

REPORT OF THE OVERSIGHT COMMITTEE, NGT, U.P, LUCKNOW

IN THE MATTER OF:-

ORIGINAL APPLICATION NO. 200/2014

M.C. MEHTA

VERSUS

UNION OF INDIA & ORS.

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**SUPPLEMENTARY REPORT DATED 10.03.2023 OF THE OVERSIGHT
COMMITTEE REGARDING O.A. NO. 200 OF 2014 IN RE: M.C. MEHTA Vs.
UNION OF INDIA & ORS.**

(In continuation of the earlier report dated 09.12.2022)

1. Introduction

The Hon'ble NGT after considering the reports of the Oversight Committee dated 27.04.2022 and 14.07.2022 had passed the order dated 22.07.2022 for the prevention of pollution and rejuvenation of the river Ganga, which is pending for the past 37 years. The important directions in the latest order of the Hon'ble NGT include cross-checking the performance of CETPs/STPs and taking actions as per Acts/Rules, setting up of sewage treatment plants considering the estimated sewage generation, improving utilization of treated sewage as well as industrial effluents, preparing a tangible rejuvenation plan for Ganga so as to prevent the discharge of untreated waste water with zero tolerance to violations and ensuring that working by all the concerned authorities is goal oriented with defined accountability and strict consequences for defaults.

The Oversight Committee submitted its reports to the Hon'ble NGT on 07.10.2022 and 09.12.2022, which could not be taken up as the case was adjourned. Now, this supplementary report is in continuation with the earlier two reports presenting the status of compliance till January 2023.

2. Status of Compliance

A. Status of tapping of 301 drains in Segment- B (Bijnor to Ballia):

- a. Since the last report dated 09.12.2022, no further progress has been reported in the report dated 01.03.2023 of the UPPCB.

B. Status of all drains in UP:

- a. Since the last report dated 09.12.2022, no further progress has been reported.

C. Status of Sewage Treatment Plants (STPs):

- i. The construction of 3 new STPs namely Bulandshahr (40 MLD), Raebareli (18 MLD) and Baniyapur, Kanpur (15 MLD) has been completed and they are under trial. Now, the total installed capacity of the STPs is 3478.07 MLD and the utilization capacity is 2908.775 MLD. Still, about 2591.225 MLD of sewage is awaiting proper treatment and disposal. 36 MLD Kanpur STP is not included in this list whereas in the earlier report it was included in the list of operational STPs-not achieving norms.
- ii. Out of the 10 non-operational STPs, 02 (36 MLD Sadarwan New and 9.8 MLD Bhagwanpur STP) have become operational and 08 still remain non-operational besides 03 new ones being under trial. Out of the 46 operational STPs, which were not achieving norms, 08 have become compliant with the prescribed standards while 42 are still non-compliant. They include 04 STPs viz., 30 MLD Ghaziabad; 02 & 20 MLD Greater Noida and 23 MLD Mainpuri, which have now become non-compliant but were earlier compliant. **(Refer Annexure- 1).**

iii. Regarding 53 under-construction STPs, the same progress report as given earlier has been repeated except the addition of 02 new STPs of Lucknow (Hathi Park and CG City) about which no progress has been reported. It is also reported that 20 MLD Modinagar STP has become operational. 15 MLD Kanpur STP has been removed from this list but it has not been shown in the list of constructed STPs. The Hon'ble NGT may like to note that this Committee in its previous report dated 09.12.2022 had highlighted the fact that the dates of completion of Ghazipur (March, 2022); Sultanpur (Sept, 2022); Kanpur-Pankha, Baghpat, and Pratapgarh (Oct, 2022); Ayodhya and Gorakhpur (Nov, 2022) STPs were such dates which were already over. Neither any extended timeline for the completion of these projects nor any reason for delay and action taken/proposed to be taken against the persons responsible for non-completion were mentioned. The same casual and irresponsible reporting has been repeated in the current report dated 02.03.2023 of the Department with the addition that the date of completion of 07 STPs viz., Aligarh, Bareilly, Jaunpur, Lucknow, Naini Prayagraj, Shuklaganj and Unnao have been mentioned as Dec, 2022, which is already over. **(Refer Annexure-2).**

Once again, neither any extended timeline for the completion of these 07 projects has been mentioned nor has any reason for delay and action taken/proposed to be taken against the persons responsible for non-completion been reported. Keeping the present progress and pace of work of the remaining under construction STPs in view, it is almost impossible to

complete them on indicated target date.

D. Status of Common Effluent Treatment Plants (CETPs) (Refer Annexure- 3):

i. Performance of existing CETPs: Out of 07 CETPs, 04 have become non-operational. Out of 03 operational CETPs, only 01 CETP having capacity of 2.1 MLD at Pilkhaun, Hapur is compliant with the prescribed standards while the other 02 CETPs having a total capacity of 37.5 MLD at Rooma, Kanpur and Jajmau (Kanpur) are non-compliant.

ii. Under Construction/ Proposed CETPs: Since last report dated 09.12.2022, no further progress has been reported in respect of 5 under construction CETPs. The report dated 02.03.2023 is also silent on the status of 02 CETPs proposed in Unnao.

E. Status of Grossly Polluting Industries (GPIs) about Environmental compliances:

Since the last report dated 09.12.2022, no further progress has been reported.

F. Demarcation of flood plain zones and preventing encroachments:

Since the last report dated 09.12.2022, no further progress has been reported.

G. Water quality of river Ganga (Refer Annexure- 4):

The UPPCB is regularly monitoring the water quality of the river Ganga at 32

sampling points. Out of which the information of 02 sampling point viz., U/s Near Railway Bridge, Gangaghat Balawali and D/s Near Village Rasoolpur Bhawar, Amroha a/c with Chhuuiya is not available on UPPCB website. Water quality report of Jan, 2023 at 30 sampling points indicates that:

- a. None of these sampling points, the water quality is in category 'A'.
- b. Water quality of river Ganga at U/s Brijghat, Garhmukteshwar and Kachhla Ghat-Badaun falls under category 'B'.
- c. Water quality of river Ganga at 13 sampling points falls under category 'C'.
- d. Water quality of river Ganga at 15 sampling points falls under category 'D'.
- e. Water quality at D/s Anoopshahar-Bulandshahar has deteriorated to category 'C' which was in category 'B' as per the water quality report of Jan, 2022
- f. Water quality at Kalakankar-Pratapgarh has improved to category 'C' which was in category 'D' as per the water quality report of Jan, 2022.

H. Utilization of treated sewage, use of sludge as a manure and septage management: Since the last report dated 09.12.2022, no further progress has been reported.

Recommendations of the Oversight Committee:

Same as mentioned in the previous report.

The Member Secretary, UPPCB is directed to send this report to the Registrar General, National Green Tribunal, Principal Bench, New Delhi for placing the same before the Hon'ble Tribunal with a copy to the Chief Secretary, Government of Uttar Pradesh for necessary action. The report also be uploaded on the website of the Committee.

10-Mar-23

10-Mar-23

X Anant Kumar Singh

Anant Kumar Singh
Member, Oversight Committee
Signed by: ANANT KUMAR SINGH

X SVS Rathore

Justice SVS Rathore
Chairman, Oversight Committee
Signed by: SURENDRA VIKRAM SINGH RATHORE

March 10, 2022

Annexures: As above

Please visit our website: ***oscngt.upsdc.gov.in*** for more information.

Status of Sewage Treatment Plants (STPs) in Uttar Pradesh		
January-2023		
S.No	STPs in UP	Number
1	Total Installed STP	118
2	Operational STP	107
	STP Achieving norms	65
	STP Not Achieving norms	42 07 (Not Achieving in GP)
3	STP Not In Operation	8
4	Under Trial	3
5	STP in Under Construction	53
6	STP in Under Tendering	35
Note:-		
<p>The standards as per MOEF&CC Notification dated 13.10.2017, titled "Applicable Effluent Discharge Standards for STPs" are as follows:</p> <p>For State Capital: pH-6.5-9.0; BOD - <20 mg/l; TSS- <50 mg/l & FC- <1000 MPN/100 ml</p> <p>Other than State Capital: pH-6.5-9.0; BOD - <30 mg/l; TSS- <100 mg/l & FC- <1000 MPN/100 ml</p>		

U.P. Pollution Control Board

STP-Operational

January-2023

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Rural/ Urban/ Other	Technology/ process STP based	Hotel/Ashram/A uthority/Local Urban body/other institutions responsible for O&M of STP	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	TC (MPN/100ml)	FC (MPN/100ml)	Achieving/ Not Achieving (As per MOEFCC notification dated 13.10.2017)	Mode of disposal of treated sewage and sludge	Name of treated sewage receiving water body Drain/Sub-Tributary/Tributary/River Ganga	Name of river catchment in which STP is located (tributary of river Ganga/river Ganga)	Ganga Phase	Remarks / Action Taken (EC / Closure) with Date
1	2	3	4	5	6		7	8	9	10	11	12	13	14	15	16	18	19	20	21	22
1	10.445 MLD STP near Tixi Tempel	2001	Etawah	10.445	10.445	R	WSP	Yamuna Pollution Control Unit, UP Jal Nigam, Agra	24.01.23	7.5	27.0	184.0	44.0	35000	830	Achieving	----	Jharana Nala	River Yamuna	Phase-II	
2	Etawah 21 MLD	2022	Etawah	21	21	R	SBR	UP Jal Nigam	24.01.23	7.4	10.0	48.0	9.0	22000	560	Achieving	Disposed in river Yamuna				
3	13.5 MLD STP at Mauja Umrain	2013	Etawah	13.5	3.0	R	WSP	Nagar Palika Parishad, Etawah	24.01.23	7.3	21.0	176.0	38.0	24000	910	Achieving	On Land Sludge-In Agriculture	On Land	Treated sewage is for irrigation	Phase-II	
4	03 MLD STP Firozabad	2014	Firozabad	3	3	O	UASB	Jal Kal	28.01.23	7.60	39.0	208.0	98.0	63000	15000	Not Achieving	----	As per Jal Kal Vibhag nagar nigam infromation approx -3MLD treated sewage is used by horiculture department for irrigation of Plantation/ trees		Phase-II	
5	67 MLD Mohammadpur, Biharipur	2020	Firozabad	67	50.73	U	ASP+ extended aeration	U.P. Jal Nigam	26.01.23	7.70	30.0	240.0	73.0	43000	5800	Not Achieving	----	----	River Yamuna	Phase-II	
6	1.65 MLD Saifai	2013	Etawah	1.5	1.5	U	SBR	U.P. Jal Nigam	29.01.23	7.80	29.0	224.0	72.0	47000	9200	Not Achieving	River Sengar	Treated sewage is used for plantation		Phase-II	
7	23 MLD STP at Mauja Odenya, Padaria	2014	Mainpuri	23.0	14.2	U	UASB	Nagar Palika Parishad	27.01.23	7.70	47.0	232.0	116.0	63000	24000	Not Achieving	Through Drain	Kharja Drain	Ishan River / River Ganga	Phase-II	
8	26 MLD Jhansi	2021	Jhansi	26	-	U	-	U.P. Jal Nigam	20.01.23	7.7	8.0	34.0	15.0	4100	470	Achieving	-	-	-	-	
9	3.42 MLD Near Divyang kendra	2000	Chitrakoot	3.42	3.42	O	Oxidation Pond	U.P. Jal Nigam	09.01.23	7.3	46.0	282.0	119.0	36000	12000	Not Achieving	----	Lowland area	Lowland area to River Mandakini	Phase-II	Notice issued on dated-15.09.22
10	42 MLD, Sajari Kanpur	2016-17	Kanpur	42	21	R	ASP	U.P. Jal Nigam	24.01.23	8.15	27.0	80.0	48.0	-	-	Achieving	Disposal Channel	River Pandu	Tributary of River Ganga	Phase-I	Autoclave is Out of Working
11	210 MLD, Bingawan Kanpur	2015-16	Kanpur	210	135	R	UASB	U.P. Jal Nigam	24.01.23	7.96	57.0	180.0	104.0	-	-	Not Achieving	Disposal Channel	River Pandu	Tributary of River Ganga	Phase-I	Autoclave is Out of Working

