur (Npp)	1	5
607	Moradabad	Bijnor	Noorpur (Npp)	1	5
608	Moradabad	Bijnor	Sahanpur (Np)	1	5
609	Moradabad	Bijnor	Sahaspur (Np)	1	5
610	Moradabad	Bijnor	Seohara (Npp)	1	5
611	Moradabad	Bijnor	Sherkot (Npp)	1	5
612	Moradabad	Bijnor	Warhapur (Np)	1	5
613	Moradabad	Moradabad	Agwanpur (Np)	1	5
614	Moradabad	Moradabad	Bhojpur Dharampur (Np)	1	5
615	Moradabad	Moradabad	Bilari (Npp)	1	5
616	Moradabad	Moradabad	Dhakia (Np)	1	5
617	Moradabad	Moradabad	Kanth (Np)	1	5
618	Moradabad	Moradabad	Kundarki (Np)	1	5
619	Moradabad	Moradabad	Moradabad (M. Corp)	1	5
620	Moradabad	Moradabad	Moradabad (M. Corp)	1	5
621	Moradabad	Moradabad	Moradabad (M. Corp)	1	5
622	Moradabad	Moradabad	Moradabad (M. Corp)	1	5
623	Moradabad	Moradabad	Moradabad (M. Corp)	1	5
624	Moradabad	Moradabad	Moradabad (M. Corp)	1	5
625	Moradabad	Moradabad	Moradabad (M. Corp)	1	5
626	Moradabad	Moradabad	Pakbada (Np)	1	5
627	Moradabad	Moradabad	Thakurdwara (Npp)	1	5
628	Moradabad	Moradabad	Umri Kalan (Np)	1	5
629	Moradabad	Rampur	Bilaspur (Npp)	1	5
630	Moradabad	Rampur	Kemri (Np)	1	5

Operational MRF Status as on date

SN	Division	District	ULB Name	No of	TPD
631	Moradabad	Rampur	Maswasi (Np)	1	5
632	Moradabad	Rampur	Milak (Npp)	1	5
633	Moradabad	Rampur	Rampur (Npp)	1	5
634	Moradabad	Rampur	Shahabad (Np)	1	5
635	Moradabad	Rampur	Swar (Npp)	1	5
636	Moradabad	Rampur	Tanda (Npp)	1	5
637	Moradabad	Sambhal	Babrala (Np)	1	5
638	Moradabad	Sambhal	Bahjoi (Npp)	1	5
639	Moradabad	Sambhal	Chandausi (Npp)	1	5
640	Moradabad	Sambhal	Gawan (Np)	1	5
641	Moradabad	Sambhal	Narauli (Np)	1	5
642	Moradabad	Sambhal	Sambhal (Npp)	1	5
643	Moradabad	Sambhal	Sambhal (Npp)	1	5
644	Moradabad	Sambhal	Sambhal (Npp)	1	5
645	Moradabad	Sambhal	Sirsi (Np)	1	5
646	Prayagraj	Fatehpur	Asother (Np)	1	5
647	Prayagraj	Fatehpur	Bindki (Npp)	1	5
648	Prayagraj	Fatehpur	Fatehpur (Npp)	1	5
649	Prayagraj	Fatehpur	Fatehpur (Npp)	1	5
650	Prayagraj	Fatehpur	Hathgaam (Np)	1	5
651	Prayagraj	Fatehpur	Karikandhata(Np)	1	5
652	Prayagraj	Fatehpur	Khaga (Np)	1	5
653	Prayagraj	Fatehpur	Kishunpur (Np)	1	5
654	Prayagraj	Fatehpur	Kora Jahanabad (Np)	1	5
655	Prayagraj	Kaushambi	Ajhuwa (Np)	1	5
656	Prayagraj	Kaushambi	Bharwari (Np)	1	5
657	Prayagraj	Kaushambi	Chail (Np)	1	5
658	Prayagraj	Kaushambi	Charwa (Np)	1	5
659	Prayagraj	Kaushambi	Daranagar	1	5
660	Prayagraj	Kaushambi	Karari (Np)	1	5
661	Prayagraj	Kaushambi	Manjhanpur (Np)	1	5
662	Prayagraj	Kaushambi	Poorav Pashchim	1	5
663	Prayagraj	Kaushambi	Sarai Aquil (Np)	1	5
664	Prayagraj	Kaushambi	Sirathu (Np)	1	5
665	Prayagraj	Pratapgarh	Antu (Np)	1	5
666	Prayagraj	Pratapgarh	Bela Pratapgarh (Npp)	1	5
667	Prayagraj	Pratapgarh	Derwa(Np)	1	5
668	Prayagraj	Pratapgarh	Dhakwa (Np)	1	5
669	Prayagraj	Pratapgarh	Gadwara Bazar(Np)	1	5
670	Prayagraj	Pratapgarh	Heeraganj Bazar(Np)	1	5
671	Prayagraj	Pratapgarh	Katra Medniganj (Np)	1	5
672	Prayagraj	Pratapgarh	Kohdaur	1	5
673	Prayagraj	Pratapgarh	Kunda (Np)	1	5
674	Prayagraj	Pratapgarh	Lalganj (Np)	1	5
675	Prayagraj	Pratapgarh	Manikpur (Np)	1	5

Operational MRF Status as on date

SN	Division	District	ULB Name	No of	TPD
676	Prayagraj	Pratapgarh	Patti (Np)	1	5
677	Prayagraj	Pratapgarh	Pratapgarh City (Np)	1	5
678	Prayagraj	Pratapgarh	Prithviganj	1	5
679	Prayagraj	Pratapgarh	Ramganj (Np)	1	5
680	Prayagraj	Pratapgarh	Raniganj (Np)	1	5
681	Prayagraj	Pratapgarh	Suwansa Bazar	1	5
682	Prayagraj	Prayagraj	Bharatganj (Np)	1	5
683	Prayagraj	Prayagraj	Koraon (Np)	1	5
684	Prayagraj	Prayagraj	Lal Gopalganj (Np)	1	5
685	Prayagraj	Prayagraj	Mau Aima (Np)	1	5
686	Prayagraj	Prayagraj	Phulpur (Np)	1	5
687	Prayagraj	Prayagraj	Prayagraj (M. Corp)	1	10
688	Prayagraj	Prayagraj	Prayagraj (M. Corp)	1	10
689	Prayagraj	Prayagraj	Shankargarh (Np)	1	5
690	Prayagraj	Prayagraj	Sirsa (Np)	1	5
691	Saharanpur	Muzaffarnagar	Bhokarhedi (Np)	1	5
692	Saharanpur	Muzaffarnagar	Budhana (Np)	1	5
693	Saharanpur	Muzaffarnagar	Charthawal (Np)	1	5
694	Saharanpur	Muzaffarnagar	Jansath (Np)	1	5
695	Saharanpur	Muzaffarnagar	Khatauli (Npp)	1	5
696	Saharanpur	Muzaffarnagar	Khatauli (Npp)	1	5
697	Saharanpur	Muzaffarnagar	Mirapur (Np)	1	5
698	Saharanpur	Muzaffarnagar	Muzaffarnagar (Npp)	1	5
699	Saharanpur	Muzaffarnagar	Purquazi (Np)	1	5
700	Saharanpur	Muzaffarnagar	Shahpur (Np)	1	5
701	Saharanpur	Muzaffarnagar	Sisauli (Np)	1	5
702	Saharanpur	Saharanpur	Aambehta (Np)	1	5
703	Saharanpur	Saharanpur	Behat (Np)	1	5
704	Saharanpur	Saharanpur	Chhutmalpura	1	5
705	Saharanpur	Saharanpur	Chilkana Sultanpur (Np)	1	5
706	Saharanpur	Saharanpur	Deoband (Npp)	1	5
707	Saharanpur	Saharanpur	Gangoh (Npp)	1	5
708	Saharanpur	Saharanpur	Nakur (Npp)	1	5
709	Saharanpur	Saharanpur	Nanauta (Np)	1	5
710	Saharanpur	Saharanpur	Rampur Maniharan (Np)	1	5
711	Saharanpur	Saharanpur	Saharanpur (M. Corp)	1	5
712	Saharanpur	Saharanpur	Saharanpur (M. Corp)	1	5
713	Saharanpur	Saharanpur	Saharanpur (M. Corp)	1	5
714	Saharanpur	Saharanpur	Saharanpur (M. Corp)	1	5
715	Saharanpur	Saharanpur	Sarsawa (Npp)	1	5
716	Saharanpur	Saharanpur	Titron (Np)	1	5
717	Saharanpur	Shamli	Ailam (Np)	1	5
718	Saharanpur	Shamli	Banat (Np)	1	5
719	Saharanpur	Shamli	Garhi Pukhta (Np)	1	5
720	Saharanpur	Shamli	Jalalabad (Np)	1	5

Operational MRF Status as on date

SN	Division	District	ULB Name	No of	TPD
721	Saharanpur	Shamli	Jhinjhana (Np)	1	5
722	Saharanpur	Shamli	Kairana (Npp)	1	5
723	Saharanpur	Shamli	Kandhla (Npp)	1	5
724	Saharanpur	Shamli	Shamli (Npp)	1	5
725	Saharanpur	Shamli	Thana Bhawan (Np)	1	5
726	Saharanpur	Shamli	Un (Np)	1	5
727	Varanasi	Chandauli	Chakia (Np)	1	5
728	Varanasi	Chandauli	Chandauli (Np)	1	5
729	Varanasi	Chandauli	Mughalsarai (Npp)	1	5
730	Varanasi	Chandauli	Saiyad Raza (Np)	1	5
731	Varanasi	Ghazipur	Bahadurganj (Np)	1	5
732	Varanasi	Ghazipur	Dildarnagar (Np)	1	5
733	Varanasi	Ghazipur	Ghazipur (Npp)	1	5
734	Varanasi	Ghazipur	Jangipur (Np)	1	5
735	Varanasi	Ghazipur	Mohammadabad (Npp)	1	5
736	Varanasi	Ghazipur	Sadat (Np)	1	5
737	Varanasi	Ghazipur	Saidpur (Np)	1	5
738	Varanasi	Ghazipur	Zamania (Npp)	1	5
739	Varanasi	Jaunpur	Badlapur (Np)	1	5
740	Varanasi	Jaunpur	Gaurabadshahpur	1	5
741	Varanasi	Jaunpur	Jafarabad (Np)	1	5
742	Varanasi	Jaunpur	Jaunpur (Npp)	1	5
743	Varanasi	Jaunpur	Kajgaon	1	5
744	Varanasi	Jaunpur	Kerakat (Np)	1	5
745	Varanasi	Jaunpur	Khetasarai (Np)	1	5
746	Varanasi	Jaunpur	Machhlishahr (Np)	1	5
747	Varanasi	Jaunpur	Mariahu (Np)	1	5
748	Varanasi	Jaunpur	Mogra Badshahpur (Npp)	1	5
749	Varanasi	Jaunpur	Rampur (Jaunpur)	1	5
750	Varanasi	Varanasi	Gangapur (Np)	1	5
	Total			750	4183

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S.No.	District	ULB Name	No. of Pit	Pit Composting Capacity (TPD)
1	Agra	Agra	44	528
2	Agra	Shamsabad	5	6.5
3	Agra	Fatehpur Sikri	5	6.5
4	Agra	ACHHNERA	4	4
5	Agra	ETMADPUR	4	4
6	Agra	Bah	2	2.8
7	Agra	Jagner	2	2
8	Agra	Kheragarh	4	4.5
9	Agra	Kiraoli	4	4.5
10	Agra	Pinahat	3	3
11	Amroha	Hasanpur	6	7.5
12	Amroha	Bachhraon	5	2
13	Amroha	Naugawan Sadat	6	4
14	Bareilly	Bisharatganj	2	5
15	Bareilly	Fatehganj Pashchimi	2	5
16	Bareilly	Meerganj	2	5
17	Basti	Basti	2	2
18	Bhadohi	Bhadohi	2	4
19	Bhadohi	Nai Bazar	3	3
20	Bhadohi	Gopiganj	2	1.5
21	Bulandshahr	Anupshahr	5	0.5
22	Etah	Etah	3	5
23	Etah	Marhera	4	5
24	Etah	Aliganj	4	5
25	Etah	Awagarh	2	4
26	Etah	Jaithara	1	5
27	Etah	Nidhauri Kalan	2	2
28	Etah	Sakit	2	2
29	Etawah	Etawah	5	5
30	Etawah	Bharthana	3	3
31	Etawah	Jaswantnagar	3	3
32	Etawah	Bakewar	1	1
33	Etawah	Ekdil	2	2
34	Etawah	Lakhna	1	1
35	Farrukhabad	Farrukhabad	3	3
36	Farrukhabad	Kaimganj	8	4
37	Farrukhabad	Kamalganj	1	1
38	Farrukhabad	Kampil	1	1
39	Farrukhabad	Mohammadabad	6	4
40	Farrukhabad	Shamsabad	10	5

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S.No.	District	ULB Name	No. of Pit	Pit Composting Capacity (TPD)
41	Fatehpur	Fatehpur	5	20
42	Fatehpur	Bindki	4	8
43	Fatehpur	Hathgam	1	1
44	Fatehpur	Khaga	67	30
45	Fatehpur	Kora Jahanabad	6	12
46	Hamirpur	Gohand	3	3
47	Hardoi	Hardoi	4	12
48	Hardoi	Shahabad	2	3
49	Hardoi	Sandila	4	5.5
50	Hardoi	Mallawan	4	3
51	Hardoi	PIHANI	2	4.5
52	Hardoi	Bilgram	6	4
53	Hardoi	Sandi	2	3.5
54	Hardoi	Beniganj	2	1.5
55	Hardoi	Gopamau	4	2.23
56	Hardoi	Kachhauna Patseni	2	2.1
57	Hardoi	Kursath	2	0.1
58	Hardoi	Madhoganj	2	4
59	Hardoi	Pali	2	2.35
60	Hathras	Hathras	8	8
61	Hathras	Sadabad	8	8
62	Kaushambi	Bharwari	5	5
63	Kaushambi	Manjhanpur	8	8
64	Kaushambi	Ajhuwa	2	2
65	Kaushambi	Chail	1	1
66	Kaushambi	Karari	2	2
67	Kaushambi	Daranagar	2	2
68	Kaushambi	Purab Pashchim	2	2
69	Kaushambi	Sarai Aquil	2	2
70	Kaushambi	Sirathu	2	2
71	Kaushambi	Charwa	2	2
72	Kushinagar	Padrauna	2	2
73	Kushinagar	Kushinagar	2	5
74	Kushinagar	Hata	2	5
75	Kushinagar	Kaptanganj	1	2
76	Kushinagar	Dudahi	2	2
77	Kushinagar	Ramkola	1	2
78	Kushinagar	Sewarhi	1	1
79	Lakimpur Kheri	Lakhimpur	5	5
80	Lakimpur Kheri	Gola Gokarannath	1	1

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S.No.	District	ULB Name	No. of Pit	Pit Composting Capacity (TPD)
81	Lakimpur Kheri	MOHAMMADI	1	1
82	Lakimpur Kheri	Barwar	16	16
83	Lakimpur Kheri	Dhaurahra	4	10
84	Lakimpur Kheri	Kheri	2	2
85	Lakimpur Kheri	Mailani	1	1
86	Lakimpur Kheri	Oel Dhakhwa	2	1
87	Lakimpur Kheri	Singahi Bhedaura	1	1
88	Lucknow	Lucknow	142	213
89	Lucknow	Amethi	2	6
90	Lucknow	Bakshi Ka Talab	2	6
91	Lucknow	Gosaiganj	1	3
92	Lucknow	Itaunja	1	3
93	Lucknow	Kakori	1	3
94	Lucknow	Mahona	1	3
95	Lucknow	Malihabad	1	3
96	Lucknow	Banthara	2	6
97	Lucknow	Mohanlalganj	2	6
98	Lucknow	Nagram	2	6
99	Mahoba	Mahoba	6	2
100	Mahoba	Charkhari	3	1
101	Mahoba	Kabrai	3	1
102	Mahoba	Kharela	3	1
103	Mahoba	Kulpahar	6	2
104	Meerut	Shahjahanpur	1	4
105	Meerut	Siwalkhas	1	2
106	Mirzapur	Mirzapur	2	2
107	Mirzapur	Chunar	2	3
108	Mirzapur	Ahraura	1	0.5
109	Mainpuri	Mainpuri	18	30
110	Mirzapur	Kachhwa	2	1
111	Muzaffarnagar	Muzaffarnagar	3	3
112	Muzaffarnagar	Khatauli	3	3
113	Muzaffarnagar	Bhokerheri	3	3
114	Muzaffarnagar	Budhana	3	3
115	Muzaffarnagar	Charthawal	3	3
116	Muzaffarnagar	Jansath	3	3
117	Muzaffarnagar	Meerapur	3	3
118	Muzaffarnagar	Purquazi	3	3
119	Muzaffarnagar	Shahpur	3	3
120	Muzaffarnagar	Sisauli	3	3

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S.No.	District	ULB Name	No. of Pit	Pit Composting Capacity (TPD)
121	Pilibhit	Neoria Husainpur	1	10
122	Pratapgarh	Pratapgarh	5	10
123	Rae Bareli	Rae Bareli	7	12
124	Rae Bareli	Bachhrawan	2	2
125	Rae Bareli	Dalmau	1	1
126	Rae Bareli	Lalganj	2	2
127	Rae Bareli	Maharajganj	1	1
128	Rae Bareli	Nasirabad	2	2
129	Rae Bareli	Parshadepur	1	1
130	Rae Bareli	Salon	2	2
131	Rae Bareli	Unchahar	1	1
132	Saharanpur	Saharanpur	20	35
133	Saharanpur	Deoband	3	15
134	Sambhal	Chandausi	10	3
135	Sambhal	Babrala	6	2
136	Sambhal	Sirsi	30	6
137	Shahjahanpur	Powayan	4	4
138	Shahjahanpur	Allahganj	2	2
139	Shahjahanpur	Katra	2	2
140	Shahjahanpur	Khutar	5	5
141	Shahjahanpur	Banda	1	1
142	Shamli	Shamli	10	5
143	Shravasti	Ikauna	6	1
144	Sitapur	Sitapur	10	10
145	Sitapur	Mahmudabad	5	5
146	Sitapur	Laharpur	8	8
147	Sitapur	Biswan	10	10
148	Sitapur	KHAIRABAD	40	20
149	Sitapur	Mishritnaimisharnya	2	2
150	Sitapur	Hargaon	6	5
151	Sitapur	Maholi	5	5
152	Sitapur	Paintepur	4	4
153	Sitapur	Sidhauri	8	8
154	Sitapur	Tambaur cum Ahmadabad	8	5
155	Sonbhadra	Robertsganj (sonbhadra)	2	5
156	Sonbhadra	Ghorawal	1	2
157	Sonbhadra	Pipri	2	4
158	Sonbhadra	Renukoot	4	8
159	Unnao	Mohan	2	1
160	Unnao	Nyotani	2	1

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S.No.	District	ULB Name	No. of Pit	Pit Composting Capacity (TPD)
161	Varanasi	Gangapur	2	2
162	Lucknow	BAKSHI KA TALAB	1	3
163	Moradabad	Bilari (NPP)	1	5
164	Mau	Chiraiyakot (NP)	1	5
165	Meerut	Daurala (NP)	1	3
166	Sultanpur	Dostpur (NP)	1	3
167	Jhansi	Garautha (NP)	1	3
168	Mainpuri	Ghiraur (NP)	1	5
169	Sonbhadra	Ghorawal (NP)	1	3
170	Meerut	Hastinapur	1	15
171	Jalaun	Jalaun (NPP)	1	3
172	Farrukhabad	Kamalganj (NP)	1	5
173	Farrukhabad	Kampil (NP)	1	3
174	Mainpuri	Karhal (NP)	1	3
175	Meerut	Kharkhauda	1	20
176	Muzaffarnagar	Khatauli (NPP)	1	5
177	Sultanpur	Koeripur (NP)	1	3
178	Jaunpur	Mogra Badshahpur (NPP)	1	5
179	Farrukhabad	Mohammadabad (NP)	1	3
180	Bulandsahar	Naraura (NP)	1	3
181	Moradabad	Pakbada (NP)	1	5
182	Hamirpur	Rath (NPP)	1	5
183	Basti	Rudhauili Bazar (NP)	1	5
184	Amroha	Ujhari (NP)	1	5
185	Amroha	Ujhari (NP)	1	3
186	Aligarh	Beswan (NP)	1	3
187	Aligarh	Kauriaganj (NP)	1	3
188	Aligarh	Pilkhana (NP)	1	3
189	Amroha	Ujhari (NP)	1	3
190	Azamgarh	Mahrajganj (NP)	1	3
191	Azamgarh	Nizamabad (NP)	1	3
192	Badaun	Sakhanu (NP)	1	3
193	Banda	Mataundh (NP)	1	3
194	Bulandsahar	Naraura (NP)	1	3
195	Etawah	Jaswantnagar (NPP)	1	3
196	Etawah	Lakhna (NP)	1	3
197	Farrukhabad	Kampil (NP)	1	3
198	Farrukhabad	Mohammadabad (NP)	1	3
199	Fatehpur	Hathgaam (NP)	1	3
200	Hathras	Sahpau (NP)	1	3
201	Hathras	Hasayan (NP)	1	3

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S.No.	District	ULB Name	No. of Pit	Pit Composting Capacity (TPD)
202	Hathras	Purdilnagar (NP)	1	3
203	Jalaun	Jalaun (NPP)	1	3
204	Jalaun	Kalpi (NPP)	1	3
205	Jalaun	Kalpi (NPP)	1	3
206	Jalaun	Umri (NP)	1	3
207	Jaunpur	Jafrabad (NP)	1	3
208	Jhansi	Erich (NP)	1	3
209	Jhansi	Garautha (NP)	1	3
210	Jhansi	Katera (NP)	1	3
211	Jhansi	Tondi Fatehpur (NP)	1	3
212	Kanpur Dehat	Amraudha (NP)	1	3
213	Lalitpur	Mahroni (NP)	1	3
214	Lalitpur	Pali (NP)	1	3
215	Mainpuri	Bewar (NP)	1	3
216	Mainpuri	Bhogaon (NP)	1	3
217	Mainpuri	Karhal (NP)	1	3
218	Mathura	Bajna (NP)	1	3
219	Meerut	Karnawal (NP)	1	3
220	Meerut	Daurala (NP)	1	3
221	Raebareilly	Bachhrawan (NP)	1	3
222	Raebareilly	Lalganj (NP)	1	3
223	Raebareilly	Parsadepur (NP)	1	3
224	Saharanpur	Chilkana Sultanpur	1	3
225	Shamli	Jalalabad (NP)	1	3
226	Shamli	Garhi Pukhta (NP)	1	3
227	Sitapur	Paintepur	1	3
228	Sonbhadra	Ghorawal (NP)	1	3
229	Sultanpur	Dostpur (NP)	1	3
230	Sultanpur	Koeripur (NP)	1	3
231	Unnao	Ugu (NP)	1	3
232	Mainpuri	Mainpuri	1	3
233	Meerut	Hastinapur (NP)	1	3
234	Aligarh	Iglas (NP)	1	5
235	Amroha	Ujhari (NP)	1	5
236	Basti	Rudhauri Bazar (NP)	1	5
237	Deoria	Bhatni Bazar	1	5
238	Deoria	NP Gauri Bazar	1	5
239	Deoria	NP Rudrapur	1	5
240	Deoria	NP Bhatpar Rani	1	5
241	Etawah	Jaswantnagar (NPP)	1	5
242	Farrukhabad	Kamalganj (NP)	1	5
243	Farrukhabad	Mohammadabad (NP)	1	5
244	Hamirpur	Rath (NPP)	1	5
245	Hamirpur	Rath (NPP)	1	5

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S.No.	District	ULB Name	No. of Pit	Pit Composting Capacity (TPD)
246	Hamirpur	Rath (NPP)	1	5
247	Hamirpur	Sumerpur (NP)	1	5
248	Hardoi	Pihani (NPP)	1	5
249	Jalaun	Kalpi (NPP)	1	5
250	Jalaun	Kalpi (NPP)	1	5
251	Jaunpur	Badlapur (NP)	1	5
252	Jaunpur	Khetasarai (NP)	1	5
253	Jaunpur	Mogra Badshahpur (NPP)	1	5
254	Jhansi	Ranipur (NP)	1	5
255	Jhansi	Samthar (NPP)	1	5
256	Jhansi	Gursarai NPP	1	5
257	Jhansi	Baruasagar (NPP)	1	5
258	Kannauj	Chhibramau	1	5
259	Maharajganj	Chowk (NP)	1	5
260	Mahoba	Charkhari (NPP)	1	5
261	Mainpuri	Bewar (NP)	1	5
262	Mainpuri	Bhogaon (NP)	1	5
263	Mainpuri	Ghiraur (NP)	1	5
264	Mainpuri	Karhal (NP)	1	5
265	Mathura	Barsana (NP)	1	5
266	Mathura	Barsana (NP)	1	5
267	Mau	Chiraiyakot (NP)	1	5
268	Mau	Walidpur (NP)	1	5
269	Moradabad	Agwanpur (NP)	1	5
270	Moradabad	Pakbada (NP)	1	5
271	Muzaffarnagar	Khatauli (NPP)	1	5
272	Pratapgarh	Manikpur (NP)	1	5
273	Raebareilly	Lalganj (NP)	1	5
274	Raebareilly	Salon (NP)	1	5
275	Saharanpur	Chilkana Sultanpur	1	5
276	Sambhal	Narauli (NP)	1	5
277	Shamli	Jalalabad (NP)	1	5
278	Shamli	Kandhla (NPP)	1	5
279	Shamli	Thana Bhawan (NP)	1	5
280	Sonbhadra	Obra (NP)	1	5
281	Unnao	Mohan (NP)	1	5
282	Firozabad	Sirsaganj (NPP)	1	5
Total			989	1967

