

प्रेषक,

देवेन्द्र सिंह चौहान,

अनु सचिव,

उ०प्र० शासन।

सेवा में,

अधिशायी निदेशक-तकनीकी,

राष्ट्रीय स्वच्छ गंगा मिशन,

प्रथम तल, मेजर ध्यान चन्द्र नेशनल स्टेडियम,

इण्डिया गेट, नई दिल्ली-110002.

पर्यावरण, वन एवं जलवायु परिवर्तन अनु०-7

लखनऊ : दिनांक : 23 मार्च, 2023

विषय-मा० एन०जी०टी०, नई दिल्ली में विचाराधीन ओ०ए० संख्या-673/2018 में पारित आदेश के अंतर्गत गठित केन्द्रीय अनुश्रवण समिति, जल शक्ति मंत्रालय को मासिक प्रगति आख्या प्रेषित किये जाने के सम्बन्ध में।

महोदय,

उपर्युक्त विषय पर मुझे यह कहने का निदेश हुआ है कि मा० एन.जी.टी., नई दिल्ली में विचाराधीन ओ०ए० सं०-673/2018 में पारित आदेश के अंतर्गत गठित केन्द्रीय अनुश्रवण समिति, जल शक्ति मंत्रालय की प्रथम मासिक बैठक में लिये गये निर्णयों के अनुपालन में प्रदेश में स्थित 12 नदियों के प्रदूषित खण्डों के पुनर्जीवीकरण हेतु बनायी गयी कार्ययोजना के क्रियान्वयन से सम्बन्धित विभिन्न विभागों से प्राप्त सूचना के आधार पर माह जनवरी, 2023 से फरवरी, 2023 तक की मासिक प्रगति आख्या केन्द्रीय अनुश्रवण समिति के अवलोकनार्थ संलग्न कर प्रेषित की जा रही है।

संलग्नक-यथोक्त।

भवदीय,

(देवेन्द्र सिंह चौहान)

अनु सचिव।

संख्या एवं दिनांक तदैव

प्रतिलिपि- सदस्य सचिव, उ०प्र० प्रदूषण नियंत्रण बोर्ड, लखनऊ को उनके पत्र सं०-जी-40350/सी-4/आरआरसी/2023, दिनांक 16.03.2023 के संदर्भ में सूचनार्थ प्रेषित।

आज्ञा से,

(देवेन्द्र सिंह चौहान)

अनु सचिव।

National Mission for Clean Ganga
Monthly Progress Report in the NGT Matter OA No. 673 of 2018
(In compliance to NGT order dated 24.09.2020)

For the State of Uttar Pradesh

Jan. - Feb. 2023

Overall status of the State:

I. Total Population: Urban Population & Rural Population separately: 19.98 Crore as per census 2011.

Urban Population- 4.44 Crore in 2011

Rural Population- 15.54 Crore in 2011

II. Estimated Sewage Generation (MLD): **5500 MLD**

III. Details of Sewage Treatment Plant:

- Existing no. of STPs and Treatment Capacity (in MLD): **121 STPs of 3821.25 MLD:**
UPJN(U) - 48 STPs having 1788.52 MLD capacity
UPJN(R) - 33 STPs having 987.80 MLD installed capacity
UDD & others - 40 STP of 1044.93 MLD capacity
- Capacity Utilization of existing STPs:
UPJN(U) - 80.95% (1447.8 MLD)
UPJN(R) - 81.10% (801 MLD)
UDD & others - 69.50% (726.32 MLD)
- No. of Operational STPs: **115**
UPJN(U) - 44
UPJN(R) - 32
UDD & others - 39
- No. of Complying STPs: **78**
UPJN(U) - 33
UPJN(R) - 27
UDD & others - 18
- No. of Non-complying STPs: **37 (29 STPs are non-complying only on Fecal Coliform standards)**
UPJN(U) - 11
UPJN(R) - 05
UDD & others - 21

Details of each existing STP in the State

Note:- Standards are as per MOEF&CC Notification dated 13.10.2017, titled "Applicable Effluent Discharge Standards for STPs" are as follows:

For State Capital: pH-6.5-9.0; BOD - <20 mg/l; TSS- <50 mg/l & FC- <1000 MPN/100 ml

Other than State Capital: pH-6.5-9.0; BOD - <30 mg/l; TSS- <100 mg/l & FC- <1000 MPN/100 ml

1.Details of STPs - UPJN (Rural) Feb. 2023

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Technology/ process STP based	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	TC (MPN/100 ml)	FC (MPN/ 100ml)	Achieving/ Not Achieving (As per MOEFCC notification dated 13.10.2017)
1	10.445 MLD STP near Tixi Tempel	2001	Etawah	10.445	10.445	WSP	21.02.23	7.7	19.0	168.0	37.0	24000	680	Achieving
2	Etawah 21 MLD	2022	Etawah	21	21	SBR	21.02.23	7.9	8.0	40.0	10.0	22000	610	Achieving
3	13.5 MLD STP at Mauja Umrain	2013	Etawah	13.5	3.0	WSP	21.02.23	7.8	22.0	176.0	33.0	24000	820	Achieving
4	42 MLD, Sajari Kanpur	2016-17	Kanpur	42	21	ASP	22.02.23	8.09	25.5	80.0	36.0	-	-	Achieving
5	210 MLD, Bingawan Kanpur	2015-16	Kanpur	210	135	UASB	22.02.23	7.62	60.0	210.0	158.4	-	-	Not Achieving
6	43 MLD Jajmau,	2020	Kanpur	43	37	ASP	20.02.23	7.72	48.0	180.0	51.2	-	-	Not Achieving

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Technology/ process STP based	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	TC (MPN/100 ml)	FC (MPN/100ml)	Achieving/ Not Achieving (As per MOEFCC notification dated 13.10.2017)
	Kanpur													
7	130 MLD Jajmau, Kanpur	1998-99	Kanpur	130	120	ASP	20.02.23	8.12	57.0	160.0	98.6	-	-	Not Achieving
8	50 MLD STP Numayadahi	2013	Prayagraj	50	50	Bio-tower	21.02.23	7.15	18.0	44.0	32.0	17000	450	Achieving
9	10 MLD STP Ponghat	2013	Prayagraj	10	10	Bio-tower	21.02.23	7.16	18.0	44.0	30.0	7000	400	Achieving
10	25 MLD STP Kodra	2013	Prayagraj	25	25	Bio-tower	21.02.23	7.18	16.0	42.0	28.0	11000	450	Achieving
11	60 MLD STP Rajapur	2013	Prayagraj	60	60	UASB	21.02.23	7.29	28.0	72.0	56.0	22000	680	Achieving
12	29 MLD STP Salori-1	2007	Prayagraj	29	29	FAB	21.02.23	7.12	26.0	74.0	44.0	35000	920	Achieving
13	20 MLD STP Naini	2013	Prayagraj	80 (60+20)	80 (60+20)	ASP	21.02.23	7.24	28.0	78.0	46.0	21000	680	Achieving
14	60 MLD STP Naini	1999	Prayagraj	80 (60+20)	80 (60+20)	ASP	21.02.23	7.24	28.0	78.0	46.0	21000	680	Achieving
16	10 MLD Ramnagar	15.03.21	Varanasi	10	9.5	Anaerobic Anoxic Oxic	21.02.23	7.71	8.0	40.0	9.0	350	220	Achieving
16	9.8 MLD Bhagwanpur STP	1989	Varanasi	8.0+1.8	8.0+1.9	ASP	21.02.23	7.51	27.0	132.0	78.0	540	220	Achieving