12	2.7 MLD Fatehgarh STP	1992-93	Farrukhabad	2.7	U	2.35	WSP	U.P. Jal Nigam	24.01.23	8.63	18.0	60.0	38.0	-	-	Achieving		Irrigation/river ganga	River Ganga	Phase-I	Autoclave is Out of Working
13	5 MLD, Jajmau Kanpur	1989-90	Kanpur	5	4.5	U	UASB	U.P. Jal Nigam	27.01.23	7.88	54.0	180.0	52.0	-	-	Not Achieving	Irrigation	Irrigation Channel	River Ganga	Phase-I	Autoclave is Out of Working
14	43 MLD Jajmau, Kanpur	2020	Kanpur	43	37	R	ASP	U.P. Jal Nigam	27.01.23	7.79	48.0	130.0	56.0	-	-	Not Achieving	Irrigation	Irrigation Channel	River Ganga	Phase-I	Autoclave is Out of Working
15	130 MLD Jajmau, Kanpur	1998-99	Kanpur	130	120	R	ASP	U.P. Jal Nigam	27.01.23	7.9	57.0	160.0	46.0	-	-	Not Achieving	Irrigation	Irrigation Channel	River Ganga	Phase-I	Autoclave is Out of Working
16	13 MLD Jalalpur, Amrapur, Kannauj	2017	Kanpur Dehat	13	5.5	U	SBR	U.P. Jal Nigam	24.01.23	7.52	21.0	140.0	44.0	-	-	Achieving	Disposal Channel	River Kali (East)	Tributary of River Ganga	Phase-I	Autoclave is Out of Working
17	50 MLD STP Numayadahi	2013	Prayagraj	50	50	R	Bio-tower	Ganga Pollution control unit, U.P. Jal Nigam	24.01.23	7.16	20.0	42.0	30.0	15000	450	Achieving	Disposed to river Yamuna through drain. Dried sludge is used as organic manure / Landfill.	River Yamuna	River Yamuna	Phase-II	
18	10 MLD STP Ponghat	2013	Prayagraj	10	10	R	Bio-tower	Ganga Pollution control unit, U.P. Jal Nigam	24.01.23	7.21	22.0	48.0	38.0	8400	400	Achieving	Disposed to river Ganga through drain. Dried sludge is used as organic manure / Landfill.	River Ganga	River Ganga	Phase-II	
19	25 MLD STP Kodra	2013	Prayagraj	25	25	R	Bio-tower	Ganga Pollution control unit, U.P. Jal Nigam	24.01.23	7.16	18.0	52.0	32.0	12000	680	Achieving	Disposed to river Ganga through drain. Dried sludge is used as organic manure / Landfill.	River Ganga	River Ganga	Phase-II	
20	60 MLD STP Rajapur	2013	Prayagraj	60	60	R	UASB	Ganga Pollution control unit, U.P. Jal Nigam	24.01.23	7.11	30.0	72.0	50.0	22000	680	Achieving	Disposed to river Ganga through drain. Dried sludge is used as organic manure / Landfill.	River Ganga	River Ganga	Phase-II	

21	29 MLD STP Salori-1	2007	Prayagraj	29	29	R	FAB	Ganga Pollution control unit, U.P. Jal Nigam	24.01.23	7.05	29.0	68.0	48.0	28000	920	Achieving	Disposed to river Ganga through drain. Dried sludge is used as organic manure / Landfill.	River Ganga	River Ganga	Phase-II	
22	14 MLD STP Salori-2 Expansion	2016	Prayagraj	14	14	U	SBR	Ganga Pollution control unit, U.P. Jal Nigam	24.01.23	6.98	12.0	28.0	10.0	7900	400	Achieving	Disposed to river Ganga through drain. Dried sludge is used as organic manure / Landfill.	River Ganga	River Ganga	Phase-II	
23	20 MLD STP Naini	2013	Prayagraj	80 (60+20)	80 (60+20)	R	ASP	Ganga Pollution control unit, U.P. Jal Nigam	24.01.23	7.19	25.0	64.0	44.0	17000	680	Achieving	Partially used for Irrigation. Disposed to River Yamuna through drain. Dried sludge is used as organic manure / Landfill.	River Yamuna	River Yamuna	Phase-II	
24	60 MLD STP Naini	1999							24.01.23	7.19	25.0	64.0	44.0	17000	680	Achieving		River Yamuna	River Yamuna	Phase-II	
25	80 MLD Dinapur STP	1994	Varanasi	80	79.5	U	ASP	U.P. Jal Nigam	31.01.23	7.54	26.0	148.0	86.0	350	110	Achieving	Disposal to Ganga/ Manure	River Ganga	River Ganga	Phase-II	* EC imposed of Rs. 8,82,000/- dated-23.11.20
26	10 MLD Ramnagar	15.03.21	Varanasi	10	9.5	R	Anaerobic Anoxic Oxid	U.P. Jal Nigam	31.01.23	7.67	8.0	36.0	9.0	430	140	Achieving			River Ganga	Phase-II	
27	9.8 MLD Bhagwanpur STP	1989	Varanasi	8.0+1.8	8.0+1.9	R	ASP	U.P. Jal Nigam	31.01.23	7.42	30.0	144.0	82.0	220	110	Achieving		River Ganga	River Ganga/Assi	Phase-II	
28	140 MLD Dinapur STP	11.11.2018	Varanasi	140	124	U	ASP	U.P. Jal Nigam	31.01.23	7.71	16.0	42.0	22.0	430	140	Achieving		Varuna	River Ganga/Varuna	Phase-II	
29	120 MLD Goithaha STP	19.02.2019	Varanasi	120	47.5	U	SBR	U.P. Jal Nigam	31.01.23	7.68	8.0	26.0	7.0	280	130	Achieving	Irrigation / Landfill	Chandpur irrigation canal	Varuna	Phase-II	

30	12 MLD DLW STP	06.04.1989	Varanasi	12	12	O	ASP	DLW	31.02.23	7.47	29.0	172.0	94.0	70000	46000	Not Achieving	Irrigation (Lohata Form)	----	Varuna	Phase-II		
31	07 MLD Vindyachal Mirzapur	2022	Mirzapur	7	2.25	U	SBR	M/s Ayyappa Infratech Pvt. Ltd	31.01.23	7.74	7.0	38.0	8.0	220	130	Achieving	Drain	Ganga	Ganga			
32	14 MLD Pakka Pokhra	1994	Mirzapur	14	14	U	UASB	U.P. Jal Nigam	31.01.23	7.41	28.0	162.0	92.0	33000	23000	Not Achieving	----	Ganga	River Ganga	Phase-II		
33	15 MLD S.T.P. Jharkhandi, Maherwa ki Bari	01.06.2015	Gorakhpur	15	15	U	SBR	U.P. Jal Nigam	30.01.23	7.7	9.2	22.0	24.0	2200	900	Achieving	Drain	River Ganga	River Ganga	Phase-II		
34	30 MLD S.T.P. Opp. Manyavar Kanshiram Shahri Garib Awaz Yojna, Deoria bypass Road	01.02.2015	Gorakhpur	30	23	U	SBR	U.P. Jal Nigam	30.01.23	7.2	12.6	56.0	26.0	2600	1000	Achieving	Drain	River Ganga	River Ganga	Phase-II		
35	38 MLD STP, Mahilpur Road	1998	Saharanpur	38	38	U	UASB	Jal Kal	24.01.23	6.8	26.0	188.0	50.0	790	630	Achieving	Treated Sewage discharge in to Dhamola river sludge sale to farmers	Dhomala river	Hindon river to Yamuna river	Phase-II		
36	6.5 MLD Awaz vikas Parishad STP	2018	Lucknow	6.5	6.5	O	SBR	U.P. Awaz vikas Parishad	31.01.23	7.62	15.4	85.6	44.0	2300	680	Achieving	Public drain	River Gomti	River Gomti	Phase-II		
37	37.5 MLD Awaz vikas Parishad STP	2017	Lucknow	37.5	37.5	O	SBR	U.P. Awaz vikas Parishad	31.01.23	7.48	16.2	92.4	42.0	4000	780	Achieving	Public drain	River Gomti	River Gomti	Phase-II		
38	345 MLD STP, Bharwara	2011	Lucknow	345	345	U	UASB	U.P. Jal Nigam	31.01.23	7.36	17.2	94.8	42.0	28000	7900	Not Achieving	Gomti River Fertilizer Manure	River Gomti	River Gomti	Phase-II		
39	56 MLD STP, Daulatganj	2002	Lucknow	42+14	42+14	U	FAB	U.P. Jal Nigam	31.01.23	7.1	16.4	85.2	40.0	3900	780	Achieving		River Gomti	River Gomti	Phase-II		
40		2011																				

41	56 MLD Trans Hindon (Indirapuram), Ghaziabad	2000	Ghaziabad	56	45.24	U	UASBR	U.P. Jal Nigam	25.01.23	7.46	12.0	72.0	38.0	2800000	2200000	Not Achieving	----	River Hindon	River Hindon	Phase-II	
42	30 MLD, Sadullabad (Loni), Ghaziabad	2012	Ghaziabad	30	21.5	U	MBR	U.P. Jal Nigam	31.01.23	7.1	9.0	69.0	8.0	3800	2200	Not Achieving	----	Hindon	Hindon	Phase-II	
43	74 MLD S.B.R., Indirapuram, Ghaziabad	2013	Ghaziabad	74	74	U	SBR	U.P. Jal Nigam	25.01.23	7.23	7.0	28.0	9.0	1200	480	Achieving	----	River Hindon	River Hindon	Phase-II	
44	56 MLD S.B.R., Bapudham, Ghaziabad	2014	Ghaziabad	56	56	O	SBR	GDA	31.01.23	7.36	8.0	70.0	7.0	2500	200	Achieving	----	Hindon	Hindon	Phase-II	
45	6 MLD STP Garh Zone, Garhmukteswar Hapur	2011	Hapur / Garhmukteswar	6	6	R	UASB followed by extended aeration	U.P. Jal Nigam (NGRBA)	30.01.23	6.90	9.0	84.0	7.0	1700	790	Achieving	----	Garh Sub-distributary of River Ganga	Garh Catchment Area	Phase-I	
46	3 MLD STP Brijghat Zone, Garhmukteswar Hapur	2011	Hapur / Garhmukteswar	3	3	R	UASB followed by extended aeration	U.P. Jal Nigam (NGRBA)	30.01.23	7.49	8.0	74.0	10.0	1500	930	Achieving	----	Brijghat Sub-distributary of River Ganga	River Ganga (Brijghat Area)	Phase-I	
47	56 MLD, Indirapuram, (GDA), Ghaziabad	2012	Ghaziabad	56	56	U	SBR	GDA	25.01.23	7.46	8.0	64.0	9.0	1600	920	Achieving	----	----	River Hindon	Phase-II	
48	56 MLD S.B.R., Dudahaida Vijay Nagar, Ghaziabad	2013	Ghaziabad	56	56	U	SBR	U.P. Jal Nigam	25.01.23	7.16	9.0	52.0	8.0	1700	780	Achieving	----	River Hindon	River Hindon	Phase-II	
49	70 MLD U.A.S.B.R. Dudahaida Vijay Nagar, Ghaziabad	2000	Ghaziabad	70	70	U	UASBR	U.P. Jal Nigam	31.01.23	7.8	28.0	90.0	40.0	4900000	3300000	Not Achieving	----	River Hindon	River Hindon	Phase-II	
50	3 MLD Pilkhaun	2015	Ghaziabad	3	3.01	U	MBBR	U.P. Jal Nigam	30.01.23	7.38	17.0	73.0	24.0	1500	680	Achieving	----	Kadrabad drain	River kali/ River Ganga	Phase-II	
51	5 MLD Trans Delhi Signature City (Tronica City), Loni	17.12.2019	Ghaziabad	5	3	O	MBBR	UPSIDC	31.01.23	7.18	16.0	89.0	22.0	2400	780	Achieving	Green belts development			Phase-II	
52	56 MLD S.B.R. Govindpuram, Ghaziabad	2014	Ghaziabad	56	56	O	SBR	GDA	24.01.23	7.2	6.0	40.0	9.0	1600	240	Achieving	----	River Hindon	River Hindon	Phase-II	
53	20 MLD Modinagar	2023	Modinagar, Ghaziabad	20	20	U	SBR	U.P. Jal Nigam	31.01.23	7.3	19.0	116.0	32.0	7000	2300	Not Achieving	Kadrabad Drain	Kali (East)	Ganga		