Waste to Energy Plants - Operational					
SN	State name	District Name	Name of the city	Capacity (TPD)	Status
1	Uttar Pradesh	Varanasi	Bhawania Pokhri	5	Operational
2	Uttar Pradesh	Varanasi	Pahadia Mandi	5	Operational
3	Uttar Pradesh	Varanasi	IDH near Adampur zone office	5	Operational
4	Uttar Pradesh	Ghaziabad	Dasna	73.97	Operational
5	Uttar Pradesh	Muzaffarnagar	Muzaffarnagar	120	Operational
6	Uttar Pradesh	Prayagraj	Prayagraj	200	Operational (Under Trail)
7	Uttar Pradesh	Varanasi	varanasi	600	Operational (Under Trail)
Total				1009	

32 Under Construction of MSW Plants

SN	Division Name	District Name	ULB Name	Capacity of the Plant	% Construction	Plant construction status
1	Aligarh	Hathras	Hathras (Npp)	60	100%	Constructed
2	Bareilly	Bareilly	Bareilly (M. Corp)	500	100%	Constructed
3	Bareilly	Pilibhit	Pilibhit (Npp)	60	100%	Constructed
4	Bareilly	Shahjahanpur	Shahjahanpur (M.Corp.)	130	100%	Constructed
5	Chitrakoot	Banda	Banda (Npp)	55	100%	Constructed
6	Gorakhpur	Kushinagar	Padrauna (Npp)	50	100%	Constructed
7	Gorakhpur	Deoria	Deoria (Npp)	75	100%	Constructed
8	Jhansi	Lalitpur	Lalitpur (Npp)	75	100%	Constructed
9	Kanpur	Farrukhabad	Farrukhabad-Cum-Fatehga	120	100%	Constructed
10	Lucknow	Hardoi	Hardoi (Npp)	50	100%	Constructed
11	Lucknow	Unnao	Unnao (Npp)	65	100%	Constructed
12	Lucknow	Unnao	Gangaghat (Npp)	50	100%	Constructed
13	Meerut	Ghaziabad	Loni (Npp)	275	100%	Constructed
14	Meerut	Ghaziabad	Khoda Makanpur (Npp)	90	100%	Constructed
15	Meerut	Bulandsahar	Sikandrabad (Npp)	50	100%	Constructed
16	Meerut	Bulandsahar	Khurja (Npp)	50	100%	Constructed
17	Moradabad	Bijnor	Nagina (Npp)	50	100%	Constructed
18	Moradabad	Sambhal	Chandausi (Npp)	50	100%	Constructed

19	Saharanpur	Saharanpur	Saharanpur (Npp) 2682	320	100%	Constructed
20	Ayodhya	Ayodhya	Ayodhya (M.Corp.)	140	100%	Constructed
21	Devipatan	Bahraich	Bahraich (Npp)	75	100%	Constructed
22	Gorakhpur	Kushinagar	Kushinagar (Npp)	55	100%	Constructed
23	Jhansi	Jalaun	Orai (Npp)	90	100%	Constructed
24	Saharanpur	Shamli	Kairana (Npp)	50	100%	Constructed
25	Lucknow	Kheri	Lakhimpur (Npp)	65	100%	Constructed
26	Aligarh	Etah	Etah (Npp)	60	100%	Constructed
27	Moradabad	Rampur	Rampur (Npp)	140	100%	Constructed
28	Mirzapur	Bhadohi	Bhadohi (Npp)	55	100%	Constructed
29	Agra	Firozabad	Shikohabad (Npp)	50	100%	Constructed
30	Aligarh	Kasganj	Kasganj (Npp)	50	90%	Under Construction
31	Azamgarh	Mau	Maunath Bhanjan (Npp)	130	82%	Under Construction
32	Varanasi	Ghazipur	Ghazipur (Npp)	50	70%	Under Construction
Total				3185		

MRF Status Under Construction as on date					
SN	Division	District	ULB Name	No of MRF Unit	TPD
1	Agra	Firozabad	Firozabad (M. Corp)	1	5
2	Agra	Firozabad	Firozabad (M. Corp)	1	5
3	Agra	Firozabad	Firozabad (M. Corp)	1	5
4	Agra	Firozabad	Firozabad (M. Corp)	1	5
5	Agra	Firozabad	Firozabad (M. Corp)	1	5
6	Agra	Mainpuri	Mainpuri (Npp)	1	5
7	Agra	Mainpuri	Mainpuri (Npp)	1	5
8	Agra	Mainpuri	Mainpuri (Npp)	1	5
9	Agra	Mathura	Mathura (M. Corp)	1	5
10	Agra	Mathura	Mathura (M. Corp)	1	5
11	Agra	Mathura	Mathura (M. Corp)	1	5
12	Agra	Mathura	Mathura (M. Corp)	1	5
13	Agra	Mathura	Mathura (M. Corp)	1	5
14	Agra	Mathura	Raya (Np)	1	5
15	Aligarh	Etah	Mirhachi(Np)	1	5
16	Aligarh	Hathras	Mursan (Np)	1	5
17	Aligarh	Kasganj	Bilram (Np)	1	5
18	Ayodhya	Ambedkar Nagar	Ashrafpur Kichhauchha (Np)	1	5
19	Ayodhya	Ayodhya	Ayodhya (M. Corp)	1	5
20	Ayodhya	Ayodhya	Ayodhya (M. Corp)	1	5
21	Ayodhya	Ayodhya	Ayodhya (M. Corp)	1	5
22	Ayodhya	Ayodhya	Ayodhya (M. Corp)	1	5
23	Ayodhya	Ayodhya	Ayodhya (M. Corp)	1	5
24	Ayodhya	Sultanpur	Sultanpur (Npp)	1	5
25	Ayodhya	Sultanpur	Sultanpur (Npp)	1	5
26	Azamgarh	Azamgarh	Azamgarh (Npp)	1	5
27	Azamgarh	Ballia	Chitbara Gaon (Np)	1	5
28	Azamgarh	Ballia	Maniyar (Np)	1	5
29	Azamgarh	Ballia	Nagra	1	5
30	Azamgarh	Mau	Amila (Np)	1	5
31	Azamgarh	Mau	Dohrihat (Np)	1	5
32	Azamgarh	Mau	Ghosi (Np)	1	5
33	Bareilly	Badaun	Budaun (Npp)	1	5
34	Bareilly	Badaun	Budaun (Npp)	1	5
35	Bareilly	Badaun	Budaun (Npp)	1	5
36	Bareilly	Badaun	Sahaswan (Npp)	1	5
37	Bareilly	Badaun	Ujhani (Npp)	1	5
38	Bareilly	Bareilly	Baheri (Npp)	1	5
39	Bareilly	Bareilly	Bareilly (M. Corp)	1	5
40	Bareilly	Bareilly	Bareilly (M. Corp)	1	5
41	Bareilly	Bareilly	Bareilly (M. Corp)	1	5
42	Bareilly	Pilibhit	Pakadia Naugawa	1	5
43	Bareilly	Shahjahanpur	Banda	1	5

44	Bareilly	Shahjahanpur	Kalaan (Np)	1	5
45	Bareilly	Shahjahanpur	Nigohi	1	5
46	Bareilly	Shahjahanpur	Shahjahanpur (M. Corp)	1	5
47	Bareilly	Shahjahanpur	Shahjahanpur (M. Corp)	1	5
48	Bareilly	Shahjahanpur	Shahjahanpur (M. Corp)	1	5
49	Bareilly	Shahjahanpur	Shahjahanpur (M. Corp)	1	5
50	Basti	Basti	Basti (Npp)	1	5
51	Basti	Basti	Basti (Npp)	1	5
52	Basti	Basti	Bhabnan Bazar (Np)	1	5
53	Basti	Sant Kabeer Nagar	Baghnagar Urf Bakhira	1	5
54	Basti	Siddharth Nagar	Bharatbhari	1	5
55	Basti	Siddharth Nagar	Biskohar	1	5
56	Basti	Siddharth Nagar	Domariyaganj (Np)	1	5
57	Basti	Siddharth Nagar	Shohratgarh (Np)	1	5
58	Basti	Siddharth Nagar	Siddharthnagar (Npp)	1	5
59	Basti	Siddharth Nagar	Uska Bazar (Np)	1	5
60	Chitrakoot	Banda	Oran (Np)	1	5
61	Chitrakoot	Hamirpur	Gohand (Np)	1	5
62	Devipatan	Bahraich	Payagpur	1	5
63	Devipatan	Bahraich	Rupaediha (Np)	1	5
64	Devipatan	Balrampur	Balrampur (Npp)	1	5
65	Devipatan	Balrampur	Balrampur (Npp)	1	5
66	Devipatan	Balrampur	Utraula (Npp)	1	5
67	Devipatan	Gonda	Belsar(Np)	1	5
68	Devipatan	Gonda	Colonelganj (Npp)	1	5
69	Devipatan	Gonda	Dhanepur(Np)	1	5
70	Devipatan	Gonda	Gonda (Npp)	1	5
71	Devipatan	Gonda	Gonda (Npp)	1	5
72	Devipatan	Gonda	Gonda (Npp)	1	5
73	Devipatan	Gonda	Mankapur (Np)	1	5
74	Devipatan	Gonda	Tarabganj(Np)	1	5
75	Gorakhpur	Deoria	Baitalpur(Np)	1	5
76	Gorakhpur	Deoria	Bhaluani Bazar(Np)	1	5
77	Gorakhpur	Deoria	Bhatni Bazar (Np)	1	5
78	Gorakhpur	Deoria	Hetimpur(Np)	1	5
79	Gorakhpur	Deoria	Madanpur(Np)	1	5
80	Gorakhpur	Deoria	Pathardewa(Np)	1	5
81	Gorakhpur	Deoria	Tarkulwa (Np)	1	5
82	Gorakhpur	Gorakhpur	Gaghsara Bazar(Np)	1	5
83	Gorakhpur	Gorakhpur	Gorakhpur (M. Corp)	1	5
84	Gorakhpur	Gorakhpur	Gorakhpur (M. Corp)	1	5
85	Gorakhpur	Gorakhpur	Uruwa Bazar(Np)	1	5
86	Gorakhpur	Kushinagar	Kaptanganj (Np)	1	5
87	Gorakhpur	Kushinagar	Khadda (Np)	1	5
88	Gorakhpur	Kushinagar	Mathauli(Np)	1	5
89	Gorakhpur	Kushinagar	Padrauna (Npp)	1	5
90	Gorakhpur	Kushinagar	Sukrauli	1	5

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91	Gorakhpur	Maharajganj	Ghughuli (Np)	1	5
92	Jhansi	Jhansi	Jhansi (M. Corp)	1	5
93	Jhansi	Jhansi	Jhansi (M. Corp)	1	5
94	Jhansi	Jhansi	Jhansi (M. Corp)	1	5
95	Jhansi	Jhansi	Jhansi (M. Corp)	1	5
96	Jhansi	Jhansi	Jhansi (M. Corp)	1	5
97	Kanpur	Auraiya	Auraiya (Npp)	1	5
98	Kanpur	Etawah	Etawah (Npp)	1	5
99	Kanpur	Kanpur Dehat	Amraudha (Np)	1	5
100	Kanpur	Kanpur Dehat	Kanchausi (Np)	1	5
101	Kanpur	Kanpur Dehat	Musanagar	1	5
102	Kanpur	Kanpur Nagar	Kanpur (M. Corp)	1	5
103	Kanpur	Kanpur Nagar	Kanpur (M. Corp)	1	5
104	Kanpur	Kanpur Nagar	Kanpur (M. Corp)	1	5
105	Lucknow	Hardoi	Sandila (Npp)	1	5
106	Lucknow	Hardoi	Shahabad (Npp)	1	5
107	Lucknow	Kheeri	Barwar (Np)	1	5
108	Lucknow	Raebareilly	Rae Bareli (Npp)	1	5
109	Lucknow	Raebareilly	Rae Bareli (Npp)	1	5
110	Lucknow	Raebareilly	Rae Bareli (Npp)	1	5
111	Lucknow	Raebareilly	Rae Bareli (Npp)	1	5
112	Lucknow	Raebareilly	Shivgarh(Np)	1	5
113	Lucknow	Sitapur	Laharpur (Npp)	1	5
114	Lucknow	Sitapur	Sitapur (Npp)	1	5
115	Lucknow	Sitapur	Sitapur (Npp)	1	5
116	Lucknow	Sitapur	Sitapur (Npp)	1	5
117	Meerut	Bagpat	Agarwal Mandi (Np)	1	5
118	Meerut	Bulandsahar	Bulandshahr (Npp)	1	5
119	Meerut	Bulandsahar	Bulandshahr (Npp)	1	5
120	Meerut	Gautam Buddha Nagar	Dankaur (Np)	1	5
121	Meerut	Gautam Buddha Nagar	Jahangirpur (Np)	1	5
122	Meerut	Gautam Buddha Nagar	Rabupura (Np)	1	5
123	Meerut	Ghaziabad	Ghaziabad (M. Corp)	1	5
124	Meerut	Ghaziabad	Muradnagar (Npp)	1	5
125	Meerut	Hapur	Hapur (Npp)	1	5
126	Meerut	Hapur	Hapur (Npp)	1	5
127	Meerut	Hapur	Hapur (Npp)	1	5
128	Meerut	Hapur	Pilkhuwa (Npp)	1	5
129	Meerut	Meerut	Kithaur (Np)	1	5
130	Meerut	Meerut	Meerut (M. Corp)	1	5
131	Meerut	Meerut	Meerut (M. Corp)	1	5
132	Meerut	Meerut	Meerut (M. Corp)	1	5
133	Meerut	Meerut	Meerut (M. Corp)	1	5
134	Meerut	Meerut	Sardhana (Npp)	1	5
135	Mirzapur	Mirzapur	Kachhwa (Np)	1	5
136	Mirzapur	Mirzapur	Mirzapur (Npp)	1	5
137	Mirzapur	Mirzapur	Mirzapur (Npp)	1	5

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138	Mirzapur	Mirzapur	Mirzapur (Npp)	1	5
139	Mirzapur	Sonbhadra	Anapara	1	5
140	Moradabad	Moradabad	Mehmoodpur Mafi (Np)	1	5
141	Moradabad	Moradabad	Moradabad (M. Corp)	1	5
142	Moradabad	Moradabad	Moradabad (M. Corp)	1	5
143	Moradabad	Rampur	Darhiyal	1	5
144	Moradabad	Rampur	Narpat Nagar Doondawala	1	5
145	Moradabad	Rampur	Saifani	1	5
146	Moradabad	Sambhal	Gunnaur (Np)	1	5
147	Moradabad	Sambhal	Sambhal (Npp)	1	5
148	Moradabad	Sambhal	Sambhal (Npp)	1	5
149	Moradabad	Sambhal	Sambhal (Npp)	1	5
150	Prayagraj	Fatehpur	Bahuwa (Np)	1	5
151	Prayagraj	Fatehpur	Fatehpur (Npp)	1	5
152	Prayagraj	Fatehpur	Fatehpur (Npp)	1	5
153	Prayagraj	Fatehpur	Kakhreru(Np)	1	5
154	Prayagraj	Pratapgarh	Katra Gulab Singh Bazar(Np)	1	5
155	Prayagraj	Pratapgarh	Mandhata Bazar(Np)	1	5
156	Prayagraj	Prayagraj	Handia (Np)	1	5
157	Prayagraj	Prayagraj	Prayagraj (M. Corp)	1	5
158	Saharanpur	Muzaffarnagar	Muzaffarnagar (Npp)	1	5
159	Saharanpur	Muzaffarnagar	Muzaffarnagar (Npp)	1	5
160	Saharanpur	Muzaffarnagar	Muzaffarnagar (Npp)	1	5
161	Saharanpur	Muzaffarnagar	Muzaffarnagar (Npp)	1	5
162	Saharanpur	Muzaffarnagar	Muzaffarnagar (Npp)	1	5
163	Saharanpur	Saharanpur	Saharanpur (M. Corp)	1	5
164	Saharanpur	Saharanpur	Saharanpur (M. Corp)	1	5
165	Varanasi	Jaunpur	Shahganj (Npp)	1	5
166	Varanasi	Varanasi	Varanasi (M. Corp)	1	5
167	Varanasi	Varanasi	Varanasi (M. Corp)	1	5
168	Varanasi	Varanasi	Varanasi (M. Corp)	1	5
				168	840

Under Construction Compost Pit (Capacity 05 TPD) Unit				
District	ULB Name	Compost Pit (Capacity 05 TPD) Unit	Construction Status	% constructed
Badaun	Saidpur (NP)	1	Under construction	99%
Azamgarh	Mehnagar (NP)	1	Under construction	98%
Balrampur	Balrampur (NPP)	1	Under construction	98%
Hamirpur	Maudaha (NP)	1	Under construction	98%
Hardoi	Sandila (NPP)	1	Under construction	98%
Shamli	Kandhla (NPP)	1	Under construction	98%
Hardoi	Bilgram(NPP)	1	Under construction	96%
Aligarh	Chharra (NP)	1	Under construction	95%
Badaun	Usehat (NP)	1	Under construction	95%
Bahraich	Nanpara (NPP)	1	Under construction	95%
Bahraich	Nanpara (NPP)	1	Under construction	95%
Ballia	Bansdih (NP)	1	Under construction	95%
Ballia	Rasra (NPP)	1	Under construction	95%
Basti	Bankati (NP)	1	Under construction	95%
Mirzapur	Chunar (NP)	1	Under construction	95%
Moradabad	Kanth (NP)	1	Under construction	95%
Moradabad	Kundarki (NP)	1	Under construction	95%
Muzaffarnagar	Sisauli (NP)	1	Under construction	95%
Rampur	Tanda (NPP)	1	Under construction	95%
Amroha	Joya (NP)	1	Under construction	90%
Badaun	Islamnagar (NP)	1	Under construction	90%
Hamirpur	Sumerpur (NP)	1	Under construction	90%
Kannauj	Samdhan (NP)	1	Under construction	90%
Kanpur Dehat	Pukhrayan (NPP)	1	Under construction	90%
Kheeri	Singahi Bhindaura	1	Under construction	90%
Mirzapur	Kachhwa (NP)	1	Under construction	90%
Agra	Kheragarh (NP)	1	Under construction	85%
Mathura	Radhakund (NP)	1	Under construction	85%
Sambhal	Bahjoi (NPP)	1	Under construction	85%
Sant Kabir Nagar	Maghar (NP)	1	Under construction	80%
Aligarh	Jattari (NP)	1	Under construction	80%
Banda	Atarra (NPP)	1	Under construction	80%
Bhadohi	Ghosia Bazar (NP)	1	Under construction	80%
Etawah	Bharthana (NPP)	1	Under construction	80%
Jalaun	Kadaura (NP)	1	Under construction	80%
Jaunpur	Mariyahu (NP)	1	Under construction	80%
Lucknow	Bakshi Ka Talab	1	Under construction	80%
Lucknow	Bakshi Ka Talab	1	Under construction	80%
Mathura	Chhata (NP)	1	Under construction	80%
Mathura	Kosi Kalan (NPP)	1	Under construction	80%
Mathura	Kosi Kalan (NPP)	1	Under construction	80%
Mau	Kopaganj (NP)	1	Under construction	80%
Muzaffarnagar	Shahpur (NP)	1	Under construction	80%
Ballia	Bariya (NP)	1	Under construction	75%
Mathura	Govardhan (NP)	1	Under construction	75%
Badaun	Wazirganj (NP)	1	Under construction	70%
Etah	Jalesar (NP)	1	Under construction	70%
Hardoi	Sandi (NPP)	1	Under construction	70%

Mau	Mohamdabad Gohna (NP)	1	Under construction	70%
Moradabad	Thakurdwara (NPP)	1	Under construction	70%
Pratapgarh	Heerganj Bazar (NP)	1	Under construction	70%
Pratapgarh	Kunda (NP)	1	Under construction	70%
Unnao	Bangarmau (NPP)	1	Under construction	70%
Unnao	Safipur (NP)	1	Under construction	70%
Jhansi	Mauranipur (NPP)	1	Under construction	65%
Sant Kabir Nagar	Belhar Kalan (NP)	1	Under construction	60%
Agra	Shamshabad (NPP)	1	Under construction	60%
Ballia	Rastrakalan (NP)	1	Under construction	60%
Hardoi	Gopamau (NP)	1	Under construction	60%
Jhansi	Mauranipur (NPP)	1	Under construction	60%
Mau	Madhuban (NP)	1	Under construction	60%
Rampur	Bilaspur (NPP)	1	Under construction	60%
Rampur	Saifani (NP)	1	Under construction	60%
Pratapgarh	Gadwara Bazaar (NP)	1	Under construction	55%
Banda	Atarra (NPP)	1	Under construction	50%
Bareilly	Shishgarh (NP)	1	Under construction	50%
Bareilly	Thiriya Nizawat Khan (NP)	1	Under construction	50%
Deoria	Tarkulwa (NP) (Own fund)	1	Under construction	50%
Firozabad	Makkhanpur (NP)	1	Under construction	50%
Pratapgarh	Derwa Bazaar (NP)	1	Under construction	50%
Pratapgarh	Patti (NP)	1	Under construction	50%
Rampur	Shahabad (NP)	1	Under construction	50%
Shahjahanpur	Powaiyan (NPP)	1	Under construction	50%
Lalitpur	Talbehat (NP)	1	Under construction	45%
Raebareilly	Shivgarh (NP)	1	Under construction	45%
Azamgarh	Saraimeer (NP)	1	Under construction	40%
Hardoi	Sandila (NPP)	1	Under construction	40%
Ballia	Belthra Road (NP)	1	Under construction	35%
Ballia	Sahatwar (NP)	1	Under construction	35%
Balrampur	Gainsadi (NP)	1	Under construction	35%
Bareilly	Faridpur (NP)	1	Under construction	30%
Agra	Fatehpur Sikri (NPP)	1	Under construction	30%
Agra	Fatehabad (NP)	1	Under construction	30%
Farrukhabad	Nawabganj (NP)	1	Under construction	30%
Pratapgarh	Ramganj (NP)	1	Under construction	30%
Pratapgarh	Raniganj (NP)	1	Under construction	30%
Hardoi	Sandila (NPP)	1	Under construction	21%
Firozabad	Eka (NP)	1	Under construction	20%
Maharajganj	Nautanwa(NPP)	1	Under construction	20%
Moradabad	Umri Kalan (NP)	1	Under construction	20%
Muzaffarnagar	Jansath (NP)	1	Under construction	20%
Aligarh	Khair (NPP)	1	Under construction	15%
Bareilly	Aonla (NPP)	1	Under construction	15%
Pratapgarh	Katra Gulab Singh (NP)	1	Under construction	15%
Saharanpur	Nanauta (NP)	1	Under construction	15%
Balrampur	Balrampur (NPP)	1	Under construction	10%
Jaunpur	Machhlishahar (NP)	1	Under construction	10%
Moradabad	Bhojpur Dharampur (NP)	1	Under construction	10%
Rampur	Milak (NPP)	1	Under construction	10%
Sant Kabir Nagar	Haisar Bazar Ghanghata (NP)	1	Under construction	10%
Kasganj	Sidhpura (NP)	1	Under Construction	10%

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Aligarh	Barauli (NP)	1	Under construction	5%
Balrampur	Balrampur (NPP)	1	Under construction	5%
Bhadohi	Khamaria (NP)	1	Under construction	5%
Bhadohi	Suriawan (NP)	1	Under construction	5%
Maharajganj	Maharajganj (NPP)	1	Under construction	5%
Maharajganj	Maharajganj (NPP)	1	Under construction	5%
Moradabad	Mehmoodpur Mafi (NP)	1	Under tender	0%
Gorakhpur	Pipraich (NP)	1	Under tender	0%
Agra	Kiraoli (NP)	1	Under construction	0%
Auraiya	Bidhuna	1	Under construction	0%
Bulandshahar	Jahangirabad (NPP)	1	Under construction	0%
Mau	Amila (NP)	1	Under construction	0%
Mirzapur	Ahraura (NP)	1	Under construction	0%
Sambhal	Gunnaur (NP)	1	Under construction	0%
Ballia	Maniyar (NP)	1	Under tender	0%
Hardoi	Mallawan (NPP)	1	Under tender	0%
Rampur	Maswasi (NP)	1	Under tender	0%
Saharanpur	Behat (NP)	1	Under tender	0%
Sant Kabir Nagar	Khalilabad (NP)	1	Under tender	0%
Sant Kabir Nagar	Khalilabad (NP)	1	Under tender	0%
Sant Kabir Nagar	Khalilabad (NP)	1	Under tender	0%
Bhadohi	Nai Bazar (NP)	1	Land issue	0%
Mahoba	Kulpahar (NP)	1	Work Not Started	0%
		124	620 TPD	