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Technology/ process STP based	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	TC (MPN/100 ml)	FC (MPN/ 100ml)	Achieving/ Not Achieving (As per MOEFCC notification dated 13.10.2017)
17	6 MLD STP Garh Zone, Garhmukteswar Hapur	2011	Hapur / Garhmukteswar	6	6	UASB followed by extended aeration	23.02.23	7.2	7.0	44.0	6.0	2000	780	Achieving
18	3 MLD STP Brijghat Zone, Garhmukteswar Hapur	2011	Hapur / Garhmukteswar	3	3	UASB followed by extended aeration	23.02.23	7.1	6.0	36.0	8.0	1300	780	Achieving
19	13.59 MLD, Masani, Mathura	2007	Mathura	13.59	8	Oxidation Pond	21.02.23	7.8	26.0	168.0	52.0	2700	830	Achieving
20	14.5 MLD Trans-yamuna, Jamunapar, Mathura	2007	Mathura	14.5	14.5	Oxidation Pond	21.02.23	7.9	24.0	168.0	59.0	3100	910	Achieving
21	30 MLD Masani Mathura	2020	Mathura	30	30	SBR	21.02.23	7.5	22.0	128.0	36.0	2100	820	Achieving
22	16 MLD Trans Yamuna, Laxmi Nagar, Mathura	2015	Mathura	16	14.45	UASB Reactor	21.02.23	7.60	23.0	144.0	46.0	2600	820	Achieving
23	04 MLD Narora (NGRBA)	2015	Bulandhsahar	4	3.89	SBR	20.02.23	7.59	14.0	80.0	55.0	920	270	Achieving

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Technology/ process STP based	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	TC (MPN/100 ml)	FC (MPN/ 100ml)	Achieving/ Not Achieving (As per MOEFCC notification dated 13.10.2017)
24	1.5 MLD Anoopshahar Zone A (NGRBA)	2016	Bulandhsahar	1.5	1.4	MBBR	20.02.23	7.56	24.0	120.0	58.0	1600	540	Achieving
25	01 MLD STP Zone-B Anoopshahar	2016	Bulandhsahar	1.0	1.0	MBBR	20.02.23	7.81	20.0	116.0	67.0	1100	430	Achieving
26	58 MLD Moradabad	2018	Moradabad	58	24	SBR	21.02.23	7.80	9.2	76.0	8.0	930	68	Achieving
27	15 MLD Kasganj	-	Aligarh	15	12	SBR	24.02.23	7.3	16.0	94.0	48.0	-	-	Achieving
28	14 MLD Baghpat	2022	Baghpat	14	14	SBR	03.01.23	7.69	5.9	42.0	13.0	147	87	Achieving
29	14 MLD Pakka Pokhra	1994	Mirzapur	14	7	UASB	31.01.23	7.41	28.0	162.0	92.0	33000	23000	Not Achieving in FC
30	Bithoor	2020	Kanpur	1.3	1.3	Wetland	27.01.23	7.5	8.2	40	17.5	-	92	Achieving
31	04 MLD Vrindavan Near Pagal Baba Mandir, Mathura	2007	Mathura	4.0	4.0	Oxidation Pond	21.02.23	7.8	24.0	152.0	53.0	63000	23000	Not Achieving
32	50 MLD Ramana	2022	Varanasi	50	50	SBR	21.02.23	7.63	13.0	52.0	16.0	350	230	Achieving
33	5 MLD Hathia Nala, Lolepur	2006	Sultanpur	5	5	Oxidation Pond	Not Operational since 01.05.2021 due to capacity upgradation from 5 MLD to 10 MLD							

STP under U.P Jal Nigam Urban (As on Feb - 2023)

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Technology/ process STP based	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)
1	67 MLD Mohammadpur, Biharipur	2020	Firozabad	67	50	ASP+ extended aeration	20.02.23	7.8	21.0	176.0	34.0	24000	810	Achieving
2	1.65 MLD Saifai	2013	Etawah	1.5	1.1	SBR	21.02.23	7.8	44.0	216.0	86.0	43000	20000	Not Achieving
3	23 MLD STP at Mauja Odenya, Padaria	2014	Mainpuri	23.0	12	UASB	21.02.23	7.9	41.0	240.0	90.0	41000	17000	Not Achieving
4	26 MLD Jhansi	2021	Jhansi	26	26	SBR	09.02.23	7.5	9.0	28.0	16.0	4300	480	Achieving
5	2.7 MLD Fatehgarh STP	1992-93	Farrukhabad	2.7	2.7	WSP	24.01.23	8.63	18.0	60.0	38.0	-	-	Achieving
6	5 MLD, Jajmau Kanpur	1989-90	Kanpur	5	5	UASB	20.02.23	7.76	60.0	190.0	73.0	-	-	Not Achieving
7	13 MLD Jalalpur, Amrapur, Kannauj	2017	Kanpur Dehat	13	13	SBR	22.02.23	7.64	21.0	90.0	51.0	-	-	Achieving
8	14 MLD STP Salori-2 Expansion	2016	Prayagraj	14	3.3	SBR	21.02.23	7.05	12.0	38.0	10.0	7900	400	Achieving
9	80 MLD	1994	Varanasi	80	79.0	ASP	21.02.23	7.56	28.0	164.0	92.0	240	130	Achieving