54	56 MLD S.B.R., Morty, Ghaziabad	2018	Ghaziabad	56	56	O	SBR	GDA	31.01.23	7.16	9.0	45.0	10.0	1600	350	Achieving	----	River Hindon	River Hindon	Phase-II	
55	30 MLD Hapur	2022	Hapur, Ghaziabad	30	-	U	SBR	UPJN	30.01.23	7.3	8.0	84.0	9.0	2500	780	Achieving	Hapur Drain	Kali (East)	Ganga	----	
56	78 MLD Dhadhupura, Agra	2001	Agra	78	72.59	U	UASB	U.P. Jal Nigam	30.01.23	7.92	24.0	128.0	48.0	120000	84000	Not Achieving	Agriculture (on land)	On Land	Onland	Phase-II	
57	2.25 MLD Budi ka Nagla, Agra	2001	Agra	2.25	2.25	U	WSP	U.P. Jal Nigam	30.01.23	8.0	25.0	136.0	46.0	150000	84000	Not Achieving	River Yamuna	River Yamuna	Irrigation/River Yamuna	Phase-II	
58	10 MLD Peelakhar, Agra	2001	Agra	10	10.07	U	WSP	U.P. Jal Nigam	30.01.23	8.0	25.0	160.0	40.0	130000	79000	Not Achieving	----	River Yamuna	Irrigation/River Yamuna	Phase-II	
59	12 MLD Devri Road, (Bhimnagri), Agra	2011	Agra	12	7.63	U	UASB	U.P. Jal Nigam	30.01.23	7.88	27.0	144.0	45.0	2100	780	Achieving	River Yamuna	River Yamuna	River Yamuna	Phase-II	
60	14 MLD Jaganpur, Sikandarpur, Agra	2011	Agra	14	11.56	U	UASB	U.P. Jal Nigam	30.01.23	7.95	26.0	152.0	47.0	2600	920	Achieving	Agriculture (on land)	On Land	Onland	Phase-II	
61	40 MLD Sadarban, Bichhpuri, Agra	2013	Agra	40	21.03	U	UASB	U.P. Jal Nigam	30.01.23	7.92	26.0	136.0	40.0	2400	930	Achieving	River Yamuna	River Yamuna	River Yamuna	Phase-II	
62	36 MLD Sadarwan (Bichpuri) New	2018	Agra	36	36	O	SBR	ADA	30.01.23	7.88	28.0	144.0	46.0	3200	920	Achieving	Land/ Agra canal		Land/ Agra canal	Phase-II	
63	24 MLD Dhadhupura (New), Agra	2014	Agra	24	14.84	U	UASB	U.P. Jal Nigam	30.01.23	8.02	28.0	160.0	44.0	2400	930	Achieving	Agriculture (on land)	On Land	Onland	Phase-II	
64	4.50 MLD Kalindi Vihar, Agra	2014	Agra	4.5	4.5	O	UASB	ADA	30.01.23	7.92	26.0	168.0	45.0	2100	780	Achieving	Karwan River	Karwan River	River Yamuna	Phase-II	
65	03 MLD Pandav Nagar, Meerut	2013	Meerut	3	2.7	O	ASP	MDA	30.01.23	7.59	18.0	164.0	57.0	3400	2600	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I	
66	07 MLD Pallavpuram-1, Meerut	2012	Meerut	7	6.5	O	ASP	MDA	30.01.23	7.46	16.0	152.0	60.0	3200	2400	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I	
67	10 MLD Lohiya Nagar, Meerut	2010	Meerut	10	2	O	ASP	MDA	30.01.23	7.74	21.0	176.0	61.0	3400	2400	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I	
68	15 MLD Shatabdinagar, Meerut	2010	Meerut	15	4.8	O	ASP	MDA	30.01.23	7.52	20.0	168.0	70.0	3800	3100	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I	
69	7 MLD Pallavpuram-2, Meerut	2008	Meerut	7	7	O	MBBR	MDA	30.01.23	7.35	16.0	148.0	46.0	3100	2200	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I	
70	15 MLD Vedvyaspuri Meerut	2010	Meerut	15	4.5	O	ASP	MDA	30.01.23	7.63	18.0	168.0	71.0	3400	2700	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I	

71	06 MLD Rakshapuram, Meerut	2011	Meerut	6	4.4	O	ASP	MDA	30.01.23	7.68	20.0	172.0	69.0	3800	2700	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I
72	06 MLD Shradhapuri-1, Meerut	2010	Meerut	6	5.5	O	ASP	MDA	30.01.23	7.63	22.0	168.0	68.0	3900	3200	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I
73	06 MLD Sainik Vihar	2017	Meerut	6	5.95	O	UASB	MDA	30.01.23	7.42	16.0	152.0	52.0	2700	2000	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I
74	5 MLD Modipuram Tiraha	2016	Meerut	5	4.9	O	ASP	MDA	30.01.23	7.74	24.0	184.0	68.0	3800	3100	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I
75	07 MLD Sports Goods Complex, Meerut	2012	Meerut	7	4	O	ASP	MDA	30.01.23	7.58	17.0	160.0	61.0	3400	2600	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I
76	72 MLD Garh road (Jagriti vihar) Kamalpur	2018	Meerut	72	65	U	SBR	U.P. Jal Nigam	30.01.23	7.37	8.0	84.0	8.0	930	680	Achieving	Treated sewage by conduit and sludge to pit	River Kali (East)	River Ganga	Phase-I
77	10 MLD Ganga Nagar, Meerut	2011	Meerut	10	3.8	O	SBR	MDA	30.01.23	7.72	24.0	180.0	80.0	3900	3100	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I
78	06 MLD Shradhapuri- Phase-2, Meerut	2012	Meerut	6	5.6	O	ASP	MDA	30.01.23	7.42	15.0	144.0	47.0	2700	2000	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I
79	32.5 MLD Nagar Palika Parishad, Kidwai nagar	2002	Muzaffar Nagar	32.5	32.5	U	Oxidation Pond	Nagar Palika Parishad	31.01.23	7.9	22.0	88.0	42.0	170000	110000	Not Achieving	----	River Kali West	River Hindon	Phase-II
80	12 MLD Ayodhya	2014	Ayodhya	12	12	U	UASB	U.P. Jal Nigam	30.01.23	8.2	16.0	78.0	70.0	33000	23000	Not Achieving	----	Through Pond	River Saryu	Phase-II
81	13.59 MLD, Masani, Mathura	2007	Mathura	13.59	8	R	Oxidation Pond	Nagar Palika Parishad	31.01.23	8.0	27.0	184.0	69.0	3200	930	Achieving	----	River Yamuna	River Yamuna	Phase-II
82	04 MLD Vrindavan Near Pagal Baba Mandir, Mathura	2007	Mathura	4.0	4.0	R	Oxidation Pond	U.P. Jal Nigam	24.01.23	8.2	25.0	208.0	72.0	70000	23000	Not Achieving		River Yamuna	River Yamuna	Phase-II
83	08 MLD STP Near 100 Bed Hospital Vrindavan, Manth road	2015	Mathura	8.0	8.0	U	UASB Reactor	U.P. Jal Nigam	24.01.23	7.8	22.0	128.0	54.0	2300	780	Achieving		River Yamuna	River Yamuna	Phase-II
84	14.5 MLD Trans-yamuna, Jamunapar, Mathura	2007	Mathura	14.5	14.5	R	Oxidation Pond	U.P. Jal Nigam	31.01.23	8.1	25.0	176.0	86.0	3100	920	Achieving	Agriculture	River Yamuna	River Yamuna	Phase-II

85	2.76 MLD Govardhan STP	2011	Mathura	2.76	2.76	O	Oxidation Pond	Nagar Palika Parishad	31.01.23	7.7	27.0	168.0	64.0	79000	22000	Not Achieving	----	Drain	River Yamuna	Phase-II	
86	30 MLD Masani Mathura	2020	Mathura	30	30	R	SBR	U.P. Jal Nigam	31.01.23	7.80	26.0	160.0	53.0	2600	920	Achieving	Agriculture	River Yamuna	River Yamuna	Phase-II	
87	16 MLD Trans Yamuna, Laxmi Nagar, Mathura	2015	Mathura	16	14.45	R	UASB Reactor	U.P. Jal Nigam	31.01.23	7.6	24.0	160.0	60.0	2600	910	Achieving	Agriculture	River Yamuna	River Yamuna	Phase-II	
88	33 MLD Sector-54, Noida	2011	Noida	33	33	O	SBR	Noida Authority	30.01.23	7.48	8.0	72.0	34.0	1100	200	Achieving	----	River Yamuna	River Yamuna	Phase-II	
89	25 MLD Sector-50, Noida	2015	Noida	25	25	O	SBR	Noida Authority	30.01.23	7.51	9.0	77.6	38.0	2100	790	Achieving	----	River Yamuna	River Yamuna	Phase-II	
90	35 MLD Sector- 123, Noida	2011	Noida	35	35	O	SBR	Noida Authority	30.01.23	7.63	15.0	128.0	53.0	4700	920	Achieving	----	River Hindon	River Hindon	Phase-II	
91	50 MLD Sector- 168, Noida	2015	Noida	50	50	O	SBR	Noida Authority	30.01.23	7.28	11.0	104.0	49.0	2600	780	Achieving	----	River Yamuna	River Yamuna	Phase-II	
92	2.0 MLD Greater Noida Authority STP, Vill- Badalpur	2015	Greater Noida	2	1.5	O	SBR	GNIDA	31.01.23	7.5	24.0	46.0	32.0	3900	2700	Not Achieving	Drain	Hawaliya Drain	River Yamuna	Phase-II	
93	15 MLD ECO tech 2	2018	Greater Noida	15	8	O	SBR	GNIDA	31.01.23	7.4	22.0	48.0	28.0	2100	1700	Not Achieving	Drain	----	----	Phase-II	
94	20 MLD ECO tech 3	2018	Greater Noida	20	10	O	SBR	GNIDA	31.01.23	7.5	16.0	30.0	24.0	3800	2200	Not Achieving	Drain	----	----	Phase-II	
95	137 MLD Kasana, GreaterNoida	2015	Greater Noida	137	50	O	SBR	GNIDA	31.01.23	7.8	18.0	50.0	35.0	2100	1300	Not Achieving	Drain	River Hindon	River Hindon	Phase-II	
96	34 MLD Sector -50 Noida	2012	Noida	34	34	O	SBR	Noida Authority	30.01.23	7.16	10.0	85.6	41.0	920	350	Achieving	----	River Yamuna	River Yamuna	Phase-II	
97	54 MLD Sector- 54, Noida	2012	Noida	54	54	O	SBR	Noida Authority	30.01.23	7.39	12.0	108.0	45.0	1500	450	Achieving	----	River Yamuna	River Yamuna	Phase-II	
98	0.805 MLD Ahara Road, Zone-A, Anoopshahar	2003	Bulandshahar	0.805	0.6	U	Oxidation Pond	U.P. Jal Nigam	30.01.23	7.71	24.0	144.0	74.0	4100000	3400000	Not Achieving	Treated Sewage - For Irrigation & Sludge- as Manure in Agricultural Field	For Irrigation	River Ganga	Phase-I	

99	04 MLD Narora (NGRBA)	2015	Bulandhsahar	4	3.89	R	SBR	U.P. Jal Nigam	30.01.23	7.8	20.0	112.0	58.0	540	240	Achieving	Treated Sewage - For Irrigation & Sludge- as Manure in Agricultural Field	For Irrigation		Phase-I	
100	1.75 MLD Ahara Road, (Shivanand Ashram) Zone-B, Anoopshahar	2003	Bulandhsahar	1.75	1.75	U	Oxidation Pond	U.P. Jal Nigam	30.01.23	7.69	26.0	168.0	70.0	3900000	2700000	Not Achieving	Treated Sewage - For Irrigation & Sludge- as Manure in Agricultural Field	Ganga	River Ganga	Phase-I	
101	2.25 MLD Narora Atomic power Station Narora Township	2000	Bulandhsahar	2.25	2.25	O	ASP	Narora Atomic power Station	30.01.23	7.62	12.0	96.0	36.0	350	170	Achieving	Treated Sewage - For Irrigation & Sludge- as Manure in Agricultural Field	For Irrigation		Phase-I	STP Mobile app downloaded & OCEMS data Transmitted on CPCB Server
102	1.5 MLD Anoopshahar Zone A (NGRBA)	2016	Bulandhsahar	1.5	1.4	R	MBBR	U.P. Jal Nigam	30.01.23	7.72	22.0	136.0	56.0	1600	920	Achieving	Treated Sewage- For Irrigation	For Irrigation	River Ganga	Phase-I	
103	01 MLD STP Zone-B Anoopshahar	2016	Bulandhsahar	1.0	1.0	R	MBBR	U.P. Jal Nigam	30.01.23	7.65	16.0	128.0	42.0	920	350	Achieving	Treated Sewage- Ganga River	River Ganga	River Ganga	Phase-I	
104	24 MLD Bijnor	2018	Bijnor	24	20.72	U	UASB	U.P. Jal Nigam	25.01.23	7.69	10.0	40.0	27.0	1700	120	Achieving	---	Hemraj Drain	River Ganga	Phase-I	
105	58 MLD Moradabad	2018	Moradabad	58	24	R	SBR	U.P. Jal Nigam	24.01.23	7.62	9.4	88.0	8.0	610	40	Achieving	NA	Ramganga River	Ramganga River	Phase-I	
106	15 MLD Kasganj	31.12.2022	Aligarh	15	12	R	SBR	U.P. Jal Nigam	13.01.23	7.4	16.0	102.0	38.0	-	-	Achieving	-	River Kali	-	-	-
107	24 MLD Manpur Etah	-	Aligarh	24	3.45	U	SBR	U.P. Jal Nigam	13.01.23	7.3	12.0	108.0	32.0	-	-	Achieving	-	Bhadon Nala to Ishar River	-	-	-