Under Construction Compost Pit (Capacity 03 TPD) Unit				
District	ULB	Compost Pit (Capacity 03 TPD) Unit	Construction Status	% Constructed
Mathura	Mahavan (NP)	1	Under Construction	99%
Kanpur Dehat	Shivli (NP)	1	Under Construction	98%
Sonbhadra	Churk Ghurma (NP)	1	Under Construction	97%
Hardoi	Bilgram (NPP)	1	Under Construction	96%
Bahraich	Nanpara (NPP)	1	Under Construction	95%
Etah	Raja Ka Rampur (NP)	1	Under Construction	95%
Hardoi	Pihani (NPP)	1	Under Construction	95%
Jalaun	Madhogarh (NP)	1	Under Construction	95%
Jalaun	Rampura (NP)	1	Under Construction	95%
Jaunpur	Kerakat (NP)	1	Under Construction	95%
Mahoba	Kabari(NP)	1	Under Construction	95%
Mathura	Kosi Kalan (NPP)	1	Under Construction	95%
Mirzapur	Chunar (NPP)	1	Under Construction	95%
Shahjahanpur	Kanth (NP)	1	Under Construction	95%
Azamgarh	Jiyanpur (NP)	1	Under Construction	90%
Badaun	Islamnagar (NP)	1	Under Construction	90%
Badaun	Kunwargaon (NP)	1	Under Construction	90%
Ballia	Sikanderpur (NP)	1	Under Construction	90%
Banda	Bisanda Buzurg (NP)	1	Under Construction	90%
Hamirpur	Kurara (NP)	1	Under Construction	90%
Kannauj	Sikanderpur (NP)	1	Under Construction	90%
Kannauj	Talgram (NP)	1	Under Construction	90%
Mahoba	Kharela (NP)	1	Under Construction	90%
Mainpuri	Kushmara (NP)	1	Under Construction	90%
Mathura	Chaumuhan (NP)	1	Under Construction	90%
Moradabad	Kundarki (NP)	1	Under Construction	90%
Shamli	Kandhla (NPP)	1	Under Construction	90%
Siddharth Nagar	Barhani Bazar (NP)	1	Under Construction	90%
Jaunpur	Kachgaon (NP)	1	Under Construction	85%
Kanpur Dehat	Derapur (NP)	1	Under Construction	85%
Kanpur Dehat	Rasulabad (NP)	1	Under Construction	85%
Mathura	Saunkh (NP)	1	Under Construction	85%
Sonbhadra	Chopan (NP)	1	Under Construction	85%
Kannauj	Tirwaganj (NP)	1	Under Construction	83%
Etah	Sakit (NP)	1	Under Construction	80%
Hardoi	Beniganj (NP)	1	Under Construction	80%
Unnao	Fatehpur Chaurasi (NP)	1	Under Construction	80%
Varanasi	Gangapur (NP)	1	Under Construction	80%
Azamgarh	Katghar Lalganj (NP)	1	Under Construction	75%
Kannauj	Saurikh (NP)	1	Under Construction	75%
Jalaun	Nadigaon (NP)	1	Under Construction	70%
Mathura	Gokul (NP)	1	Under Construction	70%
Mathura	Nandgaon (NP)	1	Under Construction	70%
Unnao	Ganj Muradabad (NP)	1	Under Construction	65%
Badaun	Rudayan (NP)	1	Under Construction	60%
Mahoba	Charkhari (NPP)	1	Under Construction	60%
Mathura	Radhakund (NP)	1	Under Construction	60%
Deoria	Bariyarpur (NP)	1	Under Construction	50%

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Jhansi	Moth (NP)	1	Under Construction	50%
Kanpur	Pukhrayan (NPP)	1	Under Construction	50%
Dehat				
Raebareilly	Dalmau (NP)	1	Under Construction	50%
Raebareilly	Maharajganj (NP)	1	Under Construction	50%
Unnao	Bangarmau (NPP)	1	Under Construction	50%
Unnao	Nyotini (NP)	1	Under Construction	50%
Azamgarh	Atrauliya (NP)	1	Under Construction	40%
Badaun	Kachhla (NP)	1	Under Construction	40%
Banda	Tindwari (NP)	1	Under Construction	40%
Lucknow	Kakori (NP)	1	Under Construction	40%
Pilibhit	Barkhera (NP)	1	Under Construction	40%
Unnao	Auras (NP)	1	Under Construction	40%
Firozabad	Fariha (NP)	1	Under Construction	40%
Badaun	Usawan (NP)	1	Under Construction	35%
Bulandsahar	Chattari (NP)	1	Under Construction	30%
Sant K Nagar	Hariharpur (NP)	1	Under Construction	30%
Agra	Pinahat (NP)	1	Under Construction	25%
Badaun	Mundiya (NP)	1	Under Construction	25%
Aligarh	Harduaganj (NP)	1	Under Construction	20%
Etah	Jaithra (NP)	1	Under Construction	20%
Jhansi	Badagaon (NP)	1	Under Construction	20%
Sonbhadra	Dudhi (NP)	1	Under Construction	20%
Agra	Bah (NPP)	1	Under Construction	10%
Agra	Jagner (NP)	1	Under Construction	10%
Aligarh	Khair	1	Under Construction	10%
Kheeri	Oel Dhakwa (NP)	1	Under Construction	10%
Mathura	Farah (NP)	1	Under Construction	10%
Rampur	Milak (NPP)	1	Under Construction	10%
Sonbhadra	Pipri (NP)	1	Under Construction	10%
Auraiya	Achhalda (NP)	1	Under Construction	5%
Bareilly	Fatehganj Purvi (NP)	1	Under Construction	5%
Ghazipur	Sadat (NP)	1	Under Construction	5%
Hathras	Mendu (NP)	1	Under Construction	5%
Agra	Achhnera (NPP)	1	Under Construction	5%
Auraiya	Bidhuna (NP)	1	Under Construction	5%
Bulandsahar	Khanpur (Np)	1	Under Construction	5%
Bulandsahar	Bugrasi (NP)	1	Under Construction	5%
Sambhal	Gunnaur (NP)	1	Under Construction	5%
Siddharth Nagar	Shohratgarh (NP)	1	Under Construction	5%
Aligarh	Pisawan (NP)	1	Under Tender	0%
Banda	Naraini (NP)	1	Under Tender	0%
Banda	Oran (NP)	1	Under Tender	0%
Basti	Gayghat (NP)	1	Under Tender	0%
Hardoi	Madhoganj (NP)	1	Under Tender	0%
Hardoi	Mallawan (NPP)	1	Under Tender	0%
Meerut	Lawar (NP)	1	Under Tender	0%
Azamgarh	Mahul (NP)	1	Under Tender	0%
Bareilly	Mirganj (NP)	1	Under Tender	0%
Jalaun	Kotra (NP)	1	Under Tender	0%
Mau	Adari (NP)	1	Under Tender	0%
Pilibhit	Kalinagar (NP)	1	Under Tender	0%
Unnao	Bhagwantnagar (NP)	1	Under Tender	0%

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Azamgarh	Azmatgarh (NP)	1	Land not available	0%
Hamirpur	Gohand (NP)	1	Land not available	0%
Hamirpur	Gohand (NP)	1	Land not available	0%
Hamirpur	Sarila (NP)	1	Land not available	0%
Lucknow	Nagram (NP)	1	Land not available	0%
Moradabad	Dhakia (NP)	1	Land not available	0%
Muzaffarnagar	Mirapur (NP)	1	Land not available	0%
Sambhal	Gawan (NP)	1	Land not available	0%
		108	324 TPD	

4 Under Construction of MSW Plants

SN	Division Name	District Name	ULB Name	Capacity of the Plant	% Construction	Plant construction status
1	Prayagraj	Kaushambi	Manjhanpur (Npp)	50	65%	Under Construction
2	Varanasi	Chandauli	PT. Deen Dayal Upadhyay	50	65%	Under Construction
3	Saharanpur	Shamli	Shamli (Npp)	50	65%	Under Construction
4	Prayagraj	Pratapgarh	Bela Pratapgarh (Npp)	50	60%	Under Construction
Total				200		

Waste to Energy Plant_Status As on date

SN	State name	Name of the city	Name of the project	Agency executing the project	Designed capacity (TPD)	Expected Time/ Date of completion
1	Uttar Pradesh	Lucknow	Design, Finance, Built, Own, Operate (DFBOO), 300 TPD Capacity (expandable in future) Bio-CNG (CBG) Plant based on Source Segregated Organic Fraction of Solid Waste at Lucknow under Public Private Partnership	EverEnviro Resource Management Private Limited	300	March, 2026
2	Uttar Pradesh	Ghaziabad	Design, Finance, Built, Own, Operate (DFBOO), 300 TPD Capacity (expandable in future) Bio-CNG (CBG) Plant based on Source Segregated Organic Fraction of Solid Waste at Ghaziabad under Public Private Partnership	EverEnviro Resource Management Private Limited	300	CTE Pending, Accordingly date will be finalized
3	Uttar Pradesh	Gorakhpur	Design, Finance, Built, Own, Operate (DFBOO), 300 TPD Capacity (expandable in future) Bio-CNG (CBG) Plant based on Source Segregated Organic Fraction of Solid Waste at Gorakhpur under Public Private Partnership	EverEnviro Resource Management Private Limited	200	March, 2026
4	Uttar Pradesh	Noida + Gr. Noida	Design, Finance, Built, Own, Operate (DFBOO), 300 TPD Capacity (expandable in future) Bio-CNG (CBG) Plant based on Source Segregated Organic Fraction of Solid Waste at Noida under Public Private Partnership	EverEnviro Resource Management Private Limited	300	CTE Pending, Accordingly date will be finalized
5	Uttar Pradesh	Gorakhpur	Waste to Charcoal (BOO - Built, Own, Operate Basis)	NTPC Vidyut Vyapar Nigam Ltd. (NVVN)	500	Sept, 2025
6	Uttar Pradesh	Meerut	Waste to Charcoal (BOO - Built, Own, Operate Basis)	NTPC Vidyut Vyapar Nigam Ltd. (NVVN)	1000	Oct, 2026
7	Uttar Pradesh	Kanpur	Waste to Bio CNG	CUGL	550	Aug, 2026
8	Uttar Pradesh	Ghaziabad	Waste to Electricity	GC International	1800	Oct, 2028
9	Uttar Pradesh	Muzaffarnagar	Waste to Electricity	GC International	1800	Oct, 2027
10	Uttar Pradesh	Agra	Waste to Electricity	Spake Bresson	1200	March, 2026
11	Uttar Pradesh	Saharanpur	Waste to Bio CNG	BPCL	320	Concession agreement will sign this month
12	Uttar Pradesh	Aligarh	Hydrocarbon Fuels	Ikratos Re-cycling Ltd	500	CTE Pending, Accordingly date will be finalized
Total					8770	

15 MSW Plants - Proposed					
S.N.	Division Name	District Name	ULB Name	Capacity of the Plant (TPD)	Timeline
1	Moradabad	Sambhal	Sambhal	75	Dec-25
2	Bareilly	Badaun	Badaun	55	Dec-25
3	Mirzapur	Mirzapur	Mirzapur	100	Dec-25
4	Prayagraj	Fatehpur	Fatehpur	55	Dec-25
5	Prayagraj	Kaushambi	Bharwari	50	Dec-25
6	Chitrakoot	Mahoba	Mahoba	50	Dec-25
7	Ayodhya	Ambedkar Nagar	Akbarpur	50	Dec-25
8	Saharnpur	Saharanpur	Deoband	50	Dec-25
9	Basti	Basti	Basti	40	Dec-25
10	Gorakhpur	Kushinagar	Hata	50	Dec-25
11	Lucknow	Sitapur	Sitapur	75	Dec-25
12	Moradabad	Amroha	Amroha	85	Dec-25
13	Meerut	G.B. Nagar	Dadri	50	Dec-25
14	Devipatan	Gonda	Gonda	65	Dec-25
15	Meerut	Hapur	Hapur	130	Dec-25
Total				980	

86 Legacy Waste Site Status

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S.No.	District	ULB Name	Waste Quantity (Ton)	Waste Remediated (Ton)	Waste ongoing Remediation (Ton)
1	Agra	Agra (M. Corp.)	940000	940000	0
2	Amroha	Amroha (NPP)	49061.1	49061.1	0
3	Ayodhya	Ayodhya (M. Corp)	77760	77760	0
4	Badaun	Badaun (NPP)	46246.8	46246.8	0
5	Bagpat	Khekada (NPP)	14600	14600	0
6	Bagpat	Baraut (NPP)	12000	12000	0
7	Bahraich	Bahraich (NPP)	30139	30139	0
8	Ballia	Ballia (NPP)	337714.5	337714.5	0
9	Ballia	Belthara Road (NP)	6500	6500	0
10	Basti	Basti (NPP)	20000	20000	0
11	Basti	Bhabnan Bazar (NP)	7000	7000	0
12	Bulandshahar	Anupshahr (NPP)	38220	38220	0
13	Bulandshahar	Sikandarabad (NPP)	25304.28	25304.28	0
14	Bulandshahar	Bulandshahar (NPP)	10000	10000	0
15	Etah	Etah (NPP)	88725.7	88725.7	0
16	Etawah	Etawah (NPP)	81314	81314	0
17	Farrukhabad	Farrukhabad (NPP)	79941.9	79941.9	0
18	Fatehpur	Fatehpur (NPP)	41205	41205	0
19	Firozabad	Firozabad (M. Corp.)	188518	188518	0
20	Ghaziabad	Ghaziabad (M. Corp.)	650000	650000	0
21	Ghaziabad	Moradnagar (NPP)	95095.85	95095.85	0
22	Ghaziabad	Loni (NPP)	72000	72000	0
23	Ghaziabad	Ghaziabad (M. Corp.)	272214	272214	0
24	Ghazipur	Ghazipur (NPP)	4500	4500	0
25	Gonda	Gonda(NPP)	47813	47813	0
26	Gorakhpur	Gorakhpur(M.Corp)	260000	260000	0
27	Hapur	Hapur (NPP)	85171	85171	0

28	Hapur	Garhmukteshwar (NPP)	20324	20324	0
29	Hardoi	Kachhauna Patseni (NP)	20800	20800	0
30	Hardoi	Sandi (NPP)	13000	13000	0
31	Hardoi	Shahabad (NPP)	7300	7300	0
32	Hathras	Hathras (NPP)	77184	77184	0
33	Jaunpur	Jaunpur (NPP)	74869	74869	0
34	Jhansi	Jhansi (M. Corp.)	326028	326028	0
35	Jhansi	Baruasagar (NPP)	8322	8322	0
36	Kannauj	Kannauj (NPP)	33384.5	33384.5	0
37	Lalitpur	Lalitpur (NPP)	51738.8	51738.8	0
38	Lucknow	Lucknow (M. Corp.)	650000	650000	0
39	Lucknow	Malihabad(NP)	9450	9450	0
40	Mahoba	Mahoba(NPP)	10000	10000	0
41	Mainpuri	Mainpuri (NPP)	173342.8	173342.8	0
42	Mathura - Vrindavan	Mathura -Vrindavan (M.	259358	259358	0
43	Meerut	Meerut (M. Corp.)	300000	300000	0
44	Mirzapur	Mirzapur (NPP)	8803.6	8803.6	0
45	Moradabad	Moradabad (M. Corp.)	580000	580000	0
46	Muzzafarnagar	Muzzafarnagar (NPP)	224655	224655	0
47	Pilibhit	Pilibhit (NPP)	38645	38645	0
48	Prayagraj	Prayagraj (M. Corp.)	833500	833500	0
49	Raebareilly	Raebareilly (NPP)	62770	62770	0
50	Rampur	Rampur (NPP)	163823	163823	0
51	Saharanpur	Saharanpur (M. Corp)	200000	200000	0
52	Sambhal	Sambhal (NPP)	49061.1	49061.1	0
53	Sambhal	Chandausi (NPP)	29328	29328	0
54	Shahjahanpur	Shahjahanpur (M.corp)	60000	60000	0
55	Shamli	Shamli (NPP)	22000	22000	0
56	Sitapur	Sitapur (NPP)	20882	20882	0
57	Unnao	Unnao (NPP)	42532	42532	0
58	Unnao	Gangaghat (NPP)	40260	40260	0
59	Varanasi	Varanasi (M. Corp.)	275000	275000	0

60	Bareilly	Bareilly (M. Corp.)	575578	575151	427
61	Ambedkar Nagar	Akbarpur (NPP)	40887	40069	818
62	Firozabad	Shikohabad (NPP)	25829	25312	517
63	Moradabad	Thakurdwaara (NPP)	14384	14096	288
64	Muzzafarnagar	Budhana (NP)	25000	25000	0
65	Gautam budh Nagar	Dadri (NPP)	20388	18349	2039
66	Lakhimpur Kheeri	Lakhimpur (NPP)	76073	68466	7607
67	Sultanpur	Sultanpur (NPP)	51237	45088.56	6148
68	Bulandshahar	Jahangirabad (NPP)	12000	10200	1800
69	Jalaun	Orai (NPP)	15170	12895	2275
70	Ayodhya	Ayodhya (M. Corp)	50015	40000	10015
71	Hardoi	Hardoi (NPP)	63319	47489	15830
72	Amroha	Dhanaura (NPP)	17291	12104	5187
73	Muzzafarnagar	Purqazi (NP)	12000	11200	800
74	Bulandshahar	Bugrasi (NP)	8600	5780	2820
75	Ghaziabad	Modinagar (NPP)	10000	5890	4110
76	Muzzafarnagar	Meerapur (NP)	13000	9000	4000
77	Kanpur	Kanpur (M. Corp.)	1450000	742931	707069
78	Mau	Maunath Bhanjan (NPP)	45336	23121	22215
79	Lucknow	Lucknow (M. Corp.)	1849902	960125	889777
80	Muzzafarnagar	Bhokarhedi (NP)	14000	6000	8000
81	Banda	Banda (NPP)	40260	1000	39260
82	Aligarh	Aligarh (M. Corp.)	539560	0	539560
83	Azamgarh	Azamgarh (NPP)	25603	0	25603
84	Bagpat	Tikri (NP)	12500	0	12500
85	Gautam budh Nagar	Dankaur (NP)	10950	0	10950
86	Meerut	Meerut (M. Corp.)	170936	0	170936
Total			13457223	10966672.2	2490551
Legacy waste accumulated over the past year					2 Lakh Ton
Total Waste to be Remediated (Lakh Ton)					26.90

Construction & Demolition Waste Plant Status			
SN	District	Capacity (TPD)	Operational
1	Agra	5	Operational
2	Varanasi	200	Operational
3	Prayagraj	200	Operational
4	Ghaziabad	400	Operational
5	Noida	400	Operational
6	Lucknow	300	Operational (100+200)
7	Kanpur	300	Operational (100+200)
8	Mathura	50	Operational
9	Gorakhpur	50	Operational
	Total	1905	

Construction & Demolition Waste Plant Status			
SN	District	Capacity (TPD)	Under Construction)
1	Agra	150	Under Construction (Timeline: July 2025)
2	Moradabad	100	Under Construction (Timeline: June 2025)
3	Aligarh	100	Under Construction (Timeline: 2025)
	Total	350	

Construction & Demolition Waste Plant Status			
SN	District	Capacity (TPD)	Proposed Plants (Timeline- March-26)
1	Firozabad	50	Under Re-tendering process
2	Jhansi	50	Under Re-tendering process
3	Ayodhya	20	Under tendering process
4	Meerut	100	Under Re-tendering process. Proposal revised, Initially proposed for 100 TPD and further enhanced capacity to 200 TPD.
	Total	220	

Part-4 of Annual Report of BWM: Information on Common Bio-Medical Waste Treatment and Disposal Facilities (for the Calendar Year :2023)												
Sn.No.	Name & Address of the CBWTF with contact person name and telephone no.	GPS Coordinates	Coverage Area in KMS	Name of the cities/ areas covered by CBWTF	Total no. of Health Care Facilities covered	Total no. of beds covered	Total Quantity of bio medical waste collected from member HCFs (in kg/day)	Capacity of Treatment equipments installed by common bio medical waste treatment facilities			Total bio medical waste treated in kg/day	Method of Disposal of treated waste (Incineration Ash/Sharps/Plastic)
								Equipment	Nos.	Total installed capacity kg/day		
1	Environ Waste Connections LLP BN-102-10A, Phase-III, M.G. Road Industrial Area, Hapur-201015 AMIT KUMAR- Mob No-7617768512	28.648517 N, 77.583533 E	150 KM	Ghaziabad, Gr. Noida, Noida, Saharanpur, Muzaffarnagar, Bijnor, Hapur, Meerut, Bulandshahr.	1475	15959	2941.39 Kg/Day	Incinerator:	1	300 Kg/Hr	1343.73Kg/	Incinerator Ash: Kg/day Quantity: Sharps: Kg/day Quantity: Kg/day Disposed by: TSDF Plastics: Kg/day Disposed ETP Sludge: Quantity: 8.0 Kg/day Disposes by: TSDF
								Plasma Pyrolysis	NA			
								Autoclave:	2	500 Kg/Hr, Per unit	1197.25 Kg/Day	
								Hydrocal ave	NA			
								Microwave	NA			
								Shredder	2	500 Kg/Hr	1592 Kg/Day	
								Sharps encapsulation or concrete pit	1	100 Kg/day	59.87 Kg/Day	
Deep burial Pits	NA											
Any other equipment	NA											
Effluent treatment Plant	1	10 KLD										
2	Medicare Environmental Management Pvt. Ltd. Sanjay Prakash Garg Mob No-9971693775	28.655873 N, 77.564395 E	150 KM	Ghaziabad, Gr. Noida, Noida, Hapur, Meerut, Amroha, Moradabad.	2529	17086	2289.33	Incinerator:	1	3000	1322.82	Incinerator Ash: 72305 Kg., Disposed by TSDF Kanpur Sharps: Quantity: 9323 Kg., Disposed by: Authorized Recycler Plastics: Quantity: 285055 Kg., ETP Sludge: Quantity: 35210 Kg. Disposed by: TSDF Kanpur
								Plasma Pyrolysis	0			
								Autoclave:	1	1500	966.51	
								Hydrocal ave	0			
								Microwave	0			
								Shredder	1	4800		
								Sharps encapsulation or concrete pit	0			
Deep burial Pits	0											
Any other equipment	0											
Effluent treatment Plant	1	10 KLD										

3	MEDICAL POLLUTION CONTROL COMMITTEE, VILLAGE-BHALAMAU, BHIMSEN ROAD, BHALUTI, KANPUR NAGAR CONTACTPERSON, DR. VINAY KUMAR VERMA: 9839111510	26.444751, 80.200257	150	KANPUR NAGAR, KANPUR DEHAT, AURAIYA, UNNAO, KANNAUJ, ETAWAH, FATEHPUR, HAMIRPUR	1120	6116	1795 Kg/day	Incinerator:	1	4800	600	Incinerator
								Plasma Pyrolysis:	NIL			Ash: Quantity: 15 Kg/day
								Autoclave:	1	24000 Liter	1200	Sharps: Quantity: Disposed by:
								Hydrocalave:	NIL			Plastics: Quantity: 452 kg/day Disposed
								Microwave				
								Shredder	1	2400 kg	400 Kg/day	
								Sharps encapsulation or concrete pit	2	NA		
								Deep burial	NA	NA		ETP Sludge:incinerate by Incinerator
								Any other equipment	CHEMICAL DISINFECTI ON	800 lit	1200 Kg	Quantity: Disposes by: Bharat Oil & Waste Management Ltd., Kumbhi, Kanpur Dehat
Effluent treatment Plant	1	10 KLD	5Kg									
4	WILLWORLD EVNIRONMENTAL, CHAUDHARIPUR, MANDHANA BITHOOR ROAD, KANPUR, CONTACT PERSON: RAJEEV NIGAM, MOB- 9389618101, 9839074216	26°35'50.2" N-80° 15'09	150	KANPUR NAGAR, KANPUR DEHAT, FARRUKHABAD , KANNAUJ, UNNAO	1111	12100	1050 Kg/day	Incinerator:	1	2400	632	Incinerator
								Plasma Pyrolysis:	NIL			Ash: Quantity:
								Autoclave:	1	3000	161	Sharps: Quantity: Disposed
								Hydrocalave:	NIL			Plastics: Quantity:
								Microwave	NIL			
								Shredder	1		100	
								Sharps encapsulation or concrete pit	1		2.25	
								Deep burial Pits	NIL			ETP Sludge: Quantity: Disposes by: Bharat Oil & Waste Management Ltd., Kumbhi, Kanpur Dehat
								Any other equipment	CHEMICAL DISINFECTI ON	3000	153	
Effluent treatment Plant	Zero Liquid Discharge (1)	8 KLD	0.75KLD									
5	Uttar Pradesh Waste Management Project (A Division of Re-sustainability Limited), Plot No. 672, NH-2, Sikandara Road, Kumbhi, Akbarpur, Kanpur Dehat- 209101, Authorized person- Mr. Basant Kumar (Project Head) Mob. No- 9335745566	26.361274, 79.866905	150	Kanpur Nagar, Kanpur Dehat, , Kannauj, Unnao, Auraiya, Farukhabad, Fatehpur, Jalaun, Hamirpur	550	3419	165006.89/ Annum	Incinerator	1	2000 Kg/Hr		Incinerator
								Plasma Pyrolysis:	0			Ash: Quantity: 26818 Kg Disposed by:
								Autoclave:	1	1250 Ltr	12771Kg/ Annum	Sharps: Quantity: Disposed by:
								Hydrocalave	0			
								Microwave	0			
								Shredder	1	250/ Hr	12771Kg/ Annum	Plastics: Quantity: Disposed By:
								Sharps encapsulation or concrete pit	0			
								Deep burial Pits	0			ETP Sludge: 124 Kg/ Annum
								Any other equipment	0			Quantity: Disposes by:
Effluent treatment Plant	1											