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Technology/ process STP based	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)
	Dinapur STP													
10	140 MLD Dinapur STP	11.11.2018	Varanasi	140	98	ASP	21.02.23	7.66	19.0	46.0	26.0	280	170	Achieving
11	120 MLD Goithaha STP	19.02.2019	Varanasi	120	48	SBR	21.02.23	7.73	7.0	28.0	8.0	350	130	Achieving
12	07 MLD Vindyalchal Mirzapur	2022	Mirzapur	7	4	SBR	20.02.23	7.67	8.0	44.0	9.0	280	140	Achieving
13	15 MLD S.T.P. Jharkhandi, Maherwa ki Bari	01.06.2015	Gorakhpur	15	15	SBR	21.02.23	7.6	9.0	28.0	24.0	2400	900	Achieving
14	30 MLD S.T.P. Opp. Manyavar Kanshiram Shahri Garib Awas Yojna, Deoria bypass Road	01.02.2015	Gorakhpur	30	23	SBR	21.02.23	7.68	8.0	26.0	25.0	2200	900	Achieving
15	38 MLD STP, Mahilpur Road	1998	Saharanpur	38	38	UASB	14.02.23	6.7	24.0	176.0	40.0	630	490	Achieving
16	345 MLD STP, Bharwara	2011	Lucknow	345	345	UASB	20.02.23	7.49	16.2	93.2	42.0	39000	7800	Achieving
17	56 MLD STP, Daulatganj	2002	Lucknow	42+14	42+14	FAB	20.02.23	7.47	14.4	87.6	40.0	2400	790	Achieving
18	56 MLD STP, Daulatganj	2011	Lucknow	42+14	42+14	FAB	20.02.23	7.47	14.4	87.6	40.0	2400	790	Achieving
19	30 MLD,	2012	Ghaziabad	30	23	MBR	28.02.23	7.6	7.0	58.0	10.0	1600	920	Achieving

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Technology/ process STP based	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)
	Sadullabad (Loni), Ghaziabad													
20	74 MLD S.B.R., Indirapuram, Ghaziabad	2013	Ghaziabad	74	74	SBR	23.02.23	7.5	6.0	47.0	8.0	3500	790	Achieving
21	56 MLD, Indirapuram, Ghaziabad	2012	Ghaziabad	56	50	SBR	23.02.23	7.7	23.0	64.0	34.0	6300000	3300000	Not Achieving
22	56 MLD S.B.R., Dudahaida Vijay Nagar, Ghaziabad	2013	Ghaziabad	56	56	SBR	23.02.23	7.1	6.0	36.0	8.0	1300	780	Achieving
23	70 MLD U.A.S.B.R. Dudahaida Vijay Nagar, Ghaziabad	2000	Ghaziabad	70	70	UASBR	23.02.23	7.7	23.0	64.0	34.0	6300000	3300000	Not Achieving
24	3 MLD Pilkhaun	2015	Ghaziabad	3	3.0	MBBR	20.02.23	7.6	14.0	59.0	16.0	1400	930	Achieving
25	20 MLD Modinagar	-	Ghaziabad	20	12		28.02.23	7.6	14.0	82.0	22.0	1500	930	Achieving
26	30 MLD Hapur	2022	Hapur, Ghaziabad	30	10	SBR	20.02.23	7.5	9.0	48.0	8.0	2100	790	Achieving
27	78 MLD Dhadhupura, Agra	2001	Agra	78	77.51	UASB	17.02.23	7.95	26.0	152.0	46.0	120000	84000	Not Achieving