U.P. Pollution Control Board																					
STP-Operational (Achieving)																					
January-2023																					
Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Rural/ Urban/ Other	Technology/ process STP based	Hotel/Ashram/A uthority/Local Urban body/other institutions responsible for O&M of STP	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	TC (MPN/100ml)	FC (MPN/100ml)	Achieving/ Not Achieving (As per MOEFCC notification dated 13.10.2017)	Mode of disposal of treated sewage and sludge	Name of treated sewage receiving water body Drain/Sub-Tributary/Tributary/River Ganga	Name of river catchment in which STP is located (tributary of river Ganga/river Ganga)	Ganga Phase	Remarks / Action Taken (EC / Closure) with Date
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	18	19	20	21	22	
1	10.445 MLD STP near Tixi Tempel	2001	Etawah	10.445	10.445	R	WSP	Yamuna Pollution Control Unit, UP Jal Nigam, Agra	24.01.23	7.5	27.0	184.0	44.0	35000	830	Achieving	----	Jharana Nala	River Yamuna	Phase-II	
2	Etawah 21 MLD	2022	Etawah	21	21	R	SBR	UP Jal Nigam	24.01.23	7.4	10.0	48.0	9.0	22000	560	Achieving	Disposed in river Yamuna				
3	13.5 MLD STP at Mauja Umrain	2013	Etawah	13.5	3.0	R	WSP	Nagar Palika Parishad, Etawah	24.01.23	7.3	21.0	176.0	38.0	24000	910	Achieving	On Land Sludge-In Agriculture	On Land	Treated sewage is for irrigation	Phase-II	
4	26 MLD Jhansi	2021	Jhansi	26	-	U	-	U.P. Jal Nigam	20.01.23	7.7	8.00	34.0	15.0	4100.0	470	Achieving	-	-	-	-	
5	42 MLD. Sajari Kanpur	2016-17	Kanpur	42	21	R	ASP	U.P. Jal Nigam	24.01.23	8.15	27.0	80.0	48.0	-	-	Achieving	Disposal Channel	River Pandu	Tributary of River Ganga	Phase-I	Autoclave is Out of Working
6	13 MLD Jalalpur, Amrapur, Kannauj	2017	Kanpur Dehat	13	5.5	U	SBR	U.P. Jal Nigam	24.01.23	7.52	21.0	140.0	44.0	-	-	Achieving	Disposal Channel	River Kali (East)	Tributary of River Ganga	Phase-I	Autoclave is Out of Working
7	2.7 MLD Fatehgarh STP	1992-93	Farrukhabad	2.7	U	2.35	WSP	U.P. Jal Nigam	24.01.23	8.63	18.0	60.0	38.0	-	-	Achieving		Irrigation/river ganga	River Ganga	Phase-I	Autoclave is Out of Working
8	50 MLD STP Numayadahi	2013	Prayagraj	50	50	R	Bio-tower	Ganga Pollution control unit, U.P. Jal Nigam	24.01.23	7.16	20.0	42.0	30.0	15000	450	Achieving	Disposed to river Yamuna through drain. Dried sludge is used as organic manure / Landfill.	River Yamuna	River Yamuna	Phase-II	
9	10 MLD STP Ponghat	2013	Prayagraj	10	10	R	Bio-tower	Ganga Pollution control unit, U.P. Jal Nigam	24.01.23	7.21	22.0	48.0	38.0	8400	400	Achieving	Disposed to river Ganga through drain. Dried sludge is used as organic manure / Landfill.	River Ganga	River Ganga	Phase-II	

10	25 MLD STP Kodra	2013	Prayagraj	25	25	R	Bio-tower	Ganga Pollution control unit, U.P. Jal Nigam	24.01.23	7.16	18.0	52.0	32.0	12000	680	Achieving	Disposed to river Ganga through drain. Dried sludge is used as organic manure / Landfill.	River Ganga	River Ganga	Phase-II
11	60 MLD STP Rajapur	2013	Prayagraj	60	60	R	UASB	Ganga Pollution control unit, U.P. Jal Nigam	24.01.23	7.11	30.0	72.0	50.0	22000	680	Achieving	Disposed to river Ganga through drain. Dried sludge is used as organic manure / Landfill.	River Ganga	River Ganga	Phase-II
12	29 MLD STP Salori-1	2007	Prayagraj	29	29	R	FAB	Ganga Pollution control unit, U.P. Jal Nigam	24.01.23	7.05	29.0	68.0	48.0	28000	920	Achieving	Disposed to river Ganga through drain. Dried sludge is used as organic manure / Landfill.	River Ganga	River Ganga	Phase-II
13	14 MLD STP Salori-2 Expansion	2016	Prayagraj	14	14	U	SBR	Ganga Pollution control unit, U.P. Jal Nigam	24.01.23	6.98	12.0	28.0	10.0	7900	400	Achieving	Disposed to river Ganga through drain. Dried sludge is used as organic manure / Landfill.	River Ganga	River Ganga	Phase-II
14	20 MLD STP Naini	2013	Prayagraj	80 (60+20)	80 (60+20)	R	ASP	Ganga Pollution control unit, U.P. Jal Nigam	24.01.23	7.19	25.0	64.0	44.0	17000	680	Achieving	Partially used for Irrigation. Disposed to River Yamuna through drain. Dried sludge is used as organic manure / Landfill.	River Yamuna	River Yamuna	Phase-II
15	60 MLD STP Naini	1999							24.01.23	7.19	25.0	64.0	44.0	17000	680	Achieving		River Yamuna	River Yamuna	Phase-II

16	80 MLD Dinapur STP	1994	Varanasi	80	79.5	U	ASP	U.P. Jal Nigam	31.01.23	7.54	26.0	148.0	86.0	350	110	Achieving	Disposal to Ganga/ Manure	River Ganga	River Ganga	Phase-II	* EC imposed of Rs. 8,82,000/- dated-23.11.20
17	10 MLD Ramnagar	15.03.21	Varanasi	10	9.5	R	Anaerobic Anoxic Oxid	U.P. Jal Nigam	31.01.23	7.67	8.0	36.0	9.0	430	140	Achieving			River Ganga	Phase-II	
18	9.8 MLD Bhagwanpur STP	1989	Varanasi	8.0+1.8	8.0+1.9	R	ASP	U.P. Jal Nigam	31.01.23	7.42	30.0	144.0	82.0	220	110	Achieving		River Ganga	River Ganga/ Assi	Phase-II	
19	140 MLD Dinapur STP	11.11.2018	Varanasi	140	124	U	ASP	U.P. Jal Nigam	31.01.23	7.71	16.0	42.0	22.0	430	140	Achieving		Varuna	River Ganga/ Varuna	Phase-II	
20	120 MLD Goithaha STP	19.02.2019	Varanasi	120	47.5	U	SBR	U.P. Jal Nigam	31.01.23	7.68	8.0	26.0	7.0	280	130	Achieving	Irrigation / Landfill	Chandpur irrigation canal	Varuna	Phase-II	
21	07 MLD Vindiyachal Mirzapur	2022	Mirzapur	7	2.25	U	SBR	M/s Ayyappa Infratech Pvt. Ltd	31.01.23	7.74	7.0	38.0	8.0	220	130	Achieving	Drain	Ganga	Ganga		
22	15 MLD S.T.P. Jharkhandi, Maherwa ki Bari	01.06.2015	Gorakhpur	15	15	U	SBR	U.P. Jal Nigam	30.01.23	7.7	9.2	22.0	24.0	2200	900	Achieving	Drain	River Ganga	River Ganga	Phase-II	
23	30 MLD S.T.P. Opp. Manyavar Kanshiram Shahri Garib Awas Yojna, Deoria bypass Road	01.02.2015	Gorakhpur	30	23	U	SBR	U.P. Jal Nigam	30.01.23	7.2	12.6	56.0	26.0	2600	1000	Achieving	Drain	River Ganga	River Ganga	Phase-II	
24	38 MLD STP, Mahilpur Road	1998	Saharanpur	38	38	U	UASB	Jal Kal	24.01.23	6.8	26.0	188.0	50.0	790	630	Achieving	Treated Sewage discharge in to Dhamola river sludge sale to farmers	Dhomala river	Hindon river to Yamuna river	Phase-II	
25	6.5 MLD Awas vikas Parishad STP	2018	Lucknow	6.5	6.5	O	SBR	U.P. Awas vikas Parishad	31.01.23	7.62	15.4	85.6	44.0	2300	680	Achieving	Public drain	River Gomti	River Gomti	Phase-II	
26	37.5 MLD Awas vikas Parishad STP	2017	Lucknow	37.5	37.5	O	SBR	U.P. Awas vikas Parishad	31.01.23	7.48	16.2	92.4	42.0	4000	780	Achieving	Public drain	River Gomti	River Gomti	Phase-II	
27		2002																			

28	56 MLD STP, Daulatganj	2011	Lucknow	42+14	42+14	U	FAB	U.P. Jal Nigam	31.01.23	7.1	16.4	85.2	40.0	3900	780	Achieving		River Gomti	River Gomti	Phase-II
29	74 MLD S.B.R., Indirapuram, Ghaziabad	2013	Ghaziabad	74	74	U	SBR	U.P. Jal Nigam	25.01.23	7.23	7.0	28.0	9.0	1200	480	Achieving	----	River Hindon	River Hindon	Phase-II
30	56 MLD S.B.R., Bapudham, Ghaziabad	2014	Ghaziabad	56	56	O	SBR	GDA	31.01.23	7.36	8.0	70.0	7.0	2500	200	Achieving	----	Hindon	Hindon	Phase-II
31	6 MLD STP Garh Zone, Garhmukteswar Hapur	2011	Hapur / Garhmukteswar	6	6	R	UASB followed by extended aeration	U.P. Jal Nigam (NGRBA)	30.01.23	6.90	9.0	84.0	7.0	1700	790	Achieving	----	Garh Sub-distributaory of River Ganga	Garh Catchment Area	Phase-I
32	3 MLD STP Brijghat Zone, Garhmukteswar Hapur	2011	Hapur / Garhmukteswar	3	3	R	UASB followed by extended aeration	U.P. Jal Nigam (NGRBA)	30.01.23	7.49	8.0	74.0	10.0	1500	930	Achieving	----	Brijghat Sub-distributaory of River Ganga	River Ganga (Brijghat Area)	Phase-I
33	56 MLD, Indirapuram, (GDA), Ghaziabad	2012	Ghaziabad	56	56	U	SBR	GDA	25.01.23	7.46	8.0	64.0	9.0	1600	920	Achieving	----	----	River Hindon	Phase-II
34	56 MLD S.B.R., Dudahaida Vijay Nagar, Ghaziabad	2013	Ghaziabad	56	56	U	SBR	GDA	25.01.23	7.16	9.0	52.0	8.0	1700	780	Achieving	----	River Hindon	River Hindon	Phase-II
35	3 MLD Pilkhaun	2015	Ghaziabad	3	3.01	U	MBBR	U.P. Jal Nigam	30.01.23	7.38	17.0	73.0	24.0	1500	680	Achieving	----	Kadrabad drain	River kali/ River Ganga	Phase-II
36	5 MLD Trans Delhi Signature City (Tronica City), Loni	17.12.2019	Ghaziabad	5	3	O	MBBR	UPSIDC	31.01.23	7.18	16.0	89.0	22.0	2400	780	Achieving	Green belts development			Phase-II
37	56 MLD S.B.R. Govindpuram, Ghaziabad	2014	Ghaziabad	56	56	O	SBR	GDA	24.01.23	7.2	6.0	40.0	9.0	1600	240	Achieving	----	River Hindon	River Hindon	Phase-II
38	56 MLD S.B.R., Morty, Ghaziabad	2018	Ghaziabad	56	56	O	SBR	GDA	31.01.23	7.16	9.0	45.0	10.0	1600	350	Achieving	----	River Hindon	River Hindon	Phase-II
39	30 MLD Hapur	2022	Hapur, Ghaziabad	30	-	U	-	-	30.01.23	7.3	8.0	84.0	9.0	2500	780	Achieving	-	-	-	-
40	12 MLD Devri Road, (Bhimnagri), Agra	2011	Agra	12	7.63	U	UASB	U.P. Jal Nigam	30.01.23	7.88	27.0	144.0	45.0	2100	780	Achieving	River Yamuna	River Yamuna	River Yamuna	Phase-II
41	14 MLD Jaganpur, Sikandarpur, Agra	2011	Agra	14	11.56	U	UASB	U.P. Jal Nigam	30.01.23	7.95	26.0	152.0	47.0	2600	920	Achieving	Agriculture (on land)	On Land	Onland	Phase-II
42	40 MLD Sadarban, Bichhpuri, Agra	2013	Agra	40	21.03	U	UASB	U.P. Jal Nigam	30.01.23	7.92	26.0	136.0	40.0	2400	930	Achieving	River Yamuna	River Yamuna	River Yamuna	Phase-II