6	Medical POLLUTION CONTROL COMMITTEE, G-4, Growth Center Industrial Area, Bijoli, Jhansi (U.P.) Mr. Shailendra Bajpayee	25.371624, 78.537015	150	Jhansi, Lalitpur, Jalaun	1513	8220	1000 kg/day	Incinerator	1	1200 Kg/Hr		Incinerator Ash: Quantity: 26818 Kg Disposed by:
								Plasma Pyrolysis	0			
								Autoclave:	1	500 Ltr		Sharps: Quantity: Disposed by:
								Hydrocalave	0			
								Microwave	0			
								Shredder	1	500 kg/day	500 kg/day	Plastics: Quantity: Disposed By:
								Sharps encapsulation or concrete pit	0	50 kg/day	50 kg/day	
								Deep burial Pits	0			ETP Sludge: 124 Kg/ Annum Quantity: Disposes by:
								Any other equipment	0			
								Effluent treatment Plant	1	5 KLD	3000 Ltr/day	
7	Bamdev Smart Solutions Pvt. Ltd. Gata No. 474, Mauza Mohanpurwa, Banda Dr. Manoj Kumar Shivhare, Director Mob. 9415143844	25.51004492, 80.22988396	150 KMS	Banda, Mahoba, Chitrakoot, Hamirpur & Fatehpur	561 HCFs (399 Non Beded + 102 Beded)	2455 Beds	383.5 Kg/day approx. on annual average basis.	Incinerator:	1	250 Kg/hr	325.5 Kg/day	Incinerator Ash: 8.16 Tone Quantity Disposed by: Uttar Pradesh Waste Management,
								Plasma Pyrolysis	0	0	-	
								Autoclave:	1	250	24.30 Kg/Day	Sharps Quantity: 335.60 Kg/Annum Disposed by: Sharp Pit
								Hydrocalave	0	0	-	
								Microwave	0	0	-	Plastics Quantity: 8745.80 Kg/Annum
								Shredder	1	250 Kg/hr	32.9 Kg/Day	
								Sharps encapsulation or concrete pit	1	0	0.93 Kg/day	
								Deep burial Pits	0	0	-	
								Any other equipment (Chemical Disinfectant Plant)	0	0	-	
								Effluent treatment Plant	1	5 KLD	NA	
8	M/s Ferro Build Hard (India) Pvt. Ltd. 83-A Maheba Purab Patti, Naini, Prayagraj	25.416260, 81.854793	150	Prayagraj, Kaushambi, Raebareli, Pratapgrah	407	8724	1230	Incinerator:	200 Kg/H	1230	Incinerator Ash: Quantity: 39.1 Kg/Day	
								Chemical Disinfection	500 Liter			
								Autoclave:	720 kg/H		Sharps: Quantity: 0.2 Kg/Day Disposed by: TSDF	
								Hydrocal ave				
								Microwave				
								Shredder			Plastics: Quantity: 12 Kg/Day	
								Sharps encapsulation or concrete pit			ETP Sludge: Quantity: 45.6 Kg/Day Disposes by: TSDF	
Effluent Treatment Plant		5 KLD										

9	M/s Sangam Medicare Pvt. Ltd, Handia, Prayagraj	25.39123, 82.22668	150	Prayagraj, Kaushambi, Pratapgrah, Mirzapur, Jaunpur, Bhadohi	1550	6833	1775	Incinerator: 250 Kg/H 1775 Chemical Disinfection: 500 Liter Autoclave: 200 kg/H Hydrocal ave Microwave Shredder: 300 Kg/H Sharps: 2M3 Effluent Treatment Plant: 40 KLD	Incinerator Ash: 38 Kg/Day Quantity: Sharps: Quantity: 0.250 Kg/Day Disposed Plastics: Quantity:12.5 Kg/Day ETP Sludge: 5.4 Kg/Day Quantity: Disposes
10	M/s. Synergy Waste Management (P) Ltd., Subharti Medical College, NH-58, Haridwar by Pass Road, Distt. Meerut Mobile No. 09212160084 , 09212310082	Latitude: 28°57'45.89"N Longitude: 77°37'58.43"E		Meerut, Baghat,	380 205	3490 820	390 kg/day 195 kg/day	Incinerator: 01 300 Kgs / Hour Plasma Pyrolysis - N.A. Autoclave: 01 300 Kgs / Batch Hydrocal - N.A. Microwave - N.A. Shredder 01 300 Kgs / Hour Sharps encapsulation 01 Deep burial Pits - N.A. Any other - N.A. Effluent treatment Plant 01 5 KLD	Incinerator Ash: Quantity: Disposed by: Ramky, Kanpur Sharps: Quantity: Disposed Plastics: Quantity: ETP Sludge: Quantity: Disposes by: Ramky, Kanpur
11	JRR Waste Management Pvt. Ltd. CBWTF-670, Mauza-Dharera, Etmadpur, Agra Office:- Block No- S21, Shop No-4, Sanjay Place, Agra	Latitude: 27.228792 Longitude: 78.180146	150KM Radius (Approx)	Agra, Hathras, Firozabad, Etah, Mainpuri	1842	12500	1800-2000 (Approx)	Incinerator: 1 200kg/hr Plasma Pyrolysis Autoclave: 1 810 ltr. Hydrocal ave Microwave Shredder 1 200kg/hr Sharps 1 10x12ft. Deep burial Pits Yes Any other Effluent treatment Plant 1 3000 ltr/hr	Incineration-530423 kgP.A Ash Quantity-17665 KG P.A Disposed by-TSDF, Ramky, Kanpur Sharps: Glass, Metal Quantity: 26000KG Glass, 269 Kg Metal Sharps Plastics Quantity: 5466 Kg. P.A Disposed By: To Authorized recycler ETP Sludge Quantity: 670Kg Disposes by: TSDF, Kanpur
12	Bio Medical Waste Disposal Agency, Mathura Mr. Vishal Sathe 9412280833	Latitude: 27.501766 Longitude: 77.636935	75 KM Radius (Approx)	Mathura, Aligarh	1241	8167	2041	Incinerator: 2 300kg/hr Plasma Pyrolysis Autoclave: 1 50 kg/day Hydrocal ave Microwave Shredder 1 50kg/hr Sharps encapsulation 4 2 m . Deep burial Pits Any other Effluent treatment Plant 1 20 KLD	Incineration- Ash Quantity-20 KG P.A Disposed by-TSDF, Ramky, Kanpur Sharps: Glass, Metal Quantity: 05 kg/daySharps Disposed by: Plastics Quantity: 110 Kg. P.A Disposed By: To Authorized recycler ETP Sludge Quantity: 15 Kg/ day Disposes by: TSDF, Kanpur

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13	Green House Waste Management, Khasra No. 906/13, Mauza Gadery, Mainpuri-205001 Mr. Jitendra Sharma - 9897040888	Latitude: 27.262778, Longitude: 78.988694	75 KM	Mainpuri, Etah	242	1142	355 Kg approx	Incinerator:	1	200 Kg/hr	Incinerator Ash: 1809 Kg approx Quantity Disposed by: Uttar Pradesh Waste Management,	
								Plasma Pyrolysis				
								Autoclave:	1	1500 Ltr./Hr		Sharps Quantity: 50 Kg approx Disposed at: Sharp Pit
								Hydrocalave				
								Microwave				Plastics: 1432.00 Kg Quantity Disposed By: Shreya Enterprises, Jhajjar, Haryana
								Shredder	1	200 Kg/hr		
								Sharps encapsulation or concrete pit	1	4x4x6 ft.		
								Deep burial Pits		Nil		ETP Sludge Quantity: 12 Kg Disposes by: TSDF
								Any other				
								Effluent treatment Plant	1	14 KLD		
14	M/s Synergy Waste Management (P) Ltd. Plot No. 36,37,72 Vill- Mohamadpur Nawabganj, Barabanki Shri Neeraj Aggrawal, 9212310082	26.9497720 81.1589240	130 KM	Barabanki Lucknow Sitapur	938	15995	3100	Incinerator:	1	250 kg/hr	Incinerator Ash: Quantity: Disposed by:	
								Plasma Pyrolysis				
								Autoclave:	1	75 kg/hr		Sharps: Quantity:
								Hydrocal ave				Plastics: Quantity: Disposed By:
								Microwave				
								Shredder	1	50 kg/hr		
								Sharps encapsulation				
								Deep burial Pits	0			ETP Sludge: Quantity: Disposes by: TSDF 02 Kg/Day
								Any other	0			
								Effluent treatment Plant	1	2.0 KLD		
15	M/s S.M.S.watergrace Mediawaste Management Pvt.Ltd.Mohanlalganj Lucknow Shri Aniket Joshi, 8052919999	26.638439 81.002446	147 KM	Lucknow Lakheempur Sitapur	1764	26905	8000	Incinerator:	1	250 kg/hr	Incinerator Ash: Quantity: Disposed by:	
								Plasma Pyrolysis				
								Autoclave:	1	175 Kg/Batch		Sharps: Quantity: Disposed by:
								Hydrocal ave				Plastics: Quantity: Disposed By:
								Microwave				
								Shredder	1	200 kg/hr		
								Sharps encapsulation or concrete pit				
								Deep burial Pits	0			ETP Sludge: Quantity: Disposes by: TSDF 1.020 MTA
								Any other	0			
								Effluent treatment Plant	1	20 KLD		
16	M/s Spectrum Waste Solutions Pvt. Ltd. Khasra No.- 597, Jawar Nagar Mastemau, Sultanpur Road, Mohanlal Ganj Lucknow Shri MZ Khan, 7080306000	26.75138889 81.03138889	135 KM	Lucknow, Lakhimpur,	754	10246	3400	Incinerator:	1	250 kg/hr	Incinerator Ash: Quantity: Disposed by:	
								Plasma Pyrolysis				
								Autoclave:	1	200 kg/shift		Sharps: Quantity: Disposed by:
								Hydrocal ave				Plastics: Quantity: Disposed By:
								Microwave				
								Shredder	1	50 kg/hr		
								Sharps encapsulation				
								Deep burial Pits	0			ETP Sludge: Quantity: Disposes by: TSDF 1.25 Ton/Annum
								Any other	0			
								Effluent treatment Plant	1	4 KLD		

17	M/s Star Pollutech, Gata no. 1425 & 1426, VIII-Chandra, Tehsil-Maholi, Sitapur Shri Himanshu Batham, 9140505790	27.652869 80.446662	75 KM	Sitapur, Lakhimpur,	104	594	2000	Incinerator:	1	100 kg/hr	2000	Incinerator Ash: Quantity: Disposed by:
								Plasma Pyrolysis				Sharps: Quantity: Disposed by:
								Autoclave:	1	500 Kg/Batch		Plastics: Quantity:
								Hydrocal ave				Quantity:
								Microwave				Disposed by:
								Shredder	1	50 kg/hr		Quantity:
								Sharps				
								Deep burial Pits	0			
								Any other	0			
Effluent treatment Plant	1	5 KLD	ETP Sludge: Quantity: Disposes by: TSDF 1,825 Ton/Annum									
18	Royal Pollution Control Srvices, VIII, Chandpur Saidopatti, Sultanpur M.Z. Khan 7080306000	N-26°19'12 E-82°6'49	150 Kms.	Amethi, Sultanpur, Ambedkar Nagar, Basti, Ayodhya, Gorakpur, Varanasi	948 HCF	8367 Beds.	1500Kg/day approx	Incinerator:	1	150kg/hr	1500Kg/day v approx	Incinerator: Incinrater ash: disposed by Ramky Envirocare, kanpur
								Plasma Pyrolysis				
								Autoclave:	1	500Kg/hr	300Kg/day approx	Sharps: Disposed by R.S. Enterprises, Hapur
								Hydrocalave				Plastics: Disposed by R.S. Enterprises, Hapur
								Microwave				
								Shredder	1	200Kg/hr	250Kg/day approx	
								Sharps	1			
								Deep burial Pits				ETP Sludge: Disposed by Ramky Envirocare, Kanpur
								Any other	1	O.C.M.M.S.		
Effluent treatment Plant	1	10KLD										
19	M/S MEDICAL POLLUTION CONTROL COMMITTEE D -33, UPSIDC UPSIDC INDUSTRIAL AREA KHALLABAD UTTAR PRADESH	—	75	SANT KABIR NAGAR, BASTI, SIDDHARTH NAGAR, KUSHINAGAR, MAHARAJGANJ, GORAKHPUR, DEORIYA	1930	8910	2Tonne/Day	Incinerator:	1	100kg/Hr.	—	Incinerator Ash: Quantity: Disposed
								Plasma Pyrolysis	—	—	—	Sharps: Quantity: Disposed
								Autoclave:	1	500Liter/Hr	—	Quantity:
								Hydrocalave	—	—	—	Disposed
								Microwave	—	—	—	Plastics:
								Shredder	1	50kg/Hr.	—	Quantity:
								Sharps	—	—	—	
20	M/s Rajveer Ventures India Private Ltd., Gata No.-663, Village-Dhowadabar, Utraula, Balrampur	—	75	Balrampur and Adjacent areas within 75 KM of aerial distance	500	10000	—	Incinerator:	1	200kg/Hr.	—	Incinerator Ash: Quantity: Disposed by:
								Plasma Pyrolysis	—	—	—	Sharps: Quantity: Disposed
								Autoclave:	1	1000Liter/B atch.	—	Quantity:
								Hydrocalave	—	—	—	Disposed
								Microwave	—	—	—	Plastics:
								Shredder	1	150kg/Hr.	—	Quantity:
Sharps encapsulation or concrete pit	—	—	—									

21	M/s VRBA Bio Waste Solutions Pvt.Ltd. Plot No. E 46, Industrial Area, Ramnagar, Phase-1 Chandauli Shri Vivek Kumar Mob. No.- 6394819631	Late-25.247476 Long-85.059611	75 Km. Approx	Varanasi and Chandauli				Incinerator:	1	300kg/hr.		Incinerator
								Plasma Pyrolysis				Ash: Quantity:
								Autoclave:	1	1000 ltr/batch		Sharps: Quantity:
								Hydrocal ave				Disposed hv:
								Microwave				Plastics:
								Shredder	1	150kg/hr.		Quantity:
								Sharps encapsulation or concrete pit	2			
								Deep burial Pits				ETP Sludge: Quantity:
								Any other equipment				Disposes by: TSDF M/s Ramkey Enviro Engineress Ltd.
								Effluent treatment Plant	1	5KLD		
22	M/s CPC Power India Pvt.Ltd. Mohansarai, Varanasi Shri Sachin Mishra Mob No.- 9935504660	Late-25.2172792N Long-82.875997E	80 Km. Approx	Varanasi, Chandaul and Bhadohii				Incinerator:	1	150kg/hr.		Incinerator
								Plasma Pyrolysis				Ash: Quantity:
								Autoclave:	1	200 ltr/batch		Sharps: Quantity:
								Hydrocal ave				Disposed hv:
								Microwave				Plastics:
								Shredder	1	50kg/hr.		Quantity:
								Sharps encapsulation or concrete pit	2	-		
								Deep burial Pits				ETP Sludge: Quantity:
								Any other equipment				Disposes by: TSDF M/s Ramkey Enviro Engineress Ltd.
								Effluent treatment Plant				
23	M/s Silcon Welfare Society, Banka Bahadurganj, Ghazipur Shri Vijay Kumar Rai Mob No.- 9415408337	Late-25.871307N Long-83.6311667E	110 Km. Approx	Ghazipur				Incinerator:	1	100kg/hr.		Incinerator
								Plasma Pyrolysis				Ash: Quantity:
								Autoclave:	1	10 00 ltr/batch		Sharps: Quantity:
								Hydrocal ave				Disposed hv:
								Microwave				Plastics:
								Shredder	1	150kg/hr.		Quantity:
								Sharps encapsulation or concrete pit	2	15 M ³		
								Deep burial Pits				ETP Sludge: Quantity:
								Any other equipment				Disposes by: TSDF M/s Ramkey Enviro Engineress Ltd. Kanpur Dehat
								Effluent treatment Plant				

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24	Sushila Bio Medical Waste Plant Pvt. Ltd., Vill. Fathepur Vishnoi, Moradabad Mr. Vijay Yadav (9012140000)	28.892371, 78.659762	75	Moradabad Rampur Amroha Sambhal Bijnoor	242	2830	110370 kgs	Incinerator:	1	300kg/hr	424.5kgs	Incinerator
								Plasma Pyrolysis:				Ash: Yes Quantity:1273 kgs
								Autoclave:	1	1500 ltr/hr	11.1 kgs	Sharps: Quantity: 104Kgs Disposed
								Hydrocal ave				Plastics: PVC Scrap Quantity: 2080 /Kgs
								Microwave				
								Shredder	1	200 kg/hr	08 kgs	
								Sharps encapsulation or concrete pit	1	1 cuM	400 gm	
								Deep burial Pits				ETP Sludge: Quantity: 46.8 Kgs Disposes by: U.P Waste Managment Project Vill. Kumbhi Kanpur
Any other equipment												
Effluent treatment Plant	1	10 KLD	1.8 KLD									
25	SP Green Light Enviroment BioWaste Manegment LLP, Salpur Navdia, Katra shahjahanpur	28.038368, 79.654763	75	Pilibhit, Bareilly, Badaun, Shahjahanpur	635	6490	1570 kg/day	Incinerator:	1	150	1570	Incinerator Ash: Quantity:85 kg/day
								Plasma Pyrolysis:				Sharps: Quantity: Disposed by:
								Autoclave:	1	500 lit/Cycle		Plastics: Quantity:
								Hydrocal ave				
								Microwave				
								Shredder	1	50kg/hr		
								Sharps encapsulation or concrete pit		6000kg		
								Deep burial Pits				ETP Sludge: Quantity: Disposes by: 15 kg/day Authorized TSDF Kanpur
Any other equipment												
Effluent treatment Plant	1	04 KLD	2 KLD									

Water Quality Of River Ganga in UP
Year-2024

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Annexure-19

Month	S A M P L I N G L O C A T I O N																																															
	24						26						26						27						28						29						30						31					
	At Chunnar Pontoon Bridge						U/s Varanasi						D/s Varanasi						B/c Gomti river at Balua Ghat Bridge						A/c Gomti river, Bhusaula						Zamania Ganga Bridge, Zamania						Tarighat D/s Ghazipur						D/s Ballia at Bayesi Ballia Bridge,Ballia					
	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)						
January	8.07	8.2	3.0	10.8	9400	6300	8.32	8.6	2.4	8.0	1300	780	7.92	7.5	3.6	13.4	15000	8400	7.96	7.8	3.3	12.8	12000	7000	7.99	8.1	3.0	12.2	11000	6300	8.20	8.4	2.8	11.4	7900	4900	7.90	7.4	3.7	13.8	20000	13000	8.22	7.8	3.3	12.8	11000	7000
February	8.17	8.4	3.0	10.6	8400	5800	8.38	8.7	2.3	7.8	1100	680	7.96	7.8	3.5	13.2	14000	7900	8.08	8.2	3.0	12.2	9400	4900	8.15	8.4	2.8	11.8	8400	4600	8.3	8.5	2.7	11.6	7000	3300	7.9	7.5	3.6	13.6	20000	13000	8.2	8.2	3.3	12.8	11000	7000
March	8.12	8.1	3.3	11.6	13000	7900	8.32	8.5	2.4	8.4	1100	700	7.92	7.6	3.5	14.4	14000	7900	7.98	7.8	3.3	13.2	9400	6300	8.05	8.0	3.1	12.2	8400	5800	8.1	8.2	2.9	11.9	6300	4600	7.9	7.5	3.6	14.8	20000	13000	8.1	7.8	3.3	13.4	11000	7000
April	7.96	7.6	3.1	11.8	12000	7000	8.27	8.1	2.3	7.6	940	630	7.83	7.4	3.4	13.8	13000	7900	7.88	7.6	3.2	13.4	9400	6300	7.94	7.7	3.1	13.2	8400	5800	8	7.8	3.0	12.8	7000	4900	7.8	7.3	3.5	14.2	15000	9400	8.1	7.8	3.3	13.6	11000	7000
May	7.86	7.2	3.3	12.8	8400	5800	8.16	7.5	2.5	7.8	1100	700	7.78	6.8	3.6	14.2	14000	7900	7.82	7.0	3.3	13.4	9400	4900	7.88	7.2	3.1	13.2	8400	4600	8	7.4	3.0	12.8	7000	3300	7.8	6.7	3.8	14.8	16000	8400	7.9	7.2	3.4	13.6	11000	7000
June	7.84	7.3	3.2	10.8	8400	4600	8.24	7.7	2.5	8.4	1200	700	7.84	7.0	3.6	14.4	15000	8400	7.88	7.2	3.3	14.2	11000	6300	7.92	7.3	3.2	13.8	9400	4600	8	7.6	3.0	12.8	7000	3100	7.8	6.8	3.7	15.2	17000	11000	7.9	7.4	3.2	14.0	12000	7000
July	7.87	7.3	3.2	10.4	8400	5800	8.32	7.8	2.3	7.6	1100	700	7.87	7.2	3.4	13.8	14000	7900	7.90	7.4	3.2	13.4	11000	7000	7.92	7.5	3.1	13.2	8400	4600	8.1	7.6	2.9	12.6	7000	3100	7.9	7.0	3.5	14.4	15000	8400	7.9	7.4	3.2	13.4	9400	5800
August	7.82	6.8	3.4	11.2	13000	7900	7.87	7.3	2.4	8.0	1200	630	7.68	6.8	3.5	14.0	14000	6300	7.70	7.0	3.3	13.6	12000	5800	7.73	7.0	3.2	13.4	9400	4900	7.8	7.2	3.1	13	8400	4600	7.7	6.6	3.7	14.8	16000	7900	7.7	7.0	3.4	13.8	12000	6300
September	7.72	6.6	3.2	11.2	12000	5800	7.87	7.3	2.4	8.0	1200	630	7.68	6.8	3.5	14.0	14000	6300	7.72	7.0	3.2	13.6	12000	5800	7.75	7.0	3.1	13.4	11000	4900	7.80	7.2	2.9	12.8	8400	4300	7.7	6.6	3.7	14.6	16000	8400	7.74	7.0	3.3	13.8	12000	5800
October	7.77	6.9	3.1	11.0	11000	4900	7.95	7.4	2.2	7.6	1300	490	7.67	6.8	3.2	13.4	13000	4900	7.70	##	##	###	11000	4600	7.72	7.2	2.8	12.6	9400	4300	7.8	7.3	2.6	12.6	7900	3300	7.65	6.7	3.5	13.6	15000	7000	7.72	7.0	3.2	13.2	12000	4300
November	7.89	7.5	3.0	11.4	8400	4300	8.29	7.7	2.3	8.4	1200	630	7.81	7.2	3.3	14.2	13000	7900	7.83	##	##	###	9400	4900	7.85	7.4	2.9	12.8	8400	4300	7.9	7.5	2.7	12.4	7900	3300	7.8	7.0	3.4	14.4	15000	8400	7.85	7.4	3.1	13.2	11000	7000
December	8.11	8.4	3.0	10.4	9400	4900	8.19	8.5	2.4	10.4	1100	460	7.88	7.6	3.5	14.4	13000	7900	7.92	##	##	###	11000	7000	8.02	7.9	3.2	13.6	9400	6300	8.1	8.3	2.9	13.2	8400	4600	7.8	7.4	3.7	15.2	15000	8400	7.94	7.7	3.3	14.0	11000	7000
Average	7.93	7.5	3.2	11.2	10150	5917	8.18	7.9	2.4	8.2	1153	644	7.82	7.2	3.5	13.9	13833	7467	7.86	7.4	3.2	13.3	10583	5900	7.91	7.6	3.1	13.0	9167	5083	8.01	7.75	2.88	12.49	7517	3942	7.79	7.0	3.6	14.5	16667	9692	7.95	7.5	3.3	13.5	11200	6517
Category	D						C						D						D						D						D						D											