43	36 MLD Sadarwan (Bichpuri) New	2018	Agra	36	36	O	SBR	ADA	30.01.23	7.88	28.0	144.0	46.0	3200	920	Achieving	Land/ Agra canal		Land/ Agra canal	Phase-II
44	24 MLD Dhadhupura (New), Agra	2014	Agra	24	14.84	U	UASB	U.P. Jal Nigam	30.01.23	8.02	28.0	160.0	44.0	2400	930	Achieving	Agriculture (on land)	On Land	Onland	Phase-II
45	4.50 MLD Kalindi Vihar, Agra	2014	Agra	4.5	4.5	O	UASB	ADA	30.01.23	7.92	26.0	168.0	45.0	2100	780	Achieving	Karwan River	Karwan River	River Yamuna	Phase-II
46	72 MLD Garh road (Jagrati vihar) Kamalpur	2018	Meerut	72	65	U	SBR	U.P. Jal Nigam	30.01.23	7.37	8.0	84.0	8.0	930	680	Achieving	Treated sewage by conduit and sludge to pit	River Kali (East)	River Ganga	Phase-I
47	13.59 MLD, Masani, Mathura	2007	Mathura	13.59	8	R	Oxidation Pond	Nagar Palika Parishad	31.01.23	8.0	27.0	184.0	69.0	3200	930	Achieving	----	River Yamuna	River Yamuna	Phase-II
48	14.5 MLD Trans-yamuna, Jamunapar, Mathura	2007	Mathura	14.5	14.5	R	Oxidation Pond	U.P. Jal Nigam	31.01.23	8.1	25.0	176.0	86.0	3100	920	Achieving	Agriculture	River Yamuna	River Yamuna	Phase-II
49	30 MLD Masani Mathura	2020	Mathura	30	30	R	SBR	U.P. Jal Nigam	31.01.23	7.80	26.0	160.0	53.0	2600	920	Achieving	Agriculture	River Yamuna	River Yamuna	Phase-II
50	08 MLD STP Near 100 Bed Hospital Vrindavan, Manth road	2015	Mathura	8.0	8.0	U	UASB Reactor	U.P. Jal Nigam	24.01.23	7.8	22.0	128.0	54.0	2300	780	Achieving		River Yamuna	River Yamuna	Phase-II
51	16 MLD Trans Yamuna, Laxmi Nagar, Mathura	2015	Mathura	16	14.45	R	UASB Reactor	U.P. Jal Nigam	31.01.23	7.6	24.0	160.0	60.0	2600	910	Achieving	Agriculture	River Yamuna	River Yamuna	Phase-II
52	33 MLD Sector-54, Noida	2011	Noida	33	33	O	SBR	Noida Authority	30.01.23	7.48	8.0	72.0	34.0	1100	200	Achieving	----	River Yamuna	River Yamuna	Phase-II
53	25 MLD Sector-50, Noida	2015	Noida	25	25	O	SBR	Noida Authority	30.01.23	7.51	9.0	77.6	38.0	2100	790	Achieving	----	River Yamuna	River Yamuna	Phase-II
54	35 MLD Sector-123, Noida	2011	Noida	35	35	O	SBR	Noida Authority	30.01.23	7.63	15.0	128.0	53.0	4700	920	Achieving	----	River Hindon	River Hindon	Phase-II
55	50 MLD Sector-168, Noida	2015	Noida	50	50	O	SBR	Noida Authority	30.01.23	7.28	11.0	104.0	49.0	2600	780	Achieving	----	River Yamuna	River Yamuna	Phase-II
56	34 MLD Sector -50 Noida	2012	Noida	34	34	O	SBR	Noida Authority	30.01.23	7.16	10.0	85.6	41.0	920	350	Achieving	----	River Yamuna	River Yamuna	Phase-II
57	54 MLD Sector-54, Noida	2012	Noida	54	54	O	SBR	Noida Authority	30.01.23	7.39	12.0	108.0	45.0	1500	450	Achieving	----	River Yamuna	River Yamuna	Phase-II

58	04 MLD Narora (NGRBA)	2015	Bulandhsahar	4	3.89	R	SBR	U.P. Jal Nigam	30.01.23	7.8	20.0	112.0	58.0	540	240	Achieving	Treated Sewage - For Irrigation & Sludge- as Manure in Agricultural Field	For Irrigation		Phase-I	
59	2.25 MLD Narora Atomic power Station Narora Township	2000	Bulandhsahar	2.25	2.25	O	ASP	Narora Atomic power Station	30.01.23	7.62	12.0	96.0	36.0	350	170	Achieving	Treated Sewage - For Irrigation & Sludge- as Manure in Agricultural Field	For Irrigation		Phase-I	STP Mobile app downloaded & OCEMS data Transmitted on CPCB Server
60	1.5 MLD Anoopshahar Zone A (NGRBA)	2016	Bulandhsahar	1.5	1.4	R	MBBR	U.P. Jal Nigam	30.01.23	7.72	22.0	136.0	56.0	1600	920	Achieving	Treated Sewage- For Irrigation	For Irrigation	River Ganga	Phase-I	
61	01 MLD STP Zone- B Anoopshahar	2016	Bulandhsahar	1.0	1.0	R	MBBR	U.P. Jal Nigam	30.01.23	7.65	16.0	128.0	42.0	920	350	Achieving	Treated Sewage- Ganga River	River Ganga	River Ganga	Phase-I	
62	24 MLD Bijnor	2018	Bijnor	24	20.72	U	UASB	U.P. Jal Nigam	25.01.23	7.69	10.0	40.0	27.0	1700	120	Achieving	---	Hemraj Drain	River Ganga	Phase-I	
63	58 MLD Moradabad	2018	Moradabad	58	24	R	SBR	U.P. Jal Nigam	24.01.23	7.62	9.4	88.0	8.0	610	40	Achieving	NA	Ramganga River	Ramganga River	Phase-I	
64	15 MLD Kasganj	-	Aligarh	15	12	R	SBR	U.P. Jal Nigam	13.01.23	7.4	16.0	102.0	38.0	-	-	Achieving	-	-	-	-	-
65	24 MLD Manpur Etah	-	Aligarh	24	3.45	U	SBR	U.P. Jal Nigam	13.01.23	7.3	12.0	108.0	32.0	-	-	Achieving	-	-	-	-	-

U.P. Pollution Control Board

STP-Operational (Not Achieving)

January-2023

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Rural/ Urban/ Other	Technology/ process STP based	Hotel/Ashram/A uthority/Local Urban body/other institutions responsible for O&M of STP	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	TC (MPN/100ml)	FC (MPN/100ml)	Achieving/ Not Achieving (As per MOEFCC notification dated 13.10.2017)	Mode of disposal of treated sewage and sludge	Name of treated sewage receiving water body Drain/Sub-Tributary/River Ganga	Name of river catchment in which STP is located (tributary of river Ganga/river Ganga)	Ganga Phase	Remarks / Action Taken (EC / Closure) with Date
1	2	3	4	5	6		7	8	9	10	11	12	13	14	15	16	18	19	20	21	22
1	03 MLD STP Firozabad	2014	Firozabad	3	3	O	UASB	Jal Kal	28.01.23	7.60	39.0	208.0	98.0	63000	15000	Not Achieving	----	As per Jal Kal Vibhag nagar nigam information approx -3MLD treated sewage is used by horticulture department for irrigation of Plantation/ trees		Phase-II	
2	67 MLD Mohammadpur, Biharipur	2020	Firozabad	67	50.73	U	ASP+ extended aeration	U.P. Jal Nigam	26.01.23	7.70	30.0	240.0	73.0	43000	5800	Not Achieving	----	----	River Yamuna	Phase-II	
3	1.65 MLD Saifai	2013	Etawah	1.5	1.5	U	SBR	U.P. Jal Nigam	29.01.23	7.80	29.0	224.0	72.0	47000	9200	Not Achieving	River Sengar	Treated sewage is used for plantation		Phase-II	
4	23 MLD STP at Mauja Odenya, Padaria	2014	Mainpuri	23.0	14.2	U	UASB	Nagar Palika Parishad	27.01.23	7.70	47.0	232.0	116.0	63000	24000	Not Achieving	Through Drain	Kharja Drain	Ishan River / River Ganga	Phase-II	
5	3.42 MLD Near Divyang kendra	2000	Chitrakoot	3.42	3.42	O	Oxidation Pond	U.P. Jal Nigam	09.01.23	7.3	46.0	282.0	119	36000	12000	Not Achieving	----	Lowland area	Lowland area to River Mandakini	Phase-II	Notice issued on dated-15.09.22
6	210 MLD, Bingawan Kanpur	2015-16	Kanpur	210	135	R	UASB	U.P. Jal Nigam	24.01.23	7.96	57.0	180.0	104.0	-	-	Not Achieving	Disposal Channel	River Pandu	Tributary of River Ganga	Phase-I	Autoclave is Out of Working
7	5 MLD, Jajmau Kanpur	1989-90	Kanpur	5	4.5	U	UASB	U.P. Jal Nigam	27.01.23	7.88	54.0	180.0	52.0	-	-	Not Achieving	Irrigation	Irrigation Channel	River Ganga	Phase-I	Autoclave is Out of Working
8	43 MLD Jajmau, Kanpur	2020	Kanpur	43	37	R	ASP	U.P. Jal Nigam	27.01.23	7.79	48.0	130.0	56.0	-	-	Not Achieving	Irrigation	Irrigation Channel	River Ganga	Phase-I	Autoclave is Out of Working
9	130 MLD Jajmau, Kanpur	1998-99	Kanpur	130	120	R	ASP	U.P. Jal Nigam	27.01.23	7.9	57.0	160.0	46.0	-	-	Not Achieving	Irrigation	Irrigation Channel	River Ganga	Phase-I	Autoclave is Out of Working
10	12 MLD DLW STP	06.04.1989	Varanasi	12	12	O	ASP	DLW	31.02.23	7.47	29.0	172.0	94.0	70000	46000	Not Achieving	Irrigation (Lohata Form)	----	Varuna	Phase-II	
11	14 MLD Pakka Pokhra	1994	Mirzapur	14	14	U	UASB	U.P. Jal Nigam	31.01.23	7.41	28.0	162.0	92.0	33000	23000	Not Achieving	----	Ganga	River Ganga	Phase-II	
12	345 MLD STP, Bharwara	2011	Lucknow	345	345	U	UASB	U.P. Jal Nigam	31.01.23	7.36	17.2	94.8	42.0	28000	7900	Not Achieving	Gomti River Fertilizer Manure	River Gomti	River Gomti	Phase-II	

13	56 MLD Trans Hindon (Indrapuram), Ghaziabad	2000	Ghaziabad	56	45.24	O	UASBR	Nagar Nigam	25.01.23	7.46	12.0	72.0	38.0	2800000	2200000	Not Achieving	----	River Hindon	River Hindon	Phase-II
14	30 MLD, Sadullabad (Loni), Ghaziabad	2012	Ghaziabad	30	21.5	U	MBR	U.P. Jal Nigam	31.01.23	7.1	9.0	69.0	8.0	3800	2200	Not Achieving	----	Hindon	Hindon	Phase-II
15	70 MLD U.A.S.B.R. Dudahaida Vijay Nagar, Ghaziabad	2000	Ghaziabad	70	70	U	UASBR	Nagar Nigam	31.01.23	7.8	28.0	90.0	40.0	4900000	3300000	Not Achieving	----	River Hindon	River Hindon	Phase-II
16	20 MLD Modinagar	-	Ghaziabad	20	20				31.01.23	7.3	19.0	116.0	32.0	7000	2300	Not Achieving				
17	78 MLD Dhadhupura, Agra	2001	Agra	78	72.59	U	UASB	U.P. Jal Nigam	30.01.23	7.92	24.0	128.0	48.0	120000	84000	Not Achieving	Agriculture (on land)	On Land	Onland	Phase-II
18	2.25 MLD Budi ka Nagla, Agra	2001	Agra	2.25	2.25	U	Oxidation Pond	U.P. Jal Nigam	30.01.23	8.0	25.0	136.0	46.0	150000	84000	Not Achieving	River Yamuna	River Yamuna	Irrigation/River Yamuna	Phase-II
19	10 MLD Peelakhar, Agra	2001	Agra	10	10.07	U	Oxidation Pond	U.P. Jal Nigam	30.01.23	8.0	25.0	160.0	40.0	130000	79000	Not Achieving	----	River Yamuna	Irrigation/River Yamuna	Phase-II
20	03 MLD Pandav Nagar, Meerut	2013	Meerut	3	2.7	O	ASP	MDA	30.01.23	7.59	18.0	164.0	57.0	3400	2600	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I
21	07 MLD Pallavpuram-1, Meerut	2012	Meerut	7	6.5	O	ASP	MDA	30.01.23	7.46	16.0	152.0	60.0	3200	2400	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I
22	10 MLD Lohiya Nagar, Meerut	2010	Meerut	10	2	O	ASP	MDA	30.01.23	7.74	21.0	176.0	61.0	3400	2400	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I
23	15 MLD Shatabdinagar, Meerut	2010	Meerut	15	4.8	O	ASP	MDA	30.01.23	7.52	20.0	168.0	70.0	3800	3100	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I
24	7 MLD Pallavpuram-2, Meerut	2008	Meerut	7	7	O	MBBR	MDA	30.01.23	7.35	16.0	148.0	46.0	3100	2200	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I
25	15 MLD Vedvyaspuri Meerut	2010	Meerut	15	4.5	O	ASP	MDA	30.01.23	7.63	18.0	168.0	71.0	3400	2700	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I
26	06 MLD Rakshapuram, Meerut	2011	Meerut	6	4.4	O	ASP	MDA	30.01.23	7.68	20.0	172.0	69.0	3800	2700	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I
27	06 MLD Shradhapuri-1, Meerut	2010	Meerut	6	5.5	O	ASP	MDA	30.01.23	7.63	22.0	168.0	68.0	3900	3200	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I
28	06 MLD Sainik Vihar	2017	Meerut	6	5.95	O	UASB	MDA	30.01.23	7.42	16.0	152.0	52.0	2700	2000	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I
29	5 MLD Modipuram Tiraha	2016	Meerut	5	4.9	O	ASP	MDA	30.01.23	7.74	24.0	184.0	68.0	3800	3100	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I
30	07 MLD Sports Goods Complex, Meerut	2012	Meerut	7	4	O	ASP	MDA	30.01.23	7.58	17.0	160.0	61.0	3400	2600	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I
31	10 MLD Ganga Nagar, Meerut	2011	Meerut	10	3.8	O	SBR	MDA	30.01.23	7.72	24.0	180.0	80.0	3900	3100	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I

32	06 MLD Shradhapuri- Phase-2, Meerut	2012	Meerut	6	5.6	O	ASP	MDA	30.01.23	7.42	15.0	144.0	47.0	2700	2000	Not Achieving	----	River Kali (East)	River Kali (East)	Phase-I	
33	32.5 MLD Nagar Palika Parishad, Kidwai nagar	2002	Muzaffar Nagar	32.5	32.5	U	Oxidation Pond	Nagar Palika Parishad	31.01.23	7.9	22.0	88.0	42.0	170000	110000	Not Achieving	----	River Kali West	River Hindon	Phase-II	
34	12 MLD Ayodhya	2014	Ayodhya	12	12	U	UASB	U.P. Jal Nigam	30.01.23	8.2	16.0	78.0	70.0	33000	23000	Not Achieving	----	Through Pond	River Saryu	Phase-II	
35	04 MLD Vrindavan Near Pagal Baba Mandir, Mathura	2007	Mathura	4.0	4.0	R	Oxidation Pond	U.P. Jal Nigam	24.01.23	8.2	25.0	208.0	72.0	70000	23000	Not Achieving		River Yamuna	River Yamuna	Phase-II	
36	2.76 MLD Goverdhan STP	2011	Mathura	2.76	2.76	O	Oxidation Pond	Nagar Palika Parishad	31.01.23	7.7	27.0	168.0	64.0	79000	22000	Not Achieving	----	Drain	River Yamuna	Phase-II	
37	2.0 MLD Greater Noida Authority STP, Vill- Badalpur	2015	Greater Noida	2	1.5	O	SBR	GNIDA	31.01.23	7.5	24.0	46.0	32.0	3900	2700	Not Achieving	Drain	Hawaliya Drain	River Yamuna	Phase-II	
38	15 MLD ECO tech 2	2018	Greater Noida	15	8	O	SBR	GNIDA	31.01.23	7.4	22.0	48.0	28.0	2100	1700	Not Achieving	Drain	----	----	Phase-II	
39	20 MLD ECO tech 3	2018	Greater Noida	20	10	O	SBR	GNIDA	31.01.23	7.5	16.0	30.0	24.0	3800	2200	Not Achieving	Drain	----	----	Phase-II	
40	137 MLD Kasana, GreaterNoida	2015	Greater Noida	137	50	O	SBR	GNIDA	31.01.23	7.8	18.0	50.0	35.0	2100	1300	Not Achieving	Drain	River Hindon	River Hindon	Phase-II	
41	0.805 MLD Ahara Road, Zone-A, Anoopshahar	2003	Bulandshahar	0.805	0.6	U	Oxidation Pond	U.P. Jal Nigam	30.01.23	7.71	24.0	144.0	74.0	4100000	3400000	Not Achieving	Treated Sewage - For Irrigation & Sludge- as Manure in Agricultural Field	For Irrigation	River Ganga	Phase-I	
42	1.75 MLD Ahara Road, (Shivanand Ashram) Zone-B, Anoopshahar	2003	Bulandshahar	1.75	1.75	U	Oxidation Pond	U.P. Jal Nigam	30.01.23	7.69	26.0	168.0	70.0	3900000	2700000	Not Achieving	Treated Sewage - For Irrigation & Sludge- as Manure in Agricultural Field	Ganga	River Ganga	Phase-I	

U.P. Pollution Control Board

STPs -Not In Operation

January 2023

Sl. No.	Circles	Name and Address of STP	Year of Commissioning	District / City/ Town	Installed Capacity (MLD)	Utilized Capacity (MLD)	Rural/Urban (Other)	Technology/process STP based	Hotel/Ashram/ Authority/Local Urban body/other institutions responsible for O&M of STP	Operation Status (functioning/non-operational (reason for non-operational)/under construction/constructed & commissioned	Name of treated sewage receiving water body Drain/Sub-Tributary/Tributary/River Ganga	Name of river catchment in which STP is located (tributary of river Ganga/river Ganga)	Phase	Remark
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1		Bithoor	2020	Kanpur	1.3	1.3	R	Wetland	U.P. Jal Nigam	Not Operational	-	-	-	-
2	Circle 2	4 MLD Kanwara Road	1979	Banda / Kanwara	4	4	U	Oxidation process	U.P. Jal Nigam	Not Operational	ken river sub tributary Yamuna /Tributary Ganga River	ken river sub tributary Yamuna /Tributary Ganga River	Phase-II	Permission from Railway Deptt. for laying the rising main pipeline beneath the railway line is awaited. Upon receipt of of permission, it will take 45 days to complete the pipe laying work and making the STP operational. NOC from Railway Deptt is likely to be given by 06.06.2021.
3	Circle 5	5 MLD Hathia Nala, Lolepur	2006	Sultanpur	5	5	R	Oxidation Pond(Ist Pond of II Phase)	U.P. Jal Nigam	Not Operational since 01.05.2021	River Gomti	River Gomti	Phase-Ist & IInd	Not Operational due to capacity upgradation from 5 MLD to 10 MLD .
4		Moradabad	2017	Moradabad	20	0	O	SBR	MDA	Not Operational	Ramganga River	Ramganga River	Phase-I	Due to lack of sewage generation from the New MDA Colony near STP.
5		15 MLD Pehrigaon	2015	Rampur	15	0	U	UASB	U.P. Jal Nigam	Not Operational (26.04.22)	Ramganga River	Ramganga River	Phase-I	Sewer line under maintenance
6	Circle 7	14 MLD Benzirpur	2016	Rampur	14	0	U	UASB	U.P. Jal Nigam	Not Operational (5.5.22)	Ramganga River	Ramganga River	Phase-I	Sewer line under maintenance
7		5 MLD Rampur	2016	Rampur	5	0	U	SBR	U.P. Jal Nigam	Not Operational (26.04.22)	Ramganga River	Ramganga River	Phase-I	There is no Flow
8	Circle 6	50 MLD Ramana	31.03.21	Varanasi	50	50	R	SBR	U.P. Jal Nigam	Not Operational (31.01.23)		River Ganga	Phase-II	Plant is in Shut-down mode due to work being done by Irrigation Department

U.P. Pollution Control Board				
STP - Under Trial				Jan-2023
S.No	Name of District/town	Constructing Agency	Capacity (MLD)	Remark
1	Bulandshahr	Under AMRUT Programme	40	Under Trial
2	Raebareli	Under AMRUT Programme	18	Under Trial
3	Baniyapur, Kanpur	State Sector	15	Under Trial

U.P. Pollution Control Board
STPs - Under Construction

Jan-23

S. N.	Name Of Town/District	No. of STP	Capacity (MLD)	Constructing Agency	Date of Completion	Present Progress	Status of I&D or House sewer connections/ Remarks
1	Naini, Phaphamau, Jhunsi /Prayagraj	3	72	Namami Gange Programme	Dec-22	90.00%	Naini STP will be commissioned by October. Phaphamau STP will be commissioned by November. Jhunsi STP will be commissioned by December,2022.
2	Mirzapur	2	17	-	Apr-24	18.00%	12 I&D works proposed. Work in progress.
3	Ghazipur	1	21	-	Mar-22	8.00%	No I&D work proposed
4	Ballia	1	19.6	State Sector	-	Balance work to be excuted by UPJN (Urban)	
5	Kanpur Pankha	1	30	Namami Gange Programme	STP has been commissioned, balance works to be completed by Oct 2022.	93.00%	1/3 I&D works completed. Balance work in progress.
6	Unnao	1	15	Under Namami Gange Programme by UP Jal Nigam	Dec, 2022	91.00%	STP will be commissioned by October
7	Shuklaganj	1	5	Namami Gange Programme	Dec, 2022	54.00%	5 I&D works proposed. Work likely to be completed by December, 2022.
8	Moradabad	1	25	Namami Gange Programme	24 months after issuance of effective date of start by NMCG.	0%	Alternate Land for STP has been arranged. Financial arrangement not yet completed. Effective Date of start to be given by NMCG thereafter.
9	Bareilly	1	35	AMRUT Programme	Dec, 2022	81.00%	
10	Shahjahanpur	1	40	AMRUT Programme	Mar-23	50.00%	186 km Sewerage Network work and 48902 Nos of house connection work is also under this project sanctioned Under AMRUT program. The overall progress of scheme is 38%
11	Sultanpur	3	17	Namami Gange Programme	Sep, 2022	93.00%	1/5 I&D works completed. Balance work in progress.
12	Muzaffarnagar	2	54.5	Namami Gange Programme	Jun-23	46.09%	5 I&D works proposed. Work in progress.
13	Jaunpur	1	30	Namami Gange Programme	STP has been commissioned, balance works to be completed by Dec-22.	97.00%	1/14 I&D works completed. Balance work in progress.
14	Budhana	1	10	Namami Gange Programme	Jun-23	55.34%	3 I&D works proposed. Work in progress.