Class of water	A	B	C	D	E	Below E
1 Dissolved oxygen (mg/l), min	6.0	5.0	4.0	4.0	-	-
2 Biochemical oxygen demand (mg/l), max	2.0	3.0	3.0	-	-	-
3 Total Coliform (MPN/100ml), max	50	500	5000	-	-	-

A = Drinking water source without conventional treatment but after disinfection

B= Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.epcb.nic.in/Water_Quality_Criteria.php

S.N.	Month	17						18						19						20						21						22						23					
		Kada Ghat, Kaushambi						U/s Prayagraj (Rasoolabad Ghat)						D/s Prayagraj						B/c Tamsa river, at Prachin Shivalaya Dumduma ghat						a/c Tamsa river, Sirsa, Son Barsa						U/s Vindhyachal, Mirzapur						D/s Mirzapur					
		pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)
1	January	8.06	8.9	2.7	8.0	1700	680	8.13	8.9	2.9	10.0	2200	780	8.12	8.8	2.8	10.0	2500	930	8.20	8.9	2.6	8.0	2100	780	8.25	9.1	2.6	10.0	2200	780	8.16	8.5	2.5	8.8	1400	790	7.90	7.7	3.4	13.2	17000	11000
2	February	8.39	11.5	2.8	12.0	2000	680	8.33	9.5	2.7	12.0	2100	680	8.03	11.1	2.6	12.0	2200	780	8.1	12	2.6	12.0	1300	450	8.1	###	2.9	10.0	1500	610	8.27	8.7	2.4	8.2	1200	700	7.88	7.8	3.5	13.8	15000	8400
3	March	8.28	8.8	2.9	12.0	2100	780	8.28	8.4	2.8	10.0	2200	680	8.36	8.1	2.8	12.0	2400	920	8.2	8.6	2.7	14.0	1500	610	8.2	8.2	2.8	14.0	1500	610	8.21	8.4	2.6	8.8	1400	790	7.78	7.5	3.7	15.2	20000	13000
4	April	8.33	8.5	2.8	16.0	1700	680	8.19	8.7	3.0	12.0	2100	780	8.17	8.5	2.8	14.0	2500	910	8.3	8.9	2.8	10.0	1400	450	8.2	8.8	2.9	12.0	1300	450	8.15	8.0	2.4	8.0	1300	790	7.74	7.3	3.5	14.2	17000	11000
5	May	8.39	11.5	2.8	12.0	1400	680	8.23	8.9	2.8	14.0	2500	910	8.27	8.7	2.8	10.0	2600	920	8.2	9.2	2.7	8.0	1500	610	8.1	###	2.9	10.0	1500	610	7.96	7.4	2.6	8.2	1200	700	7.75	7.0	3.7	14.8	15000	8400
6	June	8.16	8.5	2.8	16.0	1700	680	8.23	8.5	2.8	12.0	2200	680	8.16	8.6	2.8	14.0	2400	920	8.3	8.2	2.7	12.0	1700	450	8.3	8.2	2.7	14.0	1400	450	8.07	7.6	2.5	8.4	1300	790	7.66	6.9	3.6	14.4	15000	8400
7	July	8.14	8.5	2.7	10.0	2000	680	8.22	7.9	2.8	10.0	2100	680	8.28	8.2	2.6	10.0	2400	920	7.9	8.5	2.7	8.0	2000	680	8	8.5	2.5	10.0	2100	680	8.11	7.7	2.4	8.6	1100	700	7.68	7.0	3.5	14.6	14000	7900
8	August	8.00	8.4	2.6	8.0	1400	450	7.90	8.4	2.6	8.0	1700	610	7.89	8.0	2.5	8.0	2000	680	7.7	8.1	2.5	8.0	1700	680	7.8	8.2	2.5	8.0	1700	680	7.85	7.1	2.6	9.0	1400	790	7.74	6.6	3.7	14.8	16000	8400
9	September	7.73	8.5	2.3	6.0	1500	610	7.76	8.3	2.4	8.0	2000	680	7.96	8.1	2.5	10.0	2200	780	7.8	8.2	2.4	6.0	1400	450	7.70	8.3	2.4	6.0	2100	780	7.85	6.8	2.6	9.2	1300	700	7.61	6.4	3.5	14.2	15000	7000
10	October	7.95	8.2	2.9	8.0	2200	680	7.85	8.1	2.7	10.0	2100	600	8.11	8.0	2.8	8.0	2300	780	7.80	8.4	2.6	8.0	2100	600	7.9	8.5	2.6	6.0	2000	680	7.92	7.2	2.4	8.4	1400	700	7.67	6.6	3.4	13.8	14000	7000
11	November	7.78	7.9	3.1	10.0	3200	1700	7.67	7.9	3.0	12.0	2700	1400	7.92	8.0	3.1	12.0	3300	2200	7.80	8.1	2.9	10.0	2500	1100	7.9	8.1	3.0	10.0	2500	1300	8.21	7.8	2.3	8.2	1200	630	7.80	7.0	3.3	13.4	13000	7900
12	December	7.82	7.8	3.3	14.0	4000	2700	7.76	7.6	3.4	12.0	4100	2100	7.75	7.7	3.3	11.0	4300	3100	7.8	8.0	3.0	11.0	3100	2100	7.8	7.9	3.0	10.0	3400	2200	8.23	8.7	2.3	8.8	1200	700	7.95	7.8	3.3	13.2	13000	7000
	Average	8.09	8.9	2.8	11.0	2075	917	8.05	8.4	2.8	10.8	2333	882	8.09	8.5	2.8	10.9	2592	1153	8.01	8.8	2.7	9.6	1858	747	8.02	9.0	2.7	10.0	1933	819	8.08	7.8	2.5	8.6	1283	732	7.76	7.1	3.5	14.1	15333	8783
	Category	C						C						C						C						C						D											

Class of water	A	B	C	D	E	Below E
1	6.0	5.0	4.0	4.0	-	-
2	2.0	3.0	3.0	-	-	-
3	50	500	5000	-	-	-

A = Drinking water source without conventional treatment but after disinfection

B= Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php

**Water Quality Of River S... in UP
Year-2024**

2712

S.N.	Month	S A M P L I N G L O C A T I O N																																															
		9						10					11					12					13					14					15					16											
		At Jajmau Bridge (Bathing Ghat), Kanpur						D/S Kanpur					Purana Rajapur, Rajapur, Kanpur					Mata Ganga Bridge, NH-335, Lalganj Road, Raebareli					Dalmau, Raebareli					Kala Kankar, Pratappgarh					At Ganga Bridge, NH-90, Dheemi, Pratappgarh					A/c Pandu river at Madeveshwar Baba Temple Deomai Aht.											
pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FaecalColiform (MPN/100ml)								
1	January	8.43	10.8	3.6	14.8	6300	3100	8.41	11.2	4.2	15.80	11000	6300	8.36	10.2	3.6	14.40	7000	4000	7.74	10.1	2.5	17.28	2200	1300	7.91	10.3	2.5	17.28	2200	1300	8.03	10.6	2.3	17.12	2100	1100	8.09	10.2	2.5	17.44	2200	1400	8.15	9.2	2.4	10.0	1500	610
2	February	8.39	10.6	3.8	15.2	7000	4600	8.34	10.4	4.0	16.00	13000	7800	8.41	10.50	3.80	15.20	7900	4900	7.96	12.30	2.30	17.44	1300	700	8.00	12.1	2.2	16.48	1400	920	8.03	12.3	2.0	16.32	1300	920	8.03	12.50	2.00	16.16	1200	540	8.06	11.20	2.40	6.00	1500	610
3	March	8.28	9.6	4.2	15.6	6300	4600	8.31	9.7	4.4	16.00	9400	6300	8.36	9.40	4.20	15.20	7000	4900	7.90	11.30	2.10	16.32	1400	780	7.93	11.1	2.3	17.0	1700	920	8.07	11.4	2.2	16.64	1400	780	8.10	11.50	2.60	16.32	1300	680	8.16	8.80	2.50	8.00	2000	680
4	April	8.14	8.0	3.6	16.8	6300	3300	7.98	7.8	4	17.20	8400	4600	8.06	8.20	3.60	18.40	9400	7000	7.78	8.80	2.50	17.76	2600	1300	7.78	8.7	2.6	17.9	2700	1400	7.85	8.9	2.4	17.60	2400	1200	7.83	9.00	2.30	17.44	2400	1100	7.98	8.60	2.60	10.00	2100	780
5	May	8.36	7.6	5.0	13.6	12000	9400	8.31	6.8	5.4	15.20	17000	14000	8.26	7.40	4.80	14.40	14000	11000	7.82	8.00	2.80	17.44	2700	1400	7.89	7.7	2.9	18.4	2700	1300	8.05	7.9	2.8	18.08	2400	1100	7.85	8.10	2.60	17.76	2300	1100	8.05	8.90	2.50	8.00	2000	680
6	June	8.36	7.5	4.2	14.0	7000	4900	8.29	7.2	4.5	15.60	8400	6300	8.34	7.40	4.30	14.00	11000	7900	8.09	7.80	3.00	18.72	2700	1400	8.15	7.6	3.1	18.9	2800	1700	8.25	7.7	3.0	18.56	2700	1300	8.08	7.90	2.90	18.40	2600	1300	8.17	8.60	2.60	10.00	2100	680
7	July	8.33	6.3	4.3	14.4	13000	9300	8.25	6.0	4.5	16.40	20000	11000	8.28	6.20	4.40	15.20	17000	10000	8.12	7.60	3.00	18.5	2600	1100	8.10	7.6	3	18.6	2600	1100	8.15	7.7	2.9	18.40	2400	930	8.14	7.90	2.80	18.24	2300	930	7.90	8.40	2.50	8.00	1700	680
8	August	7.81	6.4	4.3	14.0	5800	3100	7.81	6.2	4.6	14.40	84000	46000	7.84	6.30	4.30	14.80	20000	14000	8.10	7.80	3.10	18.4	2400	1200	8.05	7.7	3.3	18.6	2700	1200	8.20	7.9	3.1	18.24	2600	1100	8.16	8.00	2.90	18.08	2200	920	7.85	8.20	2.40	6.00	1700	610
9	September	7.84	6.5	4.2	16.0	25000	17000	7.80	6.3	4.4	17.60	110000	70000	7.82	6.50	4.1	16.8	22000	17000	8.06	8.60	3.10	18.40	2800	1300	8.10	8.4	3.0	18.6	2700	1300	8.23	8.5	2.9	18.08	2600	1200	8.19	8.6	3.0	18.24	2700	1400	7.81	8.10	2.30	6.00	1500	610
10	October	8.00	6.9	3.3	14.4	17000	11000	7.98	6.6	3.6	16.40	94000	49000	7.96	6.70	3.50	14.40	8400	6300	8.10	8.60	3.00	18.08	2300	1100	8.14	8.5	3.1	18.2	2600	1200	8.23	8.7	3.0	18.56	2400	1100	8.20	8.80	2.90	17.44	2200	930	8.06	8.50	2.50	8.00	2000	610
11	November	8.00	8.0	3.2	13.6	13000	9400	7.80	7.8	3.4	14.80	84000	58000	8.10	8.10	3.20	12.00	4700	3400	8.04	8.70	3.00	16.16	2200	1100	8.09	8.5	3.1	17.0	2300	1200	8.18	8.7	3.0	16.32	2100	940	8.16	8.80	2.90	16.00	2100	930	7.75	7.80	3.00	10.00	2800	1700
12	December	8.44	9.4	2.8	13.6	11000	7900	8.40	9.1	3.1	14.40	94000	63000	8.46	9.80	3.00	12.40	3300	2600	8.11	8.90	2.90	14.56	2100	1100	8.14	8.7	3	15.0	2200	1100	8.16	9.0	2.9	14.72	2100	940	8.18	9.10	2.80	14.40	2300	920	7.76	7.90	3.20	10.00	3300	2200
Average		8.20	8.1	3.9	14.7	10808	7300	8.14	7.9	4.2	15.82	46100	28525	8.19	8.1	3.9	14.8	10975	7750	7.99	9.0	2.8	17.4	2275	1148	8.02	8.9	2.8	17.7	2383	1220	8.12	9.1	2.7	17.39	2208	1051	8.08	9.2	2.7	17.2	2150	1013	7.98	8.7	2.6	8.3	2017	871
Category		D						D					D					C					C					C					C																

Class of water	A	B	C	D	E	Below E
1 Dissolved oxygen (mg/l), min	6.0	5.0	4.0	4.0	-	-
2 Biochemical oxygen demand (mg/l), max	2.0	3.0	3.0	-	-	-
3 Total Coliform (MPN/100ml), max	50	500	5000	-	-	-

A = Drinking water source without conventional treatment but after disinfection

B = Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.epcb.nic.in/Water_Quality_Criteria.php

2713
Water Quality of River Ganga in UP
Year-2011

S.N.	Month	S A M P L I N G L O C A T I O N																																															
		1						2						3						4						5						6						7						8					
		U/s Kannauj						D/s Kannauj						Nanaman Ganga Bridge, Lucknow Mohan- Hasanganj-Rasulabaad Marg, Karfi Akberpur Seng, Kanpur						Bithoor Kanpur						At Bhairao Ghat (Bathing Ghat), Kanpur						U/s Kanpur						At D/s Shuklaganj, Kanpur						At Gola Ghat (Bathing Ghat), Kanpur					
pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Faecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Faecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Faecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Faecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Faecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Faecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Faecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Faecal Coliform (MPN/100ml)		
1	January	8.40	9.4	3.1	12.0	2100	1100	8.44	9.2	3.3	12.4	2600	1400	8.46	10.3	3.0	13.2	3300	1600	8.48	10.5	3.1	11.60	3100	1500	8.46	10.1	3.2	12.0	3400	1700	8.38	10.8	2.9	13.2	4300	2100	8.34	10.5	3.0	13.6	4600	2600	8.46	11.7	3.3	14.4	4900	2700
2	February	8.42	11.00	3.4	11.6	###	1700	8.38	10.60	3.6	12.4	3100	2300	8.23	12.80	3.20	###	3400	2700	8.42	10.9	3.0	11.2	3200	2600	8.45	10.6	3.4	12.4	3300	2700	8.44	11.00	3.0	12.8	4600	3300	8.42	10.7	3.2	13.2	4700	3400	8.40	10.5	3.6	14.8	5800	3100
3	March	8.26	10.60	3.2	11.2	###	1700	8.18	10.50	3.4	12.4	3100	2300	8.26	10.40	3.20	###	3200	2600	8.35	10.10	3.0	13.6	3100	2100	8.40	10.2	3.2	11.6	3300	2700	8.37	10.20	3.4	12.4	3900	2700	8.37	10.0	3.8	13.6	4100	3400	8.30	9.8	4.0	14.4	4300	3500
4	April	8.32	8.10	3.3	12.0	###	2300	8.30	8.00	3.5	12.8	3500	2800	8.16	8.20	3.40	###	3800	2600	8.40	8.40	3.3	12.0	3400	2700	8.36	8.20	3.5	12.4	3300	2700	8.22	8.30	3.4	12.8	3800	2600	8.18	8.2	3.6	13.6	4100	2700	8.16	8.1	3.7	16.4	4800	3300
5	May	8.39	7.70	3.6	12.80	###	2200	8.34	7.50	3.8	13.20	4600	3300	8.46	7.60	4.20	###	4700	3300	8.45	7.80	4.2	12.40	4300	3100	8.41	7.90	4.6	12.8	4600	3300	8.41	8.00	4.1	12.0	4300	3100	8.38	7.8	4.8	12.8	4600	3300	8.30	7.5	4.4	14.8	5400	3500
6	June	8.39	7.50	4.2	13.2	###	2700	8.34	7.30	4.3	13.6	4700	3400	8.44	7.50	4.20	###	5800	4300	8.45	7.20	4.4	12.8	4800	3400	8.30	7.40	4.3	13.2	4900	3300	8.46	8.10	4.0	13.6	4700	3400	8.40	7.9	4.1	14.0	5800	3400	8.30	7.4	4.3	14.4	6300	3300
7	July	8.35	6.90	4.0	13.6	###	2600	8.32	6.70	4.2	14.4	3500	2700	8.31	6.90	4.00	###	4700	3900	8.44	6.50	4.3	13.6	6300	3300	8.35	6.20	4.4	14.0	7000	3600	8.37	6.40	4.2	14.4	5400	3700	8.35	6.3	4.3	15.2	6300	4000	8.31	6.2	4.4	15.6	7900	4000
8	August	7.84	6.80	3.8	11.2	###	3900	7.78	6.50	4.0	11.6	6300	3300	7.78	6.60	3.90	###	7000	4900	7.94	6.70	3.6	12.0	8400	4600	7.90	6.40	3.8	12.4	8100	4000	7.93	6.60	3.7	12.0	7900	4900	7.84	6.5	3.9	12.8	9200	5400	7.87	6.3	4.1	13.2	###	7000
9	September	7.93	6.90	3.6	11.6	###	5500	7.81	6.80	3.8	13.2	8400	5800	7.81	6.90	3.70	###	9400	6300	8.02	6.80	3.5	11.2	###	6100	7.92	6.50	3.7	12.8	8400	6300	8.01	6.70	3.6	11.6	###	8300	7.99	6.6	3.8	13.2	###	9400	7.86	6.4	3.9	14.8	###	10000
10	October	8.22	7.20	2.8	11.2	###	3600	8.16	7.00	3.0	11.6	7000	4600	8.2	7.00	2.90	###	7900	4900	8.19	7.10	2.8	12.8	8400	4600	8.15	7.00	3.0	13.6	6800	4500	8.19	7.10	3.1	11.6	8200	4000	8.14	7.0	3.3	12.8	###	6100	8.05	6.8	3.4	13.6	###	7000
11	November	8.36	8.20	2.5	10.4	###	2600	8.31	8.00	2.6	10.8	4600	3100	8.03	8.20	2.60	###	6300	4300	8.20	8.20	2.7	10.8	5800	3100	8.18	8.10	2.8	11.2	6800	4500	8.26	8.00	2.9	12.0	5400	3500	8.30	7.9	3	12.4	6100	3700	8.38	7.7	3.3	13.2	7000	4600
12	December	8.42	9.50	2.4	10.8	###	2700	8.40	9.20	2.7	11.6	4100	3400	8.42	9.50	2.50	###	5800	4300	8.51	9.60	2.2	10.8	4000	3300	8.48	9.30	2.5	10.4	6100	4000	8.48	9.70	2.7	11.2	4600	3100	8.45	9.5	2.8	11.6	5500	3600	8.4	9.3	3	12.4	6300	4300
	Average	8.28	8.32	3.33	11.8	4058	2717	8.23	8.11	3.52	12.5	4625	3200	8.21	8.49	3.40	13.3	5442	3808	8.32	8.32	3.34	12.1	5400	3367	8.28	8.16	3.53	12.4	5500	3608	8.29	8.41	3.4	12.5	5842	3725	8.26	8.2	3.6	13.2	6667	4250	8.23	8.1	3.8	14.3	7642	4692
	Category	D						D						D						D						D						D						D											

Class of water	A	B	C	D	E	Below E
1	6.0	5.0	4.0	4.0	-	-
2	2.0	3.0	3.0	-	-	-
3	50	500	5000	-	-	-

A = Drinking water source without conventional treatment but after disinfection
 B= Outdoor bathing (organised)
 C = Drinking water source after conventional treatment and disinfection
 D = Propagation of wild life and fisheries.
 E = Irrigation, Industrial cooling, controlled waste disposal
 Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php

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Water Quality Report Of River Ghaghra in UP Year-2024

S.No.	Month	SAMPLING POINT											
		Barahganj U/s, Gorakhpur					Turtipur D/s, Deoria						
		pH	DO (mg/L)	BOD (mg/L)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feacal Coliform (MPN/100ml)	pH	DO (mg/L)	BOD (mg/L)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feacal Coliform (MPN/100ml)
1	January	8.30	8.2	3.2	14.0	14000	6000	8.20	8.0	3.0	10.0	16000	8000
2	February	8.12	8.0	3.2	10.0	16000	8000	8.00	8.2	2.8	8.0	14000	6000
3	March	8.02	7.8	3.4	12.0	18000	10000	7.92	8.0	3.0	10.0	16000	8000
4	April	8.00	7.6	3.6	14.0	20000	11000	7.90	7.8	3.2	12.0	18000	9000
5	May	7.90	7.4	3.8	16.0	22000	12000	7.80	7.6	3.4	14.0	20000	10000
6	June	7.80	7.2	4.0	18.0	24000	14000	7.60	7.5	3.6	16.0	22000	12000
7	July	8.20	7.8	3.2	12.0	20000	12000	8.00	7.8	2.8	12.0	18000	10000
8	August	8.40	8.0	3.0	10.0	18000	10000	8.20	8.0	2.6	10.0	16000	9000
9	September	8.30	8.2	2.8	10.0	16000	8000	8.40	8.2	2.4	10.0	14000	8000
10	October	8.06	8.0	3.0	12.0	18000	9000	8.20	8.0	2.6	12.0	16000	9000
11	November	7.92	7.8	3.4	14.0	19000	10000	8.10	7.9	2.7	14.0	18000	8000
12	December	8.00	7.9	3.2	12.0	20000	11000	8.00	7.8	2.6	12.0	20000	9000
Average		8.09	7.8	3.3	12.8	18750	10083	8.03	7.9	2.9	11.7	17333	8833
Category		D					D						

Class of water		A	B	C	D	E	Below E
1	Dissolved oxygen (mg/l), min	6.0	5.0	4.0	4.0	-	-
2	Biochemical oxygen demand (mg/l), max	2.0	3.0	3.0	-	-	-
3	Total Coliform (MPN/100ml), max	50	500	5000	-	-	-

A = Drinking water source without conventional treatment but after disinfection

7.9

B= Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php

Water Quality of River Gomti in UP
Year 2024 **2715**

S.No.	Month	SAMPLING POINT																													
		7						8						9						10						11					
		U/s Bairaj, Lucknow						D/s Pipraghat, Lucknow						D/s After meeting of STP, Nala Bharwara, Lucknow						D/s Gomti, Jaunpur						Gomti before meeting river Ganga, Rajwari, Varanasi					
		pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)
1	January	7.75	3.3	9.4	41.6	92000	54000	7.65	2.2	10.2	44.8	130000	79000	7.56	2.0	11.5	49.2	170000	94000	8.15	8.0	3.1	12.4	9400	4900	8.22	8.3	2.8	10.4	7900	3300
2	February	7.42	2.6	9.5	43.6	110000	70000	7.34	2.0	10.6	47.2	140000	94000	7.33	1.7	12.0	51.2	200000	110000	8.18	7.9	3.3	12.8	11000	7000	8.25	8.1	3.0	11.2	8400	4600
3	March	7.39	2.3	10.2	47.6	130000	79000	7.28	1.7	11.0	48.0	160000	92000	7.32	1.5	12.4	55.2	220000	130000	8.16	7.8	3.4	13.0	9400	6300	8.22	8.0	3.0	11.4	7900	3300
4	April	7.38	2.5	10.5	48.4	140000	79000	7.41	1.8	11.6	52.4	170000	94000	7.34	1.6	13.0	57.6	240000	130000	7.95	7.3	3.5	13.2	8400	5800	8.08	7.6	3.2	11.6	7000	3100
5	May	7.29	1.6	11.2	51.6	160000	92000	7.31	1.3	12.6	55.6	200000	120000	7.23	1.0	13.8	59.6	260000	170000	7.88	7.1	3.3	12.8	7000	3300	7.95	7.3	3.1	11.2	5800	3100
6	June	7.51	2.3	11.8	55.2	170000	110000	7.43	1.6	12.8	57.2	220000	130000	7.38	1.5	13.5	60.8	280000	170000	7.86	6.9	3.2	12.4	7900	3300	7.92	7.2	3.0	10.8	6300	2300
7	July	7.38	1.7	12.6	57.6	160000	92000	7.35	1.7	13.6	58.4	170000	94000	7.29	0.8	14.4	63.6	240000	130000	7.92	7.2	3.0	11.6	7000	3100	7.98	7.4	2.8	10.4	5800	2300
8	August	7.31	2.2	9.4	42.8	120000	68000	7.25	1.8	10.5	46.4	140000	79000	7.22	1.3	12.2	52.8	200000	110000	7.85	7.0	3.1	11.8	7900	3300	7.92	7.2	2.9	10.6	6300	2600
9	September	7.51	2.4	9.8	44.8	110000	70000	7.45	2.0	10.8	48.4	130000	78000	7.42	1.6	12.5	54.4	170000	94000	7.91	6.7	3.2	12.0	7000	3100	7.98	6.8	3.0	10.8	5800	2300
10	October	7.34	2.3	10.0	46.4	120000	68000	7.31	1.8	11.0	50.8	160000	92000	7.29	1.4	12.8	55.6	210000	130000	7.94	6.8	3.1	11.6	6300	3100	8.03	7.0	3.0	10.6	4900	2300
11	November	7.51	2.1	10.8	48.8	92000	54000	7.49	1.9	11.6	52.4	140000	79000	7.43	1.3	13.4	57.6	200000	110000	7.98	7.4	3.0	11.2	7000	3300	8.12	7.6	2.8	9.8	5800	2500
12	December	7.54	2.2	10.6	47.6	94000	49000	7.51	2.0	11.4	50.4	130000	78000	7.46	1.5	13.0	56.4	170000	94000	8.06	7.8	2.9	10.8	7900	4900	8.15	8.0	2.7	9.6	6300	3300
Average		7.44	2.3	10.5	48.0	124833	73750	7.40	1.8	11.5	51.0	157500	92417	7.36	1.4	12.9	56.2	213333	122667	7.99	7.3	3.2	12.1	8017	4283	8.07	7.5	2.9	10.7	6517	2917
Category		E						E						E						D						D					

Class of water		A	B	C	D	E	Below E
1	Dissolved oxygen (mg/l), min	6.0	5.0	4.0	4.0	-	-
2	Biochemical oxygen demand (mg/l), max	2.0	3.0	3.0	-	-	-
3	Total Coliform (MPN/100ml), max	50	500	5000	-	-	-

A = Drinking water source without conventional treatment but after disinfection

B= Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php

**Water Quality of River Gomti in UP
Year 2024**

2716

SAMPLING POINT

S.No.	Month	SAMPLING POINT																																					
		1						2						3						4						5						6							
		Dadhnamau Ghat, Sitapur						Manjhighat, Lucknow						U/s Water Intake, Gaughat, Lucknow						Kudiyaghat, Lucknow						D/s Mohan Meakins, Lucknow						Nishatganj Bridge, Lucknow							
pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)				
1	January	8.33	11.4	2.2	10.4	1700	780	8.27	10.6	2.7	12.0	3900	2100	8.16	10.0	3.0	15.2	4600	2300	7.92	5.9	6.5	27.6	54000	35000	7.84	5.3	7.2	32.4	68000	45000	7.72	3.9	8.8	38.8	79000	49000		
2	February	8.38	11.3	2.1	10.0	2000	930	8.34	10.8	2.6	11.6	4000	2200	8.26	10.2	2.9	14.8	4900	2300	7.68	4.6	6.8	29.2	61000	40000	7.59	4.0	7.5	33.6	79000	49000	7.46	3.2	9.0	39.2	94000	49000		
3	March	8.35	10.4	2.3	10.8	2200	940	8.15	9.7	2.7	12.4	4600	2300	8.04	8.5	3.1	16.0	5400	2400	7.59	3.7	7.2	33.2	68000	45000	7.51	3.2	8.0	38.0	92000	54000	7.43	2.6	9.6	44.4	120000	68000		
4	April	8.14	8.6	2.4	11.2	2300	1300	8.11	7.2	2.9	13.6	4900	3300	8.03	6.4	3.3	17.2	6100	4000	7.52	2.6	8.0	39.6	79000	49000	7.48	2.4	8.6	41.2	92000	54000	7.40	2.7	10.0	46.8	130000	78000		
5	May	8.28	8.0	2.5	11.6	2400	1300	8.15	6.9	3.0	14.0	5400	3500	8.07	6.3	3.5	18.4	6800	4000	7.45	2.3	8.6	41.6	92000	68000	7.39	2.1	9.4	43.2	120000	68000	7.32	1.8	10.8	48.8	140000	78000		
6	June	8.24	7.4	2.6	12.0	2600	1300	8.19	6.4	3.2	14.8	6100	4000	8.12	6.0	3.7	19.6	7000	4600	7.69	3.4	9.0	43.2	94000	70000	7.63	2.9	9.6	46.4	130000	78000	7.55	2.5	11.4	52.8	160000	92000		
7	July	7.78	6.5	2.7	12.8	2100	930	8.16	5.6	3.4	15.6	5400	2400	8.05	4.7	4.0	20.4	6100	4000	7.56	2.6	9.4	45.6	79000	49000	7.50	2.2	10.2	49.2	110000	70000	7.42	1.9	12.0	54.8	140000	79000		
8	August	7.76	6.8	2.6	12.0	2000	780	7.56	5.2	3.2	15.2	4500	2000	7.51	4.8	3.7	19.6	5400	3500	7.44	3.1	7.2	31.6	61000	40000	7.39	2.8	7.8	34.4	78000	45000	7.33	2.4	9.0	39.6	94000	49000		
9	September	7.89	7.1	2.5	11.6	1700	680	7.81	5.5	3.1	14.8	4000	2100	7.73	4.9	3.6	18.8	4900	2300	7.62	3.3	7.5	33.2	54000	35000	7.56	2.9	8.2	36.8	70000	46000	7.53	2.5	9.5	42.4	92000	54000		
10	October	7.90	6.8	2.6	12.0	2000	680	7.57	5.1	3.3	16.4	4600	2100	7.53	4.6	3.7	19.6	5400	2400	7.46	3.2	7.8	35.6	61000	40000	7.43	3.0	8.4	38.4	79000	49000	7.36	2.4	9.6	44.8	93000	68000		
11	November	8.07	8.3	2.4	11.2	1700	680	7.90	7.1	3.1	14.8	4500	2000	7.84	6.3	3.5	17.2	4900	2300	7.65	2.9	8.2	37.2	54000	35000	7.61	2.6	9.0	40.8	61000	40000	7.54	2.3	10.5	46.4	79000	49000		
12	December	8.35	11.0	2.3	10.8	1400	680	8.19	9.3	2.9	13.2	4000	2100	8.10	8.6	3.4	16.8	4700	2600	7.68	3.3	8.0	35.6	54000	35000	7.64	3.0	8.6	39.6	70000	46000	7.57	2.5	10.2	44.8	92000	45000		
	Average	8.12	8.6	2.4	11.4	2008	915	8.03	7.5	3.0	14.0	4658	2508	7.95	6.8	3.5	17.8	5517	3058	7.61	3.4	7.9	36.1	67583	45083	7.55	3.0	8.5	39.5	87417	53667	7.47	2.6	10.0	45.3	109417	63167		
	Category	C						C						D						E						E						E							
	Class of water				A	B		C	D			E	Below E																										
1	Dissolved oxygen (mg/l), min				6.0	5.0		4.0	4.0				-	-																									
2	Biochemical oxygen demand (mg/l), max				2.0	3.0		3.0	-				-	-																									
3	Total Coliform (MPN/100ml), max				50	500		5000	-				-	-																									

A = Drinking water source without conventional treatment but after disinfection

B = Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.epcb.nic.in/Water_Quality_Criteria.php

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Water Quality of River Hindon in U P																							
Year-2024																							
S.No	Month	Sampling Point																					
		Hindon river, Mohan Nagar Road Bridge, Ghaziabad						Hindon river, Chijarsi Bridge, Ghaziabad						Hindon, D/s Kulsera Bridge, Noida									
		pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)				
1	January	7.50	2.9	20.0	66.0	280000	230000	7.60	2.5	20.0	69.0	310000	210000	7.50	Nil	36.0	240.0	340000	270000				
2	February	7.60	1.2	26.0	86.0	240000	170000	7.50	3.2	19.0	65.0	320000	220000	7.40	Nil	34.0	242.0	330000	220000				
3	March	7.30	1.0	28.0	88.0	280000	220000	7.25	3.0	20.0	60.0	310000	230000	7.20	Nil	32.0	238.0	350000	240000				
4	April	7.48	0.8	30.0	92.0	310000	230000	7.46	1.5	24.0	72.0	330000	270000	7.48	Nil	36.0	242.0	380000	260000				
5	May	7.48	0.6	40.0	98.0	330000	260000	7.50	0.8	38.0	94.0	380000	320000	7.58	Nil	56.0	262.0	470000	340000				
6	June	7.31	0.5	46.0	118.0	380000	320000	7.42	0.6	44.0	132.0	410000	320000	7.46	Nil	60.0	268.0	480000	330000				
7	July	7.20	1.4	30.0	58.0	320000	260000	7.32	3.9	25.0	56.0	470000	400000	7.42	Nil	62.0	218.0	430000	350000				
8	August	7.24	1.5	28.0	56.0	390000	330000	7.36	4.2	23.0	54.0	350000	280000	7.56	Nil	64.0	224.0	580000	430000				
9	September	7.60	2.5	20.0	54.0	320000	260000	7.54	4.5	15.0	48.0	260000	210000	7.50	Nil	40.0	230.0	470000	400000				
10	October	7.62	2.5	18.0	52.0	380000	320000	7.58	4.6	14.0	46.0	220000	170000	7.58	Nil	44.0	240.0	2800000	2200000				
11	November	7.50	3.6	17.0	50.0	310000	260000	7.54	4.70	13.4	42.0	150000	120000	7.68	Nil	48.0	244.0	3100000	2600000				
12	December	7.45	3.4	18.0	52.0	310000	260000	7.50	4.40	14.0	44.0	170000	140000	7.66	Nil	46.0	242.0	2800000	2200000				
	Average	7.44	1.8	26.8	72.5	320833	260000	7.46	3.2	22.5	65.2	306667	240833	7.50	Nil	46.5	240.8	1044167	820000				
	Category	E						E						E									
	Class of water							A	E				B	C	D				E	Below E			
1	Dissolved oxygen (mg/l), min							6.0					5.0	4.0	4.0				-				
2	Biochemical oxygen demand (mg/l), max							2.0					3.0	3.0					-				
3	Total Coliform (MPN/100ml), max							50					500	5000					-				

A = Drinking water source without conventional treatment but after disinfection

B= Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php

Water Quality of River Hindon in U P Year-2024

S.No	Month	Sampling Point																							
		Hindon D/s Maheshpur Saharanpur						Hindon, Sardhana -Budhana Road, Vill Baparsi, Meerut						Hindon, Meerut Baghpat Road, Meerut						Hindon, Karheda Village , Ghaziabad					
		pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)
1	January	7.40	Nil	36.0	156.0	43000	37000	7.35	Nil	54.0	288.0	200000	160000	7.28	4.5	20.0	120.0	120000	84000	7.50	3.50	18.0	65.0	260000	130000
2	February	7.30	Nil	42.0	192.0	51000	44000	7.68	Nil	56.0	296.0	210000	170000	7.45	4.2	28.0	118.0	110000	70000	7.60	1.43	24.0	75.0	260000	210000
3	March	7.50	Nil	40.0	180.0	47000	39000	7.65	Nil	58.0	312.0	200000	150000	7.44	4.0	24.0	124.0	100000	84000	7.50	1.80	22.0	72.0	270000	170000
4	April	7.40	Nil	38.0	166.0	39000	27000	7.66	Nil	56.0	292.0	200000	170000	7.47	4.6	18.0	116.0	120000	84000	7.60	Nil	32.0	96.0	280000	220000
5	May	7.60	Nil	42.0	180.0	44000	36000	7.56	Nil	48.0	268.0	170000	140000	7.55	4.2	18.0	108.0	110000	84000	7.50	Nil	46.0	100.0	310000	230000
6	June	7.50	Nil	48.0	200.0	47000	36000	7.56	Nil	44.0	252.0	150000	120000	7.35	3.6	30.0	140.0	150000	110000	7.33	Nil	50.0	140.0	320000	260000
7	July	7.40	Nil	45.0	180.0	51000	39000	7.54	Nil	32.0	212.0	140000	120000	7.46	5.2	14.0	88.0	120000	84000	7.47	2.80	28.0	54.0	350000	280000
8	August	7.50	Nil	36.0	152.0	47000	37000	7.47	Nil	28.0	180.0	150000	110000	7.41	5.4	12.0	68.0	110000	78000	7.50	3.50	27.0	52.0	380000	260000
9	September	7.40	Nil	32.0	120.0	33000	27000	7.52	Nil	40.0	228.0	160000	120000	7.38	2.0	22.0	168.0	100000	63000	7.40	3.20	17.0	58.0	340000	270000
10	October	7.60	Nil	30.0	124.0	41000	37000	7.55	Nil	48.0	232.0	150000	110000	7.48	1.4	24.0	180.0	130000	84000	7.44	3.22	16.0	56.0	350000	280000
11	November	7.50	Nil	32.0	140.0	33000	29000	7.47	Nil	42.0	212.0	170000	120000	7.56	2.0	28.0	180.0	140000	100000	7.41	4.22	15.0	54.0	260000	210000
12	December	7.40	Nil	38.0	160.0	33000	27000	7.46	Nil	34.0	180.0	150000	110000	7.38	2.6	26.0	136.0	120000	94000	7.30	3.12	16.0	56.0	260000	210000
	Average	7.46	Nil	38.3	162.5	42417	34583	7.54	Nil	45.0	246.0	170833	133333	7.43	3.6	22.0	128.8	119167	84917	7.46	2.98	25.9	73.2	303333	227500
	Category	E						E						E						E					

Class of water		A	B	C	D	E	Below E
1	Disolved oxygen (mg/l), min	6.0	5.0	4.0	4.0	-	-
2	Biochemical oxygen demand (mg/l), max	2.0	3.0	3.0	-	-	-
3	Total Coliform (MPN/100ml), max	50	500	5000	-	-	-

A = Drinking water source without conventional treatment but after disinfection
 B= Outdoor bathing (organised)
 C = Drinking water source after conventional treatment and disinfection
 D = Propagation of wild life and fisheries.
 E = Irrigation, Industrial cooling, controlled waste disposal
 Below - E = Not meeting A,B,C,D & E criteria
 Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php

Water Quality of River Kali (East) in U.P.
Year - 2024 **2719**

S.No	Month	U/s Devipura, Bulandshahar						D/s Mohan Kuteer Bulandshahar						U/s Kali river before wave distillery Ramghat road, Atrauli, Aligarh						D/s Kali River after wave distillery Ramghat road, Atrauli, Aligarh						Nadrai Gate, Kasganj						U/s Kannauj					
		Parameter						Parameter						Parameter						Parameter						Parameter											
		pH	DO (mg/l)	BOD(mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)
1	January	7.63	NIL	50.0	160.0	3300000	2100000	7.61	NIL	44.0	152.0	3100000	1700000	7.36	2.1	36.0	104.0	-	-	7.38	2.4	34.0	102.0	-	-	7.46	6.4	12.0	40.0	-	-	7.86	7.9	5.2	17.2	16000	7900
2	February	7.74	NIL	46.0	136.0	3400000	2700000	7.63	NIL	40.0	120.0	3200000	2200000	7.38	2.3	38.0	108.0	-	-	7.36	2.2	36.0	106.0	-	-	7.49	6.3	16.0	64.0	-	-	8.11	8.5	5.6	17.6	20000	14000
3	March	7.81	NIL	44.0	120.0	3900000	2600000	7.72	NIL	48.0	136.0	3300000	2100000	7.36	2.0	36.0	112.0	-	-	7.38	2.1	36.0	108.0	-	-	7.44	6.4	18.0	64.0	-	-	7.88	7.7	4.8	26.0	17000	11000
4	April	7.65	NIL	46.0	128.0	3400000	2700000	7.54	NIL	40.0	112.0	3300000	2100000	7.49	2.2	28.0	106.0	-	-	7.42	2.1	26.0	102.0	-	-	7.52	6.4	20.0	68.0	-	-	7.83	7.5	5.2	24.4	15000	9400
5	May	7.74	NIL	48.0	152.0	3100000	1700000	7.67	NIL	52.0	144.0	3200000	2200000	7.38	1.9	26.0	68.0	-	-	7.36	1.8	24.0	64.0	-	-	7.43	6.2	16.0	64.0	-	-	*					
6	June	7.74	NIL	46.0	168.0	3200000	2200000	7.62	NIL	40.0	152.0	4300000	2800000	7.32	1.8	30.0	96.0	-	-	7.35	2.0	26.0	92.0	-	-	7.42	6.0	22.0	54.0	-	-	8.24	6.7	5.2	24.7	17000	14000
7	July	7.74	NIL	54.0	152.0	2700000	1700000	7.65	NIL	50.0	136.0	3100000	2400000	7.32	2.0	28.0	96.0	-	-	7.34	2.1	26.0	90.0	-	-	7.39	6.3	20.0	70.0	-	-	8.24	6.4	4.8	24.4	9400	6300
8	August	7.81	NIL	56.0	152.0	4900000	3400000	7.73	NIL	50.0	144.0	3400000	2700000	7.42	2.0	30.0	110.0	-	-	7.48	2.2	28.0	104.0	-	-	7.44	6.3	20.0	64.0	-	-	7.64	5.5	4.6	18.0	15000	9400
9	September	7.65	NIL	50.0	160.0	3200000	2200000	7.58	NIL	42.0	128.0	4700000	3400000	7.41	2.0	30.0	120.0	-	-	7.38	2.1	28.0	112.0	-	-	7.48	6.3	20.0	56.0	-	-	7.79	6.1	4.4	17.2	17000	10000
10	October	7.62	NIL	50.0	160.0	3200000	1700000	7.52	NIL	42.0	128.0	4900000	2300000	7.45	2.0	30.0	92.0	-	-	7.42	2.2	28.0	84.0	-	-	7.40	6.3	16.0	56.0	-	-	7.98	6.1	3.9	16.8	15000	9400
11	November	7.66	NIL	52.0	168.0	4700000	4000000	7.53	NIL	48.0	152.0	3200000	2600000	7.36	1.8	26.0	76.0	-	-	7.42	1.8	26.0	76.0	-	-	7.58	6.0	18.0	52.0	-	-	8.15	6.9	3.7	17.2	14000	9200
12	December	7.74	NIL	46.0	128.0	3200000	2100000	7.65	NIL	42.0	120.0	2200000	1300000	7.38	1.0	34.0	96.0	-	-	7.42	1.2	32.0	92.0	-	-	7.43	5.6	16.0	48.0	-	-	8.19	8.4	3.9	19.6	7900	4100
Average		7.71	NIL	49.0	148.7	3516667	2425000	7.62	NIL	44.8	135.3	3491667	2316667	7.39	1.9	31.0	98.7	-	-	7.39	2.0	29.2	94.3	-	-	7.46	6.2	17.8	58.3	-	-	7.99	7.1	4.7	20.3	14845	9518
Category		E						E						E						E						D						D					
Class of water														A	B	C	D	E	Below E																		
1	Dissolved oxygen (mg/l), min													6.0	5.0	4.0	4.0																				
2	Biochemical oxygen demand (mg/l), max													2.0	3.0	3.0																					
3	Total Coliform (MPN/100ml), max													50	500	5000																					

A = Drinking water source without conventional treatment but after disinfection

B= Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php

* = Data not provided by RO Kanpur

Water Quality of River Kali (East) in U.P
Year - 2024

2720

S.No	Month	U/s New Bananza, paper mills vill. , Saini-Mawana Road, Meerut						M/s Garh Road, Meerut						D/s Kharkhoda-Prikshit Garh Road, Meerut						Babugarh, Gaziabad					
		Parameter						Parameter						Parameter						Parameter					
		pH	DO (mg/l)	BOD(mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)
1	January	7.69	NIL	44.0	248.0	150000	120000	7.52	NIL	52.0	288.0	130000	100000	7.51	NIL	32.0	236.0	94000	63000	7.50	NIL	45.0	144.0	3200000	2200000
2	February	7.39	NIL	52.0	284.0	120000	84000	7.46	NIL	56.0	292.0	140000	94000	7.48	NIL	36.0	244.0	110000	63000	7.40	NIL	48.0	170.0	3500000	2200000
3	March	7.44	NIL	50.0	264.0	130000	94000	7.58	NIL	54.0	276.0	150000	120000	7.54	NIL	38.0	240.0	120000	84000	7.80	NIL	47.0	156.0	3400000	2700000
4	April	7.51	NIL	50.0	264.0	130000	84000	7.47	NIL	52.0	292.0	150000	110000	7.53	NIL	32.0	236.0	110000	63000	7.50	NIL	50.0	162.0	4600000	3300000
5	May	7.49	NIL	46.0	256.0	120000	100000	7.57	NIL	48.0	264.0	130000	110000	7.48	NIL	34.0	228.0	120000	100000	7.60	NIL	52.0	168.0	4800000	2700000
6	June	7.54	NIL	52.0	264.0	120000	94000	7.55	NIL	50.0	248.0	140000	100000	7.48	NIL	38.0	240.0	140000	110000	7.80	NIL	60.0	174.0	6300000	4600000
7	July	7.54	NIL	48.0	264.0	120000	84000	7.58	NIL	56.0	288.0	140000	94000	7.38	NIL	36.0	232.0	150000	120000	7.50	NIL	70.0	196.0	54000000	35000000
8	August	7.69	NIL	42.0	260.0	100000	84000	7.58	NIL	46.0	264.0	130000	94000	7.45	NIL	42.0	236.0	130000	94000	7.40	NIL	62.0	186.0	9200000	5400000
9	September	7.56	NIL	52.0	276.0	130000	100000	7.58	NIL	54.0	284.0	140000	120000	7.52	NIL	40.0	228.0	150000	100000	7.50	NIL	68.0	188.0	9400000	7000000
10	October	7.45	NIL	48.0	284.0	130000	110000	7.58	NIL	56.0	288.0	150000	130000	7.55	NIL	42.0	236.0	140000	110000	7.50	NIL	52.0	166.0	4300000	3500000
11	November	7.55	NIL	40.0	252.0	94000	70000	7.58	NIL	44.0	260.0	140000	84000	7.44	NIL	40.0	256.0	150000	110000	7.30	NIL	66.0	190.0	4800000	4000000
12	December	7.53	NIL	56.0	284.0	150000	110000	7.57	NIL	54.0	276.0	130000	100000	7.41	NIL	38.0	236.0	160000	120000	7.50	NIL	60.0	174.0	3100000	2600000
Average		7.53	NIL	48.3	266.7	124500	94500	7.55	NIL	51.8	276.7	139167	175167	7.48	NIL	37.3	237.3	131167	94750	7.53	NIL	56.7	172.8	9216667	6266667
Category		E						E						E						E					

Class of water		A	B	C	D	E	Below E
1	Dissolved oxygen (mg/l), min	6.0	5.0	4.0	4.0	-	-
2	Biochemical oxygen demand (mg/l), max	2.0	3.0	3.0	-	-	-
3	Total Coliform (MPN/100ml), max	50	500	5000	-	-	-