15	Baghpat	1	14	Namami Gange Programme	STP has been commissioned, To be completed by Oct 2022.	94.50%	3/4 I&D works completed. I&D of 1 Drain is under progress, which will be completed by Oct, 2022
16	Aligarh	1	45	AMRUT Programme	Dec-22	90.00%	24161
17	G.H. Canal Lucknow	1	120	U.P. Jal Nigam (Urban)	Dec, 2022	72.00%	
18	Hathi Park, Lucknow	1	1.5	Smart City	-	-	-
19	C.G. City, Lucknow	1	19	LDA	-	-	-
20	Daulatganj, Lucknow	1	39	U.P. Jal Nigam (Rural)	Dec-23. Date of start given as 01.06.2022.	0%	4 I&D works proposed. Work in progress.
21	Bairikala, Lucknow	1	1	U.P. Jal Nigam (Rural)	Dec-23. Date of start given as 01.06.2022.	0%	4 I&D works proposed. Work in progress.
22	Pratapgarh	1	8.95	State Sector	Oct-22	55.00%	
23	Fatehgarh	3	45	-	Jun-24.	0.00%	Effective date of start given as 28.06.2022 by NMCG.Work in progress.
24	Bareilly	3	63	-	Aug-24	3.00%	Effective date of start given as 01.09.2022 .
25	Kairana	1	15	-	Aug-23	41.00%	1 I&D works proposed. I&D to be done after completion of STP.
26	Azamgarh	1	8	AMRUT Programme	Jan-24	100.00%	
27	Gorakhpur	1	5	State Sector	Nov-22	38.00%	
28	Gorakhpur	1	10		March, 23	22.00%	H.C. to be done after completion of STP
29	Ayodhya	1	33	-	24 months after issuance of effective date of start by NMCG.	0.00%	LOA issued to firm on 30.12.2021. Financial arrangement not yet completed. Effective Date of start to be given by NMCG thereafter.
30	Agra	13	177.6	-	24 months after issuance of effective date of start by NMCG.	0.00%	LOA issued to firm on 16.06.2022. Contract Agreement has been signed on 25.08.2022
31	Ayodhya	1	6	-	Nov-22	70.00%	
	Total	53	1002.15				

Source : MPR provided by UP Jal Nigam

Status of Common Effluent Treatment Plants (CETPs) in Uttar Pradesh		
Januray-2023		
S.No	CETP in Uttar Pradesh	Number
1	Total Installed CETP	7
2	Operational CETP	3
	CETP Achieving Norms	1
	CETP Not Achieving Norms	2
3	CETP Not In Operation	4
4	CETP Under Construction/ Proposed	5

Status of CETP														
CETP- Operational											January-2023			
S.N	Circles	Regional Office	Name and Address of the CETPs	Operated by	Capacity (MLD)	Nature of Member Units	Final Effluent Quality standards or 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	Remarks / Action Taken (EC / Closure) with Date
1		2	3	4	5	6	7	8	9	10	11	12	13	14
1	Circle 1	Ghaziabad	CETP, HPDA, Pilkhaun, Hapur	HPDA	2.1 MLD	Textile	pH = 6.0-9.0 BOD = 30.0 mg/l COD = 250.0 mg/l TSS = 100.0 mg/l	30.01.23	Achieving pH = 7.8 BOD : 28.0 mg / L COD : 200.0 mg / L TSS : 37.0 mg / L	-	-	Kadrabad Drain	River Ganga through River Kali East	
2	Circle 2	Kanpur	CETP, UPSIDC Textile Complex, Rooma, Kanpur (for textile units)	UPSIDC/ Rooma Pollution Control Association	1.5 MLD	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 = 200.0 mg/L</u> <u>T.Cr. = 2.0 mg/l</u>	31.01.23	Not Achieving pH = 8.4 BOD : 42.0 mg / L COD : 280.0 mg / L TSS : 112.0 mg / L	Yes	-	-	On Land	-
3		Kanpur	CETP Jajmau, Kanpur	U.P. Jal Nigam	36 MLD	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 = 200.0 mg/L</u> <u>T.Cr. = 2.0 mg/l</u>	27.01.23	Not Achieving pH = 8.48 BOD: 240.0 mg / L COD : 620.0 mg / L TSS : 218.0 mg / L T. Cr: 6.59mg/ L	Yes	Temp. storage installed & disposed to TSDF (M/s Ramkey Enviro. Engineers (P) Ltd.Kumbhi, Kanpur Dehat	-	Irrigation Channel	

Status of CETP														
CETP- Not in Operation														
January-2023														
S.N	Circles	Regional Office	Name and Address of the CETPs	Operated by	Capacity (MLD)	Nature of Member Units	Final Effluent Quality standards or 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	Remarks / Action Taken (EC / Closure) with Date
1		2	3	4	5	6	7	8	9	10	11	12	13	14
1	Circle 4	Mathura	CETP, Industrial Area, Site-A, Mathura	Industrial Association	6.25 MLD,	Textile	pH = 6.0-9.0 BOD = 30.0 mg/l COD = 250.0 mg/l TSS = 100.0 mg/l	31.01.23	Not operational	No	-	Through Industrial Drain → Ambakhar drain → Dairy farm Sewage Pumping Station → Inlet of 14.5 MLD STP TransYamuna , Jamunapar → River Yamuna		Sample not collected because plant is temporary closed
2	Circle 5	Unnao	Banther Industrial Pollution Control Co. CETP, Banther, Unnao	Banther Industrial Pollution Control Co.	4.5 MLD	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	26.01.23	Not operational	Yes	TSDF, IISI, Banther, Unnao	City jail Drain Through Industrial Drain	River Ganga	The outlet of the CETP is found sealed. Effluent is not being discharged from outlet of the CETP during the inspection. CETP is found operational.
3		Unnao	Unnao Tanneries Pollution Control Company (CETP) Site-II, Unnao	Unnao Tanneries Pollution Control Company	2.15 MLD	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	26.01.23	Not operational	Yes	TSDF, IISI, Banther, Unnao	Loni Drain	River Ganga	The outlet of the CETP is found sealed. Effluent is not being discharged from outlet of the CETP during the inspection. CETP is found operational.
4	Circle \1	Ghaziabad	Apparel Park Tronica City CETP, Phase-I (for textile units), Ghaziabad	UPSIDC	6 MLD	Textile	pH = 6.0-9.0 BOD = 30.0 mg/l COD = 250.0 mg/l TSS = 100.0 mg/l	24.01.23	Not operational	Yes	-	Jawali Drain	River Yamuna Through Hindon River	

**U.P. Pollution Control Board
CETP - Under Construction/Proposed**

January-23

S. N.	Name Of Town/District	Capacity (MLD)	Agency/ Project	Timeline/ Date of Commissioning	Present Progress as on 13.10.22
1	Jajmau, Kanpur Nagar	20	JATETA	Aug, 2023	-
2	Bhadohi	1	-	-	-
3	SEZ, Moradabad	2.4	-	-	-
4	Growth Centre, Jainpur, Kanpur Dehat	2	UPSIDC	March, 2023	-
5	GIDA, Gorakhpur	7	Namami Gange & Urban Development	July, 2024	ToR for Environmental Clearance issued by SIEAA. EIA Study pending at PP

**एन0डब्लू0एम0पी0 परियोजना के अन्तर्गत
उत्तर प्रदेश में प्रमुख नदियों एवं अन्य जल स्रोत की जलगुणता का विवरण
माह-जनवरी-2023**

क्रम सं.	क्षेत्रीय कार्यालय	जनपद	नदी	कोड सं0	नमूना एकत्रण बिन्दु	डी.ओ. (मिगा/ली.)	बी.ओ.डी. (मिगा/ली.)	टोटल कोलीफार्म (एमपीएन/100 एम.एल.)	फीकल कोलीफार्म (एमपीएन/100 एम.एल.)	श्रेणी (CATEGORY)
1	बिजनौर	बिजनौर	गंगा नदी	10150	एट मध्य गंगा बैराज, बिजनौर	9.10	1.20	1300	700	C
2	गाजियाबाद	हापुड़	गंगा नदी	10149	अपरस्ट्रीम, ब्रिजघाट, गढ़मुक्तेशवर	12.00	0.60	350	170	B
3	गाजियाबाद	हापुड़	गंगा नदी	1062	गढ़मुक्तेशवर डाउन स्ट्रीम गंगा	11.70	0.90	540	240	C
4	बुलन्दशहर	बुलन्दशहर	गंगा नदी	2488	अपरस्ट्रीम, अनूपशहर	9.80	2.60	540	240	C
5	बुलन्दशहर	बुलन्दशहर	गंगा नदी	2489	डाउनस्ट्रीम, अनूपशहर	9.10	2.20	920	340	C
6	बुलन्दशहर	बुलन्दशहर	गंगा नदी	1145	राजघाट डाउनस्ट्रीम, नरोरा	9.30	1.90	920	540	C
7	बरेली	बदायूं	गंगा नदी	2490	कछलाघाट, बदायूं	10.90	1.30	460	270	B
8	कानपुर	फर्रुखाबाद	गंगा नदी	10151	एट फर्रुखाबाद (घटिया घाट)	10.80	2.90	*	*	C
9	कानपुर	कन्नौज	गंगा नदी	1063	अपरस्ट्रीम, कन्नौज	10.50	3.30	*	*	D
10	कानपुर	कन्नौज	गंगा नदी	1066	डाउनस्ट्रीम, कन्नौज	10.30	3.50	*	*	D
11	कानपुर	कानपुर	गंगा नदी	1146	बिटूर, कानपुर	10.80	3.20	*	*	D
12	कानपुर	कानपुर	गंगा नदी	10154	एट भैरव घाट (बेथिंग घाट)	10.30	3.40	*	*	D
13	कानपुर	कानपुर	गंगा नदी	1067	अपरस्ट्रीम, कानपुर (शुक्लागंज)	10.90	3.60	*	*	D
14	कानपुर	कानपुर	गंगा नदी	10155	एट डी.एस. शुक्ला गंज	10.50	3.80	*	*	D
15	कानपुर	कानपुर	गंगा नदी	10156	एट गोला घाट (बेथिंग घाट)	10.20	4.10	*	*	D
16	कानपुर	कानपुर	गंगा नदी	10157	एट जाजमऊ ब्रिज (बेथिंग घाट)	10.00	4.20	*	*	D
17	कानपुर	कानपुर	गंगा नदी	1068	डाउनस्ट्रीम, कानपुर (जाना विलेज)	9.80	4.40	*	*	D
18	रायबरेली	रायबरेली	गंगा नदी	1147	डलमऊ, रायबरेली	8.70	3.90	2300	1300	D
19	रायबरेली	प्रतापगढ़	गंगा नदी	2498	कालाकंकर	8.90	3.80	2200	1300	C
20	प्रयागराज	कोशाम्बी	गंगा नदी	2487	कड़ाघाट	9.30	2.90	1700	680	C
21	प्रयागराज	प्रयागराज	गंगा नदी	1046	अपरस्ट्रीम, प्रयागराज (रसूलाबाद) घाट)	9.00	2.70	2100	780	C
22	प्रयागराज	प्रयागराज	गंगा नदी	1049	डाउनस्ट्रीम, प्रयागराज (संगम)	9.10	2.60	2200	680	C
23	प्रयागराज	प्रयागराज	गंगा नदी	10158	तमसा नदी में मिलने के बाद, सिरसा, सोन बरसा	8.90	2.80	2200	780	C
24	सोनभद्र	मिर्जापुर	गंगा नदी	2485	अपरस्ट्रीम, विध्याचल, मिर्जापुर	9.20	2.40	1400	920	C
25	सोनभद्र	मिर्जापुर	गंगा नदी	2486	डाउनस्ट्रीम, मिर्जापुर	8.30	3.70	17000	11000	D
26	सोनभद्र	सोनभद्र	गंगा नदी	10153	एट चुनार पौनटून ब्रिज	8.80	3.10	9200	6800	D
27	वाराणसी	वाराणसी	गंगा नदी	1070	अपरस्ट्रीम, वाराणसी	9.10	2.30	1300	910	C
28	वाराणसी	वाराणसी	गंगा नदी	1071	डाउनस्ट्रीम, वाराणसी	8.30	3.50	17000	11000	D
29	वाराणसी	गाजीपुर	गंगा नदी	10152	गोमती नदी में मिलने के बाद, भुसावल, सालदिया रोड, सैदपुर	8.60	3.10	9400	6300	D
30	वाराणसी	गाजीपुर	गंगा नदी	1073	डाउनस्ट्रीम, तारीघाट	7.80	3.80	20000	12000	D
31	वाराणसी	वाराणसी	वरुणा नदी	2482	रामेश्वर, वाराणसी	8.20	3.10	2300	1300	D
32	वाराणसी	वाराणसी	वरुणा नदी	2483	गंगा नदी में मिलने से पहले	3.80	11.20	32000	17000	E
33	मेरठ	मेरठ	काली (पूर्व)	2497	खरखोदा परिक्षित गढ़ रोड, ग्राम कोल	Nil	56.00	150000	110000	E
34	कानपुर	कन्नौज	काली नदी	1065	काली नदी, कन्नौज (मेंहदी घाट)	8.70	5.40	-	-	D
35	मुजफ्फरनगर	मुजफ्फरनगर	काली नदी (पश्चिम)	1477	काली नदी, उर्ध्वप्रवाह, (अपरस्ट्रीम) मुजफ्फरनगर	2.90	14.00	-	-	E

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Vijay Dubey
(A.S.O.)