A = Drinking water source without conventional treatment but after disinfection

B= Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php

WATER QUALITY OF RIVER RAMGANGA IN U P																																					
S.N.	Month	SAMPLING POINT																																			
		U/s Ramganga near Agwanpur, Distt. Moradabad						Moradabad Rampur road bridge, Moradabad						D/s Ramganga, Shahabad Rampur					U/s Ramganga Kapurpur village, Meeraganj, bareilly					D/s Ramganga FBD road bridge Shahjahapur					Ramganga at Farrukhabad								
		pH	DO (mg/l)	BOD(mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)
1	January	7.68	6.5	1.8	16.0	12000	910	7.58	4.4	6.2	32.0	21000	14000	7.53	4.8	5.2	28.0	20000	14000	7.90	9.1	2.5	20.0	4800	3500	7.80	9.7	2.4	20.0	3500	2600	8.11	10.9	3.2	16.4	15000	7900
2	February	7.69	7.6	1.4	16.0	14000	910	7.63	4.8	5.6	28.0	24000	14000	7.52	5.1	6.2	28.0	21000	13000	7.80	8.9	2.4	24.0	4100	3300	7.60	9.7	2.3	20.0	3300	2700	8.01	10.8	3.6	16.8	17000	11000
3	March	7.70	7.4	2.0	20.0	21000	980	7.69	4.6	5.4	32.0	26000	17000	7.60	5.3	6.0	28.0	22000	14000	7.90	9.0	2.9	24.0	6300	4800	7.80	9.2	2.7	28.0	4800	3500	7.90	10.4	4.6	15.2	14000	7900
4	April	7.62	7.4	1.4	16.0	20000	920	7.49	5.3	5.6	28.0	24000	12000	7.63	6.3	5.8	28.0	22000	11000	7.80	7.9	2.3	20.0	11000	9200	7.90	8.7	2.4	16.0	6300	4800	8.10	7.8	4.4	16.4	11000	7900
5	May	7.62	7.8	1.4	20.0	20000	920	7.68	5.4	5.2	28.0	21000	11000	7.48	6.3	5.6	28.0	24000	12000	8.00	8.2	2.5	20.0	7900	6300	8.00	8.7	2.4	20.0	4000	3500	*					
6	June	7.61	7.6	1.2	12.0	17000	920	7.51	5.3	5.2	36.0	26000	12000	7.59	6.3	5.3	32.0	24000	11000	7.80	7.9	3.1	32.0	8400	7900	7.60	8.6	2.8	26.0	4800	3500	8.20	7.3	4.4	12.0	22000	17000
7	July	7.66	7.8	1.2	16.0	14000	920	7.51	5.8	6.6	36.0	24000	11000	7.63	6.0	5.9	28.0	24000	11000	8.00	7.9	2.9	24.0	12000	9200	8.00	8.9	2.7	20.0	6300	5800	8.30	6.7	4.1	16.4	8400	4600
8	August	7.62	7.7	1.4	16.0	17000	780	7.38	6.2	5.4	24.0	24000	12000	7.68	5.8	6.6	32.0	27000	11000	7.80	7.9	2.4	20.0	6300	4800	8.00	8.5	2.3	16.0	4000	2200	7.90	6.9	4.0	16.0	9400	4900
9	September	7.52	7.5	1.2	16.0	12000	780	7.46	5.8	6.2	32.0	24000	12000	7.65	6.5	5.2	28.0	21000	11000	7.80	8.0	2.5	28.0	8400	6300	7.90	8.5	2.6	24.0	6300	4800	8.00	6.2	4.2	14.8	11000	7000
10	October	7.52	7.8	2.0	16.0	11000	680	7.42	5.6	6.6	32.0	26000	12000	7.55	6.2	5.4	24.0	24000	14000	7.80	7.9	2.7	24.0	5800	3500	8.00	8.7	2.4	20.0	4600	3500	8.10	6.9	3.7	15.2	9400	6300
11	November	7.56	7.0	1.4	16.0	12000	920	7.62	5.7	5.9	28.0	22000	17000	7.42	6.4	5.5	28.0	21000	12000	7.90	8.2	2.2	24.0	6300	4800	7.80	9.4	2.7	20.0	4800	3500	8.04	7.6	3.5	14.8	9100	6000
12	December	7.46	7.9	1.2	12.0	12000	610	7.46	6.2	4.6	32.0	22000	12000	7.54	6.6	4.4	24.0	20000	11000	7.90	9.0	2.6	20.0	7900	4800	8.00	9.9	2.4	20.0	4800	3500	8.10	8.6	3.7	16.4	7000	4900
Average		7.61	7.5	1.5	16.0	15167	854	7.54	5.4	5.7	30.7	23667	13000	7.57	6.0	5.6	28.0	22500	12083	7.87	8.3	2.6	23.3	7433	5700	7.87	9.0	2.5	20.8	4792	3658	8.07	8.2	3.9	15.5	12118	7764
Category		D						D						D						C						C						D					
Class of water																																					
1	Dissolved oxygen (mg/l), min							6.0	5.0	4.0	4.0																										
2	Biochemical oxygen demand (mg/l), max							2.0	3.0	3.0																											
3	Total Coliform (MPN/100ml), max							50	500	5000																											
* Sampling Not Done																																					
A = Drinking water source without conventional treatment but after disinfection																																					
B= Outdoor bathing (organised)																																					
C = Drinking water source after conventional treatment and disinfection																																					
D = Propagation of wild life and fisheries.																																					
E = Irrigation, Industrial cooling, controlled waste disposal																																					
Below - E = Not meeting A,B,C,D & E criteria																																					
Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php																																					

Water Quality of Rapti River in UP Year-2024

S.No	Sampling Point	SAMPLING POINT											
		Rapti river Domingarh, Gorakhpur						Rapti river D/s Gorakhpur					
		pH	DO (mg/l)	BOD(mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100ml)
1	January	8.30	8.2	2.6	8.0	14000	6000	8.00	7.8	4.6	16.0	22000	10000
2	February	8.40	8.4	2.4	8.0	12000	4000	8.20	7.9	4.4	14.0	20000	8000
3	March	8.20	8.2	2.6	10.0	14000	8000	8.00	7.8	4.6	16.0	22000	10000
4	April	8.00	8.0	2.8	12.0	16000	9000	7.72	7.6	4.8	18.0	23000	11000
5	May	7.80	7.9	3.0	14.0	18000	10000	7.68	7.5	5.0	20.0	24000	12000
6	June	7.70	7.8	3.2	16.0	19000	12000	7.62	7.4	5.2	22.0	26000	14000
7	July	7.86	8.0	2.8	10.0	17000	10000	7.68	7.6	4.6	20.0	20000	12000
8	August	7.88	8.2	2.6	8.0	16000	8000	7.73	7.8	4.2	16.0	18000	10000
9	September	7.96	8.4	2.4	8.0	14000	6000	7.76	8.0	3.8	14.0	16000	8000
10	October	7.92	8.2	2.6	12.0	16000	8000	7.78	7.8	4.0	16.0	18000	10000
11	November	7.90	8.0	2.4	10.0	14000	7000	7.66	7.6	4.2	18.0	20000	11000
12	December	8.00	8.2	2.3	8.0	16000	8000	7.68	7.7	4.0	16.0	22000	12000
	Average	8.3	8.1	2.6	10.3	15500	8000	7.79	7.7	4.5	17.2	20917	10667
	Category	D						D					

Class of water		A	B	C	D	E	Below E
1	Dissolved oxygen (mg/l), min	6.0	5.0	4.0	4.0	-	-
2	Biochemical oxygen demand (mg/l), max	2.0	3.0	3.0	-	-	-
3	Total Coliform (MPN/100ml), max	50	500	5000	-	-	-

A = Drinking water source without conventional treatment but after disinfection

B= Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php

Water Quality of River Sai in Uttar Pradesh
Year 2024

S. N.	Month	Sampling Points																																															
		Sai river, Bani, Unnao				Sai river, Sirsaghat, Raibareli				Sai river, Rajghat, Raibareli				Sai river, Picnic spot, Raibareli,				Sai river, Gaighat Raibareli, Pratappgarh				Sai river, Belamai Ghat, Pratappgarh				Sai river, at D/s Stream Pratappgarh, near Railway Bridge				Sai river, Jalalpur, Jaunpur																			
		pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Faecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Faecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Faecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Faecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Faecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Faecal Coliform (MPN/100ml)												
1	January	8	6.9	3.4	15.2	5400	3500	8.07	9.0	2.9	27.8	3900	1400	8.14	8.7	3.2	29.4	4700	2000	8.15	9.3	3.0	23.6	3900	2600	8.25	9.2	4.1	22.1	3600	1300	8.21	8.9	4.2	22.7	3900	1400	8.19	8.7	4.4	22.0	4000	1700	8.23	8.4	2.9	9.8	4900	2300
2	February	8	6.7	3.5	16.0	6100	4000	8.10	8.9	2.9	27.2	4000	1300	8.15	8.6	3.0	29.1	4000	2000	8.19	9.2	2.7	23.0	3500	2400	8.21	9.3	3.9	20.8	3300	1100	8.20	9.0	4.1	21.1	3400	1300	8.17	8.9	4.2	21.4	3900	1400	8.26	8.5	2.8	9.6	4600	2300
3	March	7.96	6.5	3.6	17.2	5400	3500	8.13	8.7	3.1	27.5	3900	1400	8.17	8.5	3.2	28.2	4600	1700	8.18	8.6	3.2	27.8	4600	2300	8.20	8.9	3.9	21.3	3900	1200	8.21	8.6	4.2	21.4	4000	1400	8.19	8.4	4.3	21.8	4600	1700	8.22	8.2	3.0	10.2	4300	2100
4	April	7.89	6.4	3.5	16.8	6800	4500	8.10	8.2	3.2	28.2	4000	1400	8.14	7.9	3.3	28.8	4900	1700	8.22	8.0	3.3	28.5	4900	2400	8.21	8.4	3.2	27.8	4000	1700	8.20	8.0	3.4	28.5	4700	2000	8.22	7.9	3.5	28.0	4900	2100	7.94	7.8	3.1	10.8	4000	2100
5	May	7.82	6.3	3.4	16.0	7000	4600	8.15	7.7	3.6	28.3	4600	1700	8.28	7.3	3.8	28.8	5400	2600	8.20	7.5	3.7	28.6	5400	2300	8.11	7.4	3.8	29.1	4600	1400	8.20	7.2	4.2	29.8	4900	2100	8.24	7.1	4.3	30.2	5400	2200	7.92	7.5	3.2	11.2	4600	3100
6	June	7.78	5.9	3.6	17.6	7900	4900	8.12	7.2	3.7	28.5	4000	2000	8.16	6.9	3.9	29.1	4900	2400	8.20	7.0	3.9	29.8	3900	2400	8.13	7.2	4.0	29.4	4700	1400	8.17	7.0	4.4	30.1	4900	2200	8.19	6.8	4.6	30.4	5400	2300	7.88	7.3	3.3	11.6	4100	2600
7	July	7.74	5.8	3.8	18.4	6800	4000	8.13	7.4	4.7	28.2	3900	1700	8.18	7.2	3.5	28.8	4700	2300	8.21	7.3	3.7	28.5	4900	2200	8.13	7.4	3.9	29.1	4600	2000	8.12	7.2	4.2	29.4	4900	2100	8.17	7.0	4.4	29.8	7000	2400	7.98	7.6	3.0	10.8	4600	3100
8	August	7.85	5.6	3.6	17.2	6100	4000	8.15	7.7	3.3	27.8	3400	1400	8.12	7.5	3.5	28.5	4600	2200	8.19	7.6	3.4	28.2	4700	2100	8.10	7.0	3.5	28.7	4000	1700	8.15	6.9	3.9	29.1	4700	2000	8.19	6.8	4.0	29.8	5400	2200	7.94	7.3	3.2	11.2	4900	2300
9	September	7.76	5.9	3.5	16.4	6100	4000	8.11	7.9	3.1	26.9	3300	1300	8.07	7.6	3.3	27.2	4000	1700	8.15	7.5	3.2	27.8	4600	2000	8.05	7.3	3.6	28.2	3900	1400	8.19	7.1	4.0	29.8	4600	1700	8.15	7.0	4.2	30.1	4900	2300	8.02	7.0	3.3	11.4	4600	2100
10	October	7.82	6.1	3.4	15.2	5400	2400	8.15	8.1	3.2	27.2	3400	1200	8.01	7.9	3.4	27.8	4000	1400	8.09	7.8	3.3	28.8	4700	1700	8.07	7.6	3.5	27.8	3400	1200	8.09	7.4	3.8	29.1	4000	1400	8.11	7.3	4.0	28.8	4700	2100	8.18	7.2	3.2	11.2	4300	2100
11	November	7.89	7.4	3.2	13.6	4900	2300	8.21	7.9	3.3	27.8	4000	1400	8.17	7.8	3.5	26.6	4700	1100	8.11	7.7	3.4	27.2	4600	1300	8.16	7.5	3.5	27.5	4000	1200	8.15	7.3	3.6	27.8	4600	1300	8.13	7.2	3.7	28.5	4700	1300	8.22	7.6	3.0	10.8	4600	2300
12	December	8.06	8.0	3.0	12.4	3900	2000	8.35	8.1	3.2	19.4	3900	1300	8.41	8.0	3.3	19.2	4600	1100	8.21	7.9	3.4	19.5	4600	1200	8.35	8.0	3.3	26.7	4700	1700	8.28	7.9	3.3	26.6	4900	2000	8.21	7.7	3.4	27.2	5400	2000	8.25	8.0	2.8	10.4	4000	2200
	Average	7.88	6.5	3.5	16.0	5983	3642	8.15	8.1	3.4	27.1	3858	1458	8.17	7.8	3.4	27.6	4592	1850	8.18	8.0	3.4	26.8	4525	2075	8.16	7.9	3.7	26.5	4058	1442	8.18	7.7	3.9	27.1	4458	1742	8.18	7.6	4.1	27.3	5025	1975	8.09	7.7	3.1	10.8	4458	2383
	Category	D				D				D				D				D				D				D				D																			
Class of water		A				B				C				D				E				Below E																											
1	Dissolved oxygen (mg/l), min	6.0				5.0				4.0				4.0				-				-																											
2	Biochemical oxygen demand (mg/l), max	2.0				3.0				3.0				-				-				-																											
3	Total Coliform (MPN/100ml), max	50				500				5000				-				-				-																											
A = Drinking water source without conventional treatment but after disinfection																																																	
B = Outdoor bathing (organised)																																																	
C = Drinking water source after conventional treatment and disinfection																																																	
D = Precipitation of silt, fish and faeces.																																																	
E = Irrigation, industrial cooling, controlled waste disposal																																																	
Below - E = Not meeting A,B,C,D & E criteria																																																	
Source: http://www.upscia.in/Water_Quality_Criteria.php																																																	

2724

Water Quality of River Saryu in UP Year 2024

SNo.	Month	Saryu at Ayodhya					
		pH	DO (mg/l)	BOD (mg/l)	COD (mg/l)	Total Coliform (MPN/100ml)	Feecal Coliform (MPN/100 ml)
1	January	8.11	9.3	2.6	17.1	2200	1300
2	February	8.07	9.1	2.7	17.3	2300	1100
3	March	8.11	9.3	2.8	17.4	2600	1200
4	April	8.10	9.2	2.6	17.1	2400	1100
5	May	8.12	9.1	2.3	17.4	2600	1300
6	June	8.15	9.2	2.2	17.3	2700	1200
7	July	8.10	9.4	2.1	17.0	2600	1100
8	August	8.13	9.3	2.2	17.1	2700	1100
9	September	8.09	9.4	2.2	17.3	2600	1100
10	October	8.05	9.4	2.3	17.0	2700	1200
11	November	8.08	9.3	2.4	16.6	2800	1100
12	December	8.03	9.2	2.5	16.8	2700	1200
Average		8.10	9.3	2.4	17.1	2575	1167
Category		C					

Class of water		A	B	C	D	E	Below E
1	Dissolved oxygen (mg/l), min	6.0	5.0	4.0	4.0	-	-
2	Biochemical oxygen demand (mg/l), max	2.0	3.0	3.0	-	-	-
3	Total Coliform (MPN/100ml), max	50	500	5000	-	-	-

A = Drinking water source without conventional treatment but after disinfection

B= Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php

**Water Quality of River Tamsa in UP
Year-2024**

Month	SAMPLING LOCATION																							
	1						2						3						4					
	U/s Tamsa Vill- Anjana, Ayodhya						D/s Tamsa Vill- Anjana, Ayodhya						U/s Tamsa Vill- Manguradila, Jalalpur, Ambedkarnagar						D/s Tamsa Vill- Nagpur, Jalalpur, Ambedkarnagar					
	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)
January	7.76	6.7	2.7	13.2	-	-	7.94	6.5	2.9	14.8	-	-	8.12	6.5	2.9	14.4	-	-	8.2	6.3	3.2	16.4	-	-
February	7.78	6.8	2.8	12.4	-	-	7.92	6.7	3.0	14	-	-	7.79	6.6	2.8	14.8	-	-	7.8	6.3	3.4	15.6	-	-
March	7.64	7.0	2.7	12.8	-	-	7.90	6.8	2.9	13.6	-	-	7.83	6.9	3.0	15.2	-	-	7.9	6.7	3.1	16.4	-	-
April	7.72	6.9	2.8	12.4	-	-	7.92	6.7	3.0	12.8	-	-	7.81	6.8	2.8	13.6	-	-	7.86	6.6	3.0	14.4	-	-
May	7.76	6.7	2.9	12.8	-	-	7.84	6.6	3.0	13.2	-	-	7.98	6.5	3.1	13.6	-	-	8.11	6.2	3.2	14.0	-	-
June	7.74	6.8	2.8	14.0	-	-	7.82	6.6	3.1	14.4	-	-	7.92	6.7	2.9	10.4	-	-	8.11	6.5	3.0	11.6	-	-
July	7.79	6.9	2.7	12.8	-	-	7.91	6.7	3.0	13.6	-	-	7.90	6.8	2.8	12.0	-	-	8.1	6.6	2.9	14.4	-	-
August	7.56	7.0	2.7	12.0	-	-	7.62	6.8	2.8	12.4	-	-	8.11	6.8	2.8	11.6	-	-	8.14	6.6	2.9	12.4	-	-
September	7.62	6.9	2.5	11.2	-	-	7.73	6.8	2.6	11.6	-	-	7.94	6.9	2.7	12.4	-	-	8	6.8	2.8	12.8	-	-
October	7.64	7.0	2.4	13.2	-	-	7.7	6.9	2.5	13.6	-	-	7.79	7.0	2.7	12.8	-	-	7.8	6.8	2.8	14.0	-	-
November	7.66	7.1	2.5	11.6	-	-	7.73	7.0	2.6	12.4	-	-	7.81	7.2	2.9	11.2	-	-	7.9	6.9	3.0	14.0	-	-
December	7.6	7.2	2.4	11.2	-	-	7.7	6.9	2.5	11.6	-	-	7.84	7.1	2.8	13.2	-	-	7.8	6.8	2.9	14.4	-	-
Average	7.69	6.9	2.7	12.47	-	-	7.81	6.8	2.8	13.17	-	-	7.90	6.8	2.9	12.93	-	-	7.97	6.6	3.0	14.20	-	-
Category	C						C						C						C					

Class of water		A	B	C	D	E	Below E
1	Dissolved oxygen (mg/l), min	6.0	5.0	4.0	4.0	-	-
2	Biochemical oxygen demand (mg/l), max	2.0	3.0	3.0	-	-	-
3	Total Coliform (MPN/100ml), max	50	500	5000	-	-	-

A = Drinking water source without conventional treatment but after disinfection

B = Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php

Water Quality of River Tamsa in UP Year-2024

Month	SAMPLING LOCATION																													
	1						2						3						4						5					
	U/s Tamsa Vill- Anjana, Ayodhya						D/s Tamsa Vill- Anjana, Ayodhya						River Tamsa U/s Koal Ghat, Azamgarh						River Tamsa D/s Road Bridge, Harbanshpur, Azamgarh						River Tamsa near Road Bridge, Bajrang Ghat, Bhati, Mau					
pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	
January	7.76	6.7	2.7	13.2	-	-	7.94	6.5	2.9	14.8	-	-	8.12	8.3	2.8	9.8	3200	1700	8.02	7.7	3.8	13.6	7900	4900	7.62	5.5	6.4	22.8	11000	7000
February	7.78	6.8	2.8	12.4	-	-	7.92	6.7	3.0	14	-	-	8.17	8.4	2.7	9.6	2700	1400	8.08	7.8	3.6	13.2	6300	2300	7.59	5.3	6.8	23.2	13000	7900
March	7.64	7.0	2.7	12.8	-	-	7.90	6.8	2.9	13.6	-	-	8.12	7.8	3.0	10.2	3100	1700	7.92	7.4	3.8	14.4	7000	4600	7.56	5.1	7.0	24.4	14000	9400
April	7.72	6.9	2.8	12.4	-	-	7.92	6.7	3.0	12.8	-	-	7.98	7.6	3.1	10.6	2800	1400	7.85	7.2	4.0	15.8	6300	4300	7.52	4.8	7.8	25.6	12000	8400
May	7.76	6.7	2.9	12.8	-	-	7.84	6.6	3.0	13.2	-	-	7.95	7.4	3.2	10.8	3100	1700	7.82	6.8	4.2	16.2	7000	4600	7.50	4.6	8.0	26.2	14000	9400
June	7.74	6.8	2.8	14.0	-	-	7.82	6.6	3.1	14.4	-	-	7.92	7.3	3.1	10.4	2700	1400	7.8	6.6	4.0	15.8	6300	4300	7.46	4.5	7.8	25.4	12000	8400
July	7.79	6.9	2.7	12.8	-	-	7.91	6.7	3.0	13.6	-	-	7.90	7.4	2.9	10.2	2300	1300	7.78	6.8	3.8	14.6	5800	3100	7.52	5.2	7.2	23.6	9400	6300
August	7.56	7.0	2.7	12.0	-	-	7.62	6.8	2.8	12.4	-	-	7.88	7.2	3.1	10.6	2400	1300	7.74	6.6	4	14.8	6300	3300	7.62	5.5	6.8	22.8	11000	7000
September	7.62	6.9	2.5	11.2	-	-	7.73	6.8	2.6	11.6	-	-	7.91	7.3	3.0	10.2	2700	1700	7.78	6.8	3.8	12.6	7000	3300	7.68	5.7	6.6	21.4	12000	6300
October	7.64	7	2.4	13.2	-	-	7.7	6.9	2.5	13.6	-	-	7.95	7.4	2.8	9.6	2200	1100	7.82	7.0	3.6	12.4	7900	4900	7.72	6.0	5.8	19.6	15000	8400
November	7.66	7.1	2.5	11.6	-	-	7.73	7.0	2.6	12.4	-	-	8.12	7.8	2.6	9.4	2000	930	7.88	7.4	3.4	12.0	7000	3300	7.78	6.2	5.6	19.2	13000	7900
December	7.6	7.2	2.4	11.2	-	-	7.7	6.9	2.5	11.6	-	-	8.17	8.2	2.5	8.8	1700	1100	7.85	7.6	3.3	11.6	7900	4900	7.67	5.8	6.4	20.8	11000	7000
Average	7.69	6.9	2.7	###	-	-	7.81	6.8	2.8	13.17	-	-	8.02	7.7	2.9	10.0	2575	1394	7.86	7.1	3.8	13.9	6892	3983	7.60	5.4	6.9	22.9	12283	7783
Category	C						C						C						D						D					

Class of water		A	B	C	D	E	Below E
1	Dissolved oxygen (mg/l), min	6.0	5.0	4.0	4.0	-	-
2	Biochemical oxygen demand (mg/l), max	2.0	3.0	3.0	-	-	-
3	Total Coliform (MPN/100ml), max	50	500	5000	-	-	-

A = Drinking water source without conventional treatment but after disinfection

B = Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php

**Water Quality of River Tamsa in UP
Year-2024**

Month	SAMPLING LOCATION																		
	5						6						7						
	River Tamsa U/s Koal Ghat, Azamgarh						River Tamsa D/s Road Bridge, Harbanshpur,						River Tamsa near Road Bridge, Bajrang Ghat, Bhati, Mau						
	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	
Jan-23	8.12	8.3	2.8	9.8	3200	1700	8.02	7.7	3.8	13.6	7900	4900	7.62	5.5	6.4	22.8	11000	7000	
Feb-23	8.17	8.4	2.7	9.6	2700	1400	8.08	7.8	3.6	13.2	6300	2300	7.59	5.3	6.8	23.2	13000	7900	
Mar-23	8.12	7.8	3.0	10.2	3100	1700	7.92	7.4	3.8	14.4	7000	4600	7.56	5.1	7.0	24.4	14000	9400	
Apr-23	7.98	7.6	3.1	10.6	2800	1400	7.85	7.2	4.0	15.8	6300	4300	7.52	4.8	7.8	25.6	12000	8400	
May-23	7.95	7.4	3.2	10.8	3100	1700	7.82	6.8	4.2	16.2	7000	4600	7.50	4.6	8.0	26.2	14000	9400	
Jun-23	7.92	7.3	3.1	10.4	2700	1400	7.8	6.6	4.0	15.8	6300	4300	7.46	4.5	7.8	25.4	12000	8400	
Jul-23	7.90	7.4	2.9	10.2	2300	1300	7.78	6.8	3.8	14.6	5800	3100	7.52	5.2	7.2	23.6	9400	6300	
Aug-23	7.88	7.2	3.1	10.6	2400	1300	7.74	6.6	4.0	14.8	6300	3300	7.62	5.5	6.8	22.8	11000	7000	
Sep-23	7.91	7.3	3.0	10.2	2700	1700	7.78	6.8	3.8	12.6	7000	3300	7.68	5.7	6.6	21.4	12000	6300	
Oct-23	7.95	7.4	2.8	9.6	2200	1100	7.82	7.0	3.6	12.4	7900	4900	7.72	6.0	5.8	19.6	15000	8400	
Nov-23	8.12	7.8	2.6	9.4	2000	930	7.88	7.4	3.4	12.0	7000	3300	7.78	6.2	5.6	19.2	13000	7900	
Dec-23	8.17	8.2	2.5	8.8	1700	1100	7.85	7.6	3.3	11.6	7900	4900	7.67	5.8	6.4	20.8	11000	7000	
Average	8.02	7.7	2.9	10.0	2575	1394	7.86	7.1	3.8	13.9	6892	3983	7.60	5.4	6.9	22.9	12283	7783	
Category	C						D						D						
Class of water		A	B	C	D	E	Below E												
1	Dissolved oxygen (mg/l), min	6.0	5.0	4.0	4.0	-	-												
2	Biochemical oxygen demand (mg/l), max	2.0	3.0	3.0	-	-	-												
3	Total Coliform (MPN/100ml), max	50	500	5000	-	-	-												

A = Drinking water source without conventional treatment but after disinfection

B = Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php

Water Quality Of River Varuna in UP Year 2024

SN	Month	SAMPLING POINT											
		At Rameshwar, varanasi						Varuna Before Meeting River Ganga					
		pH	DO (mg/L)	BOD (mg/L)	C.O.D. (mg/l)	Total coliform (MPN/100ml)	Faecal coliform (MPN/100ml)	pH	DO (mg/L)	BOD (mg/L)	C.O.D. (mg/l)	Total coliform (MPN/100ml)	Faecal coliform (MPN/100ml)
1	January	8.25	8.20	3.00	10.60	2000	1100	7.56	4.20	6.60	25.40	22000	13000
2	February	8.21	7.80	3.20	11.80	2200	1300	7.51	3.80	7.20	26.60	24000	13000
3	March	8.18	7.70	3.20	12.20	1700	1100	7.54	3.70	7.00	26.20	24000	13000
4	April	7.85	7.40	3.30	12.60	2200	1300	7.48	3.20	7.80	27.40	27000	17000
5	May	7.82	7.20	3.20	11.80	1700	1100	7.41	3.30	7.50	29.00	27000	17000
6	June	7.78	7.00	3.30	12.20	1500	940	7.31	2.80	9.20	36.40	32000	17000
7	July	7.92	7.50	3.10	11.20	1400	790	7.42	4.00	8.80	32.80	27000	17000
8	August	7.88	7.10	3.20	11.40	1600	840	7.46	4.50	9.40	38.80	24000	13000
9	September	7.94	7.20	3.10	11.20	1500	700	7.37	4.30	9.00	37.60	24000	13000
10	October	8.12	7.00	3.20	11.60	1400	630	7.43	4.20	9.40	37.80	27000	17000
11	November	8.15	7.80	2.80	10.40	1300	700	7.37	4.00	12.40	42.00	38000	35000
12	December	8.19	7.60	3.00	10.80	1400	790	7.22	2.70	16.60	51.60	40000	26000
	Average	8.02	7.46	3.13	11.48	1658	941	7.42	3.73	9.24	34.30	28000	17583
	Category	D						E					

Class of water	A	B	C	D	E	Below E
1 Dissolved oxygen (mg/l), min	6.0	5.0	4.0	4.0	-	-
2 Biochemical oxygen demand (mg/l), max	2.0	3.0	3.0	-	-	-
3 Total Coliform (MPN/100ml), max	50	500	5000	-	-	-

A = Drinking water source without conventional treatment but after disinfection

B= Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php

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Water Quality of Yamuna In UP
Year 2024

S.N.	Month	Sampling Point																																									
		1						2						3						4						5						6						7					
		U/S Okhla Barrage, Noida						D/S Village Gharbara/Tihwara, Noida						U/s Vrindavan						Kesi Ghat Vrindavan						D/s Vrindavan (Kesi Ghat)						U/s Mathura Gaughat						U/S Shahpur, Mathura					
pH	DO (mg/l)	BOD (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)		
1	January	7.38	4.1	15.0	72.0	-	7.81	2.1	21.0	88.0	-	7.9	5.8	10.4	36.0	63000	23000	7.70	4.8	10.8	42.0	63000	23000	7.8	4.6	11.4	44.0	70000	26000	7.60	5.4	10.0	44.0	63000	23000	7.80	5.2	14.2	4.8	94000	43000		
2	February	7.81	3.9	17.0	88.0	-	8.16	2.6	20.0	80.0	-	7.7	6.0	9.0	32.0	49000	22000	7.6	4.4	11.8	48.0	79000	27000	7.4	5.2	10.0	44.0	70000	26000	7.7	4.8	11.2	52.0	84000	31000	7.6	4.4	11.8	48.0	120000	27000		
3	March	7.56	4.1	19.0	112.0	-	7.84	2.2	26.0	96.0	-	7.8	5.6	9.4	40.0	58000	23000	7.7	5.8	9.6	40.0	63000	23000	7.9	6.0	9.2	28.0	49000	22000	7.8	5.6	10.4	44.0	70000	26000	7.9	5.0	14.2	44.0	84000	33000		
4	April	7.58	4.3	18.0	128.0	-	7.74	2.8	22.0	99.2	-	8.1	6.6	8.0	20.0	43000	17000	7.7	6.2	8.8	24.0	47000	20000	7.7	6.2	8.8	24.0	47000	20000	8.0	6.0	9.6	32.0	49000	22000	7.8	5.8	12.6	36.0	58000	23000		
5	May	7.32	4.2	13.8	80.0	-	7.58	1.9	14.6	120.0	-	7.8	6.0	9.0	36.0	47000	20000	7.5	5.8	10.0	40.0	49000	22000	7.5	5.8	10.0	40.0	49000	22000	7.8	5.6	11.2	44.0	58000	23000	8.1	5.2	13.4	44.0	70000	26000		
6	June	7.37	1.5	34.0	121.6	-	7.32	Nil	38.0	132.8	-	8.0	5.8	10.2	44.0	58000	23000	7.8	5.6	10.8	48.0	70000	26000	7.8	5.6	10.8	48.0	70000	26000	7.9	5.4	11.6	52.0	79000	27000	7.9	4.8	14.0	52.0	84000	33000		
7	July	7.42	3.6	16.0	72.0	-	7.71	3.1	14.0	56.0	-	8.3	6.6	9.6	36.0	49000	22000	8.0	6.4	8.6	32.0	58000	23000	8.0	6.4	8.6	32.0	58000	23000	8.2	6.8	9.2	40.0	70000	23000	8.1	5.8	13.4	44.0	70000	26000		
8	August	7.56	4.8	16.0	88.0	-	7.69	2.2	14.0	72.0	-	8.2	6.8	9.4	32.0	43000	17000	7.9	6.6	8.4	28.0	47000	20000	7.9	6.6	8.4	28.0	47000	20000	8.1	7.0	9.0	36.0	49000	22000	8.0	6.0	13.0	40.0	58000	23000		
9	September	7.52	3.9	18.0	96.0	-	7.68	1.3	22.0	144.0	-	8.1	6.6	10.0	44.0	47000	20000	8.0	6.4	8.8	32.0	49000	22000	8.0	6.4	8.8	32.0	49000	22000	8.2	7.2	8.6	32.0	47000	20000	8.1	6.2	12.8	36.0	49000	22000		
10	October	7.53	4.4	15.0	56.0	-	7.85	2.1	17.0	72.0	-	7.9	7.0	12.6	40.0	49000	22000	8.2	6.8	8.6	36.0	58000	23000	8.2	6.8	8.6	36.0	58000	23000	8.0	7.4	8.4	28.0	49000	22000	7.8	6.8	12.4	32.0	58000	23000		
11	November	7.74	3.2	14.0	72.0	-	7.64	1.6	18.0	80.0	-	7.6	6.6	11.4	40.0	47000	20000	8.1	6.0	12.0	44.0	49000	22000	8.1	6.0	12.0	44.0	49000	22000	7.9	5.6	12.4	48.0	47000	20000	7.7	5.8	13.0	44.0	63000	23000		
12	December	7.19	3.9	16.0	72.0	-	7.89	3.4	18.0	80.0	-	7.8	6.2	12.0	44.0	49000	22000	7.9	5.6	12.6	48.0	63000	23000	7.9	5.6	12.6	48.0	63000	23000	7.8	5.8	12.2	44.0	58000	23000	7.9	5.4	13.4	52.0	79000	27000		
Average		7.50	3.8	17.7	88.1	-	7.74	2.3	20.4	93.3	-	7.9	6.3	10.1	37.0	50167	20917	7.8	5.9	10.1	38.5	57917	22833	7.9	5.9	9.9	37.3	56583	22917	7.9	6.1	10.3	41.3	60250	23500	7.9	5.5	13.2	39.7	73917	27417		
Category		D						E						D						D						D						D											

Note-* Sampling not done.

Class of water	A	B	C	D	E	Below E
1 Dissolved oxygen (mg/l), min	6.0	5.0	4.0	4.0	-	-
2 Biochemical oxygen demand (mg/l), max	2.0	3.0	3.0	-	-	-
3 Total Coliform (MPN/100ml), max	50	500	5000	-	-	-

A = Drinking water source without conventional treatment but after disinfection

B= Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php

**Water Quality of River Yamuna at P
Year 2024**

S.N.	Month	Sampling Point																																									
		8					9					10					11					12					13					14											
		Vishram Ghat, Mathura					D/s Mathura (Dhruv Ghat)					U/s Kailashghat, Agra					U/s Waterworks, Agra					D/s Tajmahal, Agra					U/s Firozabad					D/s Firozabad											
pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)		
1	January	7.40	5.2	12.6	64.0	70000	21000	7.70	5.0	13.8	38.0	64000	31000	7.71	6.9	7.6	13.0	9300	6800	7.54	6.7	8.0	14.0	14000	7000	7.85	6.5	8.4	16.0	14000	13000	7.60	6.3	13.6	32.0	58000	17000	7.70	6.1	15.6	38.0	84000	26000
2	February	7.80	4.4	12.8	56.0	110000	33000	7.90	4.2	14.6	60.0	130000	34000	7.58	6.6	8.0	14.0	14000	6800	7.30	6.6	8.8	18.0	17000	11000	7.82	6.0	9.6	18.0	26000	13000	7.70	6.5	12.4	34.0	54000	15000	7.80	6.3	14.8	40.0	92000	28000
3	March	7.90	5.0	12.0	44.0	84000	26000	8.00	5.2	13.0	52.0	110000	31000	7.50	7.2	9.2	16.0	11000	6800	7.60	6.5	9.6	18.0	14000	6800	7.80	6.2	10.4	20.0	21000	13000	7.60	6.7	13.2	36.0	43000	14000	7.70	6.5	15.6	42.0	92000	24000
4	April	7.90	5.6	11.2	36.0	63000	23000	7.70	5.8	12.2	40.0	84000	26000	7.40	7.2	9.6	17.0	11000	6800	7.60	6.8	10.0	19.0	17000	11000	7.80	6.0	10.8	22.0	21000	13000	7.80	6.9	13.6	38.0	54000	15000	7.90	6.7	16.0	44.0	92000	28000
5	May	8.20	5.4	11.8	48.0	70000	26000	8.10	5.0	13.0	52.0	94000	27000	7.50	7.2	10.0	17.0	11000	6800	7.60	6.8	10.4	20.0	20000	11000	7.80	6.0	11.2	22.0	21000	13000	7.70	7.0	14.0	40.0	58000	17000	7.80	6.8	15.6	45.0	94000	31000
6	June	8.10	5.0	12.4	56.0	84000	31000	8.20	4.6	13.4	60.0	110000	33000	7.50	7.1	9.6	18.0	11000	4500	7.60	6.7	10.0	20.0	13000	6800	7.80	5.9	10.4	22.0	17000	7800	7.60	7.1	13.2	40.0	58000	14000	7.70	6.9	15.2	48.0	84000	26000
7	July	7.90	6.2	9.4	48.0	79000	27000	7.80	5.6	12.6	52.0	84000	26000	7.40	7.3	6.4	16.0	9200	4000	7.50	7.0	7.2	18.0	11000	4500	7.70	6.0	8.4	20.0	14000	6800	7.80	7.2	14.4	40.0	63000	21000	7.90	7.1	16.0	46.0	94000	27000
8	August	7.80	6.4	9.0	44.0	63000	21000	7.70	5.8	12.2	48.0	79000	23000	7.30	7.0	6.4	13.0	9200	4000	7.50	6.8	6.8	15.0	11000	6800	7.60	6.6	7.2	16.0	14000	6800	7.90	7.4	10.4	28.0	35000	9400	8.00	7.2	11.6	30.0	43000	11000
9	September	8.10	6.8	8.4	36.0	58000	23000	7.90	6.6	12.0	40.0	63000	23000	7.00	6.8	6.4	14.0	9200	4000	7.20	6.6	6.8	16.0	11000	4500	7.40	6.0	7.2	18.0	14000	6800	7.70	7.5	8.4	22.0	15000	3800	7.80	7.8	10.4	26.0	22000	4700
10	October	8.00	7.2	8.2	32.0	63000	21000	8.10	7.6	11.2	36.0	70000	23000	7.00	6.6	6.8	12.0	9200	4000	7.20	6.4	7.2	14.0	11000	4500	7.30	6.0	7.6	16.0	17000	5400	7.80	7.5	12.8	35.0	21000	4000	7.90	7.3	15.6	40.0	28000	5800
11	November	7.8	5.4	12.8	56.0	58000	21000	8.0	5.2	12.8	64.0	63000	23000	7.00	6.5	7.2	14.0	11000	4500	7.2	6.3	7.6	16.0	15000	4800	7.4	6.0	8.0	18.0	17000	4900	7.40	7.4	12.4	34.0	35000	9400	7.80	7.2	14.8	40.0	43000	11000
12	December	7.7	5.2	13.0	60.0	63000	23000	8.2	5.4	13.0	68.0	70000	26000	7.2	6.9	6.4	12.0	9200	4000	7.4	6.5	7.2	14.0	11000	4500	7.4	5.8	7.6	16.0	15000	4800	7.9	7.5	11.6	32.0	35000	8400	8.0	7.3	14.0	37.0	54000	12000
	Average	7.88	5.7	11.1	48.3	72083	24667	7.9	5.5	12.8	50.8	85083	27167	7.34	6.9	7.8	14.7	10358	5250	7.44	6.6	8.3	16.8	13750	6933	7.64	6.1	8.9	18.7	17583	9025	7.71	7.1	12.5	34.3	44083	12333	7.83	6.9	14.6	39.7	68500	19542
	Category	D					D					D					D					D					D																
Class of water							A	B	C	D	E	Below E																															
1	Dissolved oxygen (mg/l), min						6.0	5.0	4.0	4.0	-																																
2	Biochemical oxygen demand (mg/l), max						2.0	3.0	3.0	-	-																																
3	Total Coliform (MPN/100ml), max						50	500	5000	-	-																																

A = Drinking water source without conventional treatment but after disinfection
 B= Outdoor bathing (organised)
 C = Drinking water source after conventional treatment and disinfection
 D = Propagation of wild life and fisheries.
 E = Irrigation, Industrial cooling, controlled waste disposal
 Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.epcb.nic.in/Water_Quality_Criteria.php

2732

Water Quality of River Yamuna In UP Year 2024

S.N.	Month	Sampling Point																																			
		15					16					17					18					19					20										
		U/s Etawah					D/s Etawah					U/s Water Intake, Praygraj					D/s Balua Ghat Praygraj					D/s Chhachhar nala, Praygraj					D/s Emergency Outfall, Praygraj										
pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)		
1	January	7.70	6.7	14.4	34.0	43000	17000	7.80	6.5	18.0	39.0	120000	26000	8.07	8.5	2.3	8.0	1300	450	8.22	8.0	2.7	12.0	1700	680	8.19	8.3	2.6	12.0	1500	610	8.11	8.6	2.5	10.0	1400	450
2	February	7.60	6.8	14.0	32.0	43000	15000	7.70	6.6	16.8	38.0	110000	22000	8.17	9.6	2.3	8.0	1300	450	8.31	9.0	2.7	12.0	1700	450	8.28	9.2	2.6	12.0	1700	680	8.22	9.4	2.5	10.0	1500	610
3	March	7.70	6.7	13.2	36.0	43000	14000	7.90	6.5	17.2	42.0	120000	26000	8.09	8.3	2.3	10.0	1200	400	8.24	7.8	2.6	10.0	1700	680	8.21	8.0	2.7	10.0	1500	610	8.27	7.7	2.7	12.0	1400	450
4	April	7.60	6.9	13.6	38.0	43000	15000	7.80	6.8	17.6	45.0	160000	28000	8.13	8.4	2.4	8.0	1300	450	8.16	8.2	2.7	12.0	2000	680	8.15	8.2	2.8	12.0	1700	680	8.08	8.3	2.6	10.0	1500	610
5	May	7.70	7.0	14.4	36.0	43000	14000	7.90	6.9	18.4	46.0	160000	24000	8.03	8.7	2.3	8.0	1500	610	8.19	8.3	2.8	10.0	2100	780	8.12	8.4	2.7	10.0	2000	680	8.15	8.6	2.5	8.0	1700	680
6	June	7.60	7.1	14.8	38.0	48000	14000	7.70	6.8	19.2	50.0	170000	26000	8.15	8.4	2.4	8.0	1200	400	8.20	8.3	2.6	10.0	1400	450	8.24	8.2	2.6	10.0	1500	610	8.23	8.2	2.5	10.0	1300	450
7	July	7.70	7.2	12.4	32.0	17000	8400	7.80	7.0	15.2	44.0	28000	11000	8.11	8.5	2.1	6.0	1200	400	8.24	8.0	2.5	8.0	1400	450	8.25	8.1	2.4	8.0	1400	450	8.28	8.0	2.5	6.0	1300	450
8	August	7.80	7.3	7.2	20.0	15000	4100	7.90	7.1	8.4	24.0	22000	4900	7.80	8.3	2.3	6.0	1300	450	7.75	8.1	2.5	8.0	1500	610	7.60	8.0	2.5	8.0	1700	610	7.65	7.8	2.5	8.0	1400	450
9	September	7.60	7.4	9.2	25.0	17000	4300	7.70	7.2	11.6	27.0	23000	5300	7.73	8.1	2.1	6.0	1200	400	7.81	7.8	2.4	6.0	1500	610	7.72	7.9	2.4	8.0	1500	610	7.80	7.9	2.3	6.0	1300	450
10	October	7.80	7.4	15.2	44.0	24000	4800	7.90	7.2	17.2	48.0	35000	6300	7.85	8.2	2.2	6.0	1300	450	7.87	7.7	2.3	6.0	1700	600	7.83	8.1	2.5	8.0	1700	680	7.82	7.7	2.5	8.0	1700	610
11	November	7.70	7.5	14.4	38.0	43000	13000	7.80	7.3	16.8	46.0	92000	21000	7.78	8.0	2.6	8.0	2700	1400	7.76	7.6	3.2	12.0	2700	1700	7.75	7.8	3.0	10.0	2800	1700	7.77	7.5	3.0	10.0	2600	1400
12	December	7.70	7.5	12.8	34.0	28000	9400	7.80	7.3	15.6	42.0	92000	15000	7.86	8.2	2.8	8.0	3200	2100	7.87	8.1	3.3	10.0	3300	2600	7.89	8.0	3.4	11.0	3400	2700	7.93	8.0	3.3	10.0	3300	2700
Average		7.68	7.1	13.0	33.9	33917	11083	7.81	6.9	16.0	40.9	94333	17958	7.98	8.4	2.3	7.5	1558	663	8.05	8.1	2.7	9.7	1892	858	8.02	8.2	2.7	9.9	1867	885	8.03	8.1	2.6	9.0	1700	776
Category		D					D					C					C					C					C										
Class of water							A					B					C					D					E					Below E					
1	Dissolved oxygen (mg/l), min						6.0					5.0					4.0					4.0					-					-					
2	Biochemical oxygen demand (mg/l), max						2.0					3.0					3.0					-					-					-					
3	Total Coliform (MPN/100ml), max						50					500					5000					-					-					-					

A = Drinking water source without conventional treatment but after disinfection

B= Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php

2733

Water Quality of Ami River in U.P.

Year-2024

S. No.	Month	SAMPLING POINT																
		Ami River U/s before confluence with sariya nala , near Village Bharsarh Sahjanwa, Gorakhpur						Ami River d/s, a/c GIDA industrial effluent through Sariya Nala, Near Chhatai road bridge Khajani, Gorakhpur						Ami River D/s near Lko - Vns road Kauriram Gorakhpur				
		pH	DO (mg/L)	BOD (mg/L)	COD (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/L)	BOD (mg/L)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/L)	BOD (mg/L)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)
1	January	7.89	7.6	5.0	26.0	-	-	7.28	6.7	8.8	40.0	-	-	7.56	7.4	4.8	30.0	-
2	February	7.96	7.7	4.8	24.0	-	-	7.24	6.8	8.6	38.0	-	-	7.50	7.6	4.4	28.0	-
3	March	7.90	7.4	5.4	28.0	-	-	7.22	6.6	9.0	44.0	-	-	7.52	7.2	5.0	32.0	-
4	April	7.80	7.2	5.6	32.0	360000	140000	7.20	6.4	9.8	48.0	960000	260000	7.50	7.0	5.6	36.0	890000
5	May	7.70	7.1	5.8	36.0	380000	160000	7.24	6.2	10.0	54.0	980000	280000	7.52	6.9	5.8	38.0	900000
6	June	7.68	7.0	5.6	28.0	400000	180000	7.20	5.8	12.0	60.0	1000000	320000	7.48	6.7	5.8	32.0	920000
7	July	7.78	7.6	3.6	22.0	30000	18000	7.50	6.8	8.0	40.0	90000	30000	7.58	7.7	3.8	22.0	900000
8	August	7.82	7.9	3.0	18.0	20000	16000	7.68	7.6	4.2	32.0	80000	20000	7.78	7.8	3.2	20.0	60000
9	September	7.80	8.0	2.9	16.0	18000	14000	7.66	7.8	4.0	30.0	70000	18000	7.76	7.9	3.0	18.0	56000
10	October	7.62	8.0	2.8	16.0	16000	12000	7.58	7.6	4.2	34.0	77000	20000	7.72	7.8	3.2	22.0	58000
11	November	7.68	7.8	3.2	18.0	18000	11000	7.56	7.0	5.2	42.0	78000	22000	7.62	7.2	4.0	30.0	60000
12	December	7.72	7.9	3.0	14.0	16000	10000	7.58	7.2	5.0	40.0	74000	20000	7.66	7.4	3.8	28.0	58000
Average		7.78	7.6	4.2	23.2	139778	62333	7.4	6.9	7.4	41.8	378778	110000	7.60	7.4	4.4	28.0	433556
Category		D						D						D				

Class of water		A	B	C	D	E
1	Dissolved oxygen (mg/l), min	6.0	5.0	4.0	4.0	-
2	Biochemical oxygen demand (mg/l), max	2.0	3.0	3.0	-	-
3	Total Coliform (MPN/100ml), max	50	500	5000	-	-

A = Drinking water source without conventional treatment but after disinfection

B= Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php

2734

bridge
Fecal Coliform (MPN/100ml)
-
-
-
210000
220000
260000
220000
18000
16000
18000
20000
18000
11111
Below E
-
-
-

**Water Quality of Ami River in U.P.
Year-2024**

S. No.	Month	SAMPLING POINT																	
		Ami River U/s before confluence with sariya nala , near Village Bharsarh Sahjanwa, Gorakhpur						Ami River d/s, a/c GIDA industrial effluent through Sariya Nala, Near Chhatai road bridge Khajani, Gorakhpur						Ami River D/s near Lko - Vns road bridge Kauriram Gorakhpur					
		pH	DO (mg/L)	BOD (mg/L)	COD (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/L)	BOD (mg/L)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	pH	DO (mg/L)	BOD (mg/L)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)
1	January	7.89	7.6	5.0	26.0	-	-	7.28	6.7	8.8	40.0	-	-	7.56	7.4	4.8	30.0	-	-
2	February	7.96	7.7	4.8	24.0	-	-	7.24	6.8	8.6	38.0	-	-	7.50	7.6	4.4	28.0	-	-
3	March	7.90	7.4	5.4	28.0	-	-	7.22	6.6	9.0	44.0	-	-	7.52	7.2	5.0	32.0	-	-
4	April	7.80	7.2	5.6	32.0	360000	140000	7.20	6.4	9.8	48.0	960000	260000	7.50	7.0	5.6	36.0	890000	210000
5	May	7.70	7.1	5.8	36.0	380000	160000	7.24	6.2	10.0	54.0	980000	280000	7.52	6.9	5.8	38.0	900000	220000
6	June	7.68	7.0	5.6	28.0	400000	180000	7.20	5.8	12.0	60.0	1000000	320000	7.48	6.7	5.8	32.0	920000	260000
7	July	7.78	7.6	3.6	22.0	30000	18000	7.50	6.8	8.0	40.0	90000	30000	7.58	7.7	3.8	22.0	900000	220000
8	August	7.82	7.9	3.0	18.0	20000	16000	7.68	7.6	4.2	32.0	80000	20000	7.78	7.8	3.2	20.0	60000	18000
9	September	7.80	8.0	2.9	16.0	18000	14000	7.66	7.8	4.0	30.0	70000	18000	7.76	7.9	3.0	18.0	56000	16000
10	October	7.62	8.0	2.8	16.0	16000	12000	7.58	7.6	4.2	34.0	77000	20000	7.72	7.8	3.2	22.0	58000	18000
11	November	7.68	7.8	3.2	18.0	18000	11000	7.56	7.0	5.2	42.0	78000	22000	7.62	7.2	4.0	30.0	60000	20000
12	December	7.72	7.9	3.0	14.0	16000	10000	7.58	7.2	5.0	40.0	74000	20000	7.66	7.4	3.8	28.0	58000	18000
Average		7.78	7.6	4.2	23.2	139778	62333	7.4	6.9	7.4	41.8	378778	110000	7.60	7.4	4.4	28.0	433556	111111
Category		D						D						D					

Class of water	A	B	C	D	E	Below E
1 Dissolved oxygen (mg/l), min	6.0	5.0	4.0	4.0	-	-
2 Biochemical oxygen demand (mg/l), max	2.0	3.0	3.0	-	-	-
3 Total Coliform (MPN/100ml), max	50	500	5000	-	-	-

A = Drinking water source without conventional treatment but after disinfection

B= Outdoor bathing (organised)

C = Drinking water source after conventional treatment and disinfection

D = Propagation of wild life and fisheries.

E = Irrigation, Industrial cooling, controlled waste disposal

Below - E = Not meeting A,B,C,D & E criteria

Source: http://www.cpcb.nic.in/Water_Quality_Criteria.php