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कम सं.	क्षेत्रीय कार्यालय	जनपद	नदी	कोड सं०	नमूना एकत्रण बिन्दु	डी.ओ. (मिगा/ली.)	बी.ओ.डी. (मिगा/ली.)	टोटल कोलीफार्म (एमपीएन/100 एम.एल.)	फीकल कोलीफार्म (एमपीएन/100 एम.एल.)	श्रेणी (CATEGORY)
36	मुजफ्फरनगर	मुजफ्फरनगर	काली नदी (पश्चिम)	1478	काली नदी, अनुप्रवाह, (डाउनस्ट्रीम) मुजफ्फरनगर	Nil	38.00	-	-	E
37	बुलन्दशहर	बुलन्दशहर	काली नदी (पूर्व)	1480	काली नदी, उर्ध्वप्रवाह (अपस्ट्रीम), बुलन्दशहर	0.00	52.00	4000000	3100000	E
38	कानपुर	फर्रुखाबाद	रामगंगा	1064	रामगंगा, फर्रुखाबाद	11.20	4.60	-	-	D
39	उन्नाव	उन्नाव	सई नदी	1361	बन्नी, उन्नाव	7.50	3.10	4900	2300	D
40	वाराणसी	जौनपुर	सई नदी	2484	जलालपुर, जौनपुर	8.40	2.60	7000	4300	D
41	सहारनपुर	सहारनपुर	हिण्डन नदी	10098	महेशपुर अपस्ट्रीम	-	-	-	-	-
42	सहारनपुर	सहारनपुर	हिण्डन नदी	10099	महेशपुर डाउनस्ट्रीम	Nil	44.00	36000	27000	E
43	सहारनपुर	सहारनपुर	हिण्डन नदी	1357	डाउनस्ट्रीम, सहारनपुर	Nil	46.00	32000	25000.0	E
44	मेरठ	बागपत	हिण्डन नदी	2496	सरधना- बुधना रोड, ग्राम बपारसी	Nil	60.00	150000	110000	E
45	मेरठ	मेरठ	हिण्डन नदी	10100	बरनावा अपस्ट्रीम	Nil	55.00	140000	100000	E
46	मेरठ	मेरठ	हिण्डन नदी	10101	बरनावा डाउनस्ट्रीम	Nil	50.00	130000	94000	E
47	मेरठ	मेरठ	हिण्डन नदी	1483	हिण्डन नदी पुरा महादेव बलेनी, बागपत	Nil	68.00	170000	120000	E
48	गाजियाबाद	गाजियाबाद	हिण्डन नदी	10106	गाजियाबाद अपस्ट्रीम (करहेडा)	2.56	12.00	210000	170000	E
49	गाजियाबाद	गाजियाबाद	हिण्डन नदी	10102	मोहननगर अपस्ट्रीम (रोडब्रिज)	1.93	15.00	170000	130000	E
50	गाजियाबाद	गाजियाबाद	हिण्डन नदी	10103	मोहननगर डाउनस्ट्रीम (छिजारसी)	6.27	10.00	310000	260000	D
51	नोएडा	नोएडा	हिण्डन नदी	10104	नोएडा अपस्ट्रीम	4.10	15.00	310000	230000	D
52	गाजियाबाद	(नोएडा) गौतम बुद्ध नगर	हिण्डन नदी	1358	डाउनस्ट्रीम, कुलेसरा	Nil	42.00	320000	260000	E
53	नोएडा	नोएडा	हिण्डन नदी	10105	नोएडा डाउनस्ट्रीम	4.80	12.00	390000	270000	D
54	लखनऊ	सीतापुर	गोमती नदी	1350	अपस्ट्रीम, सीतापुर दधनामऊ घाट	12.20	2.00	1400	450	C
55	लखनऊ	सीतापुर	गोमती नदी	10083	नीमसार अपस्ट्रीम	12.00	2.10	1700	680	C
56	लखनऊ	सीतापुर	गोमती नदी	10084	नीमसार डाउनस्ट्रीम	11.60	2.30	2100	780	C
57	लखनऊ	सीतापुर	गोमती नदी	10085	भटपुर अपस्ट्रीम	11.40	2.40	2000	780	C
58	लखनऊ	सीतापुर	गोमती नदी	10086	भटपुर डाउनस्ट्रीम	10.80	2.70	2800	1400	C
59	लखनऊ	लखनऊ	गोमती नदी	1351	अपस्ट्रीम, लखनऊ	10.90	2.90	4700	2700	C
60	लखनऊ	लखनऊ	गोमती नदी	10087	गरुघाट अपस्ट्रीम	11.00	2.90	4700	2700	C
61	लखनऊ	लखनऊ	गोमती नदी	10088	गरुघाट डाउनस्ट्रीम	10.50	3.10	5400	3500	D
62	लखनऊ	लखनऊ	गोमती नदी	10089	मोहन मेकिन अपस्ट्रीम	5.20	7.00	61000	40000	D
63	लखनऊ	लखनऊ	गोमती नदी	10090	मोहन मेकिन डाउनस्ट्रीम	4.40	7.60	68000	45000	D
64	लखनऊ	लखनऊ	गोमती नदी	10091	पिपराघाट अपस्ट्रीम	2.80	9.80	94000	70000	E
65	लखनऊ	लखनऊ	गोमती नदी	10092	पिपराघाट डाउनस्ट्रीम	2.40	10.50	110000	70000	E
66	लखनऊ	लखनऊ	गोमती नदी	1352	डाउनस्ट्रीम लखनऊ	2.50	10.50	110000	70000	E
67	लखनऊ	बाराबंकी	गोमती नदी	10093	गंगागंज अपस्ट्रीम	5.80	5.50	23000	13000	D
68	लखनऊ	बाराबंकी	गोमती नदी	10094	गंगागंज डाउनस्ट्रीम	6.20	4.80	17000	11000	D
69	रायबरेली	सुलतानपुर	गोमती नदी	10095	सुलतानपुर अपस्ट्रीम	6.60	4.80	7900	4300	D
70	रायबरेली	सुलतानपुर	गोमती नदी	10096	सुलतानपुर डाउनस्ट्रीम	6.20	5.00	9200	4900	D
71	वाराणसी	जौनपुर	गोमती नदी	10097	जौनपुर अपस्ट्रीम	8.50	2.50	2100	1100	C
72	वाराणसी	जौनपुर	गोमती नदी	1353	डाउनस्ट्रीम जौनपुर	7.70	3.70	21000	14000	D
73	वाराणसी	वाराणसी	गोमती नदी	1072	गोमतीनदी गंगा मे मिलने से पहले रजवारी, वाराणसी	8.00	3.40	11000	6800	D

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कम सं.	क्षेत्रीय कार्यालय	जनपद	नदी	कोड सं०	नमूना एकत्रण बिन्दु	डी.ओ. (मिगा/ली.)	बी.ओ.डी. (मिगा/ली.)	टोटल कोलीफार्म (एमपीएन/100 एम.एल.)	फीकैल कोलीफार्म (एमपीएन/100 एम.एल.)	श्रेणी (CATEGORY)
74	रायबरेली	फैजाबाद	सरयू नदी	1354	सरयू एट अयोध्या	10.00	2.50	2400	1300	C
75	आगरा	आगरा	यमुना नदी	1498	बटेश्वर में यमुना नदी	7.20	8.80	15000	9300	D
76	आगरा	आगरा	यमुना नदी	1125	अपस्ट्रीम आगरा (कैलाशघाट)	7.40	8.40	9300	6800	D
77	आगरा	आगरा	यमुना नदी	1126	डाउनस्ट्रीम आगरा (ताजमहल)	6.90	9.00	32000	14000	D
78	फिरोजाबाद	इटावा	यमुना नदी	10082	एट उदी	6.10	14.40	54000	21000	D
79	फिरोजाबाद	इटावा	यमुना नदी	10081	इटावा डाउनस्ट्रीम	5.70	16.80	160000	35000	D
80	फिरोजाबाद	इटावा	यमुना नदी	1127	इटावा में यमुना नदी	5.90	13.60	43000	17000	D
81	फिरोजाबाद	इटावा	यमुना नदी	1499	चंबल, इटावा में संगम के पश्चात जूहीका में यमुना नदी	6.60	9.20	28000	11000	D
82	मथुरा	मथुरा	यमुना नदी	2493	शाहपुर, मथुरा	4.20	15.60	110000	46000	D
83	मथुरा	मथुरा	यमुना नदी	2495	केसीघाट, वृन्दावन	4.20	11.20	94000	31000	D
84	मथुरा	मथुरा	यमुना नदी	1123	अपस्ट्रीम मथुरा	5.20	11.20	84000	31000	D
85	मथुरा	मथुरा	यमुना नदी	2494	विश्रामघाट, मथुरा	4.80	13.20	110000	33000	D
86	मथुरा	मथुरा	यमुना नदी	1124	डाउनस्ट्रीम मथुरा	4.40	14.00	120000	38000	D
87	प्रयागराज	प्रयागराज	यमुना नदी	1069	यमुना, प्रयागराज	8.40	2.60	1500	610	C
88	बांदा	हमीरपुर	यमुना नदी	2283	यमुना, हमीरपुर	**				
89	सोनभद्र	सोनभद्र	रिहन्दबाध	1359	अपस्ट्रीम रेनूकूट	9.60	1.80	470	210	B
90	सोनभद्र	सोनभद्र	रिहन्दबाध	1360	डाउनस्ट्रीम रेनूकूट	8.80	3.20	3800	2100	D
91	गोरखपुर	गोरखपुर	घाघरा नदी	2492	बड़हलगंज, गोरखपुर	8.30	3.80	32000	18000	D
92	गोरखपुर	देवरिया	घाघरा नदी	1355	तुरतीपुर, देवरिया	8.40	2.60	24000	11000	D
93	गोरखपुर	गोरखपुर	राप्ती नदी	1363	डोमनगढ़, गोरखपुर	8.40	2.60	20000	10000	D
94	गोरखपुर	गोरखपुर	राप्ती नदी	2491	राजघाट, डाउनस्ट्रीम गोरखपुर	8.00	4.20	36000	20000	D
95	गोरखपुर	गोरखपुर	रामगढ़ लेक	1364	रामगढ़ लेक, गोरखपुर	8.40	4.40	42000	24000	D
96	बांदा	हमीरपुर	बेतवा नदी	1356	बेतवा, हमीरपुर	7.60	2.60	-	-	B
97	झाँसी	ललितपुर	गोविन्दसागर	1735	गोविन्द सागर	7.90	2.20	-	-	B
98	रायबरेली	रायबरेली	झील	2499	समसपुर झील, एट सलोन	6.80	4.40	5400	3200	D
99	झाँसी	झाँसी	तालाब	2500	माहिल तालाब, तहसील उरई, जालौन	5.40	8.00	-	-	D
100	झाँसी	झाँसी	तालाब	2501	लक्ष्मी तालाब, झाँसी	5.60	12.00	-	-	D
101	मुजफ्फरनगर	मुजफ्फरनगर	बाण गंगा	2502	शुक ताल घाट	6.50	1.80	1100	700	C
102	गाजियाबाद	गाजियाबाद	वाटर ट्रीटमेंट प्लांट	3050	वाटर वर्क्स, गाजियाबाद	10.20	0.02	Nil	Nil	A

* Autoclave is not working. ** Report not received.

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