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Technology/ process STP based	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)
28	2.25 MLD Budika Nagla, Agra	2001	Agra	2.25	2.25	Oxidation Pond	17.02.23	8.02	29.0	152.0	46.0	120000	84000	Not Achieving
29	10 MLD Peelakhar, Agra	2001	Agra	10	10.0	Oxidation Pond	17.02.23	7.95	28.0	160.0	48.0	130000	79000	Not Achieving
30	12 MLD Devri Road, (Bhimnagri), Agra	2011	Agra	12	8.12	UASB	17.02.23	7.85	28.0	144.0	46.0	2700	830	Achieving
31	14 MLD Jaganpur, Sikandarpur, Agra	2011	Agra	14	14	UASB	17.02.23	8.05	26.0	152.0	44.0	2600	820	Achieving
32	40 MLD Sadarban, Bichhpuri, Agra	2013	Agra	40	26.62	UASB	17.02.23	7.88	24.0	144.0	38.0	2400	930	Achieving
33	24 MLD Dhadhupura (New), Agra	2014	Agra	24	16.72	UASB	17.02.23	7.9	25.0	136.0	42.0	3200	920	Achieving
34	72 MLD Garh road (Jagriti vihar) Kamalpur	2018	Meerut	72	72	SBR	20.02.23	7.41	9.0	76.0	9.0	830	600	Achieving
35	32.5 MLD Nagar Palika Parishad, Kidwai nagar	2002	Muzaffar Nagar	32.5	31.1	Oxidation Pond	21.02.23	7.9	24.0	96.0	38.0	170000	110000	Not Achieving

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Technology/ process STP based	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)
36	12 MLD Ayodhya	2014	Ayodhya	12	13.5	UASB	20.02.23	8.18	16.0	42.0	28.0	-	580	Achieving
37	0.805 MLD Ahara Road, Zone-A, Anoopshahar	2003	Bulandshahar	0.81	0.81	Oxidation Pond	20.02.23	7.76	26.0	144.0	75.0	6300000	4900000	Not Achieving
38	1.75 MLD Ahara Road, (Shivanand Ashram) Zone-B, Anoopshahar	2003	Bulandshahar	1.76	1.76	Oxidation Pond	20.02.23	7.61	24.0	128.0	71.0	5800000	4300000	Not Achieving
39	24 MLD Bijnor	2018	Bijnor	24	21.29	UASB	21.02.23	7.81	10.0	48.0	26.0	940	120	Achieving
40	24 MLD Manpur Etah	-	Aligarh	24	6.4		24.02.23	7.4	30.0	250.0	100.0	-	-	Achieving
41	Bulandshahar	2022	Bulandshahar	40	15	SBR		7.6	8	35	7		70	Achieving
42	08 MLD STP Near 100 Bed Hospital Vrindavan, Manth road	2015	Mathura	8.0	8.0	UASB Reactor	21.02.23	7.6	22.0	136.0	46.0	2400	830	Achieving
43	Godwa Gadiyani Raebareli	2022	Raebareli	18	2.5	SBR		7.64	8	36	7		90	Achieving

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Technology/ process STP based	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)
44	4 MLD Kanwara Road	1979	Banda / Kanwara	4	3.1	Oxidation process		8	20	52	10			Achieving

Details of Non-operational STPs of UPJN (Urban) Feb. 2023

Sl. No.	Name and Address of STP	Year of Commissioning	District / City/ Town	Installed Capacity (MLD)	Utilized Capacity (MLD)	Technology/process STP based	Operation Status (functioning/non-operational (reason for non-operational)/under construction/constructed & commissioned	Name of river catchment in which STP is located (tributary of river Ganga/river Ganga)	Remark
45	15 MLD Pehrigaon	2015	Rampur	15	0	UASB	Not Operational (26.04.22)	Ramganga River	Sewer line under maintenance
46	14 MLD Benzirpur	2016	Rampur	14	0	UASB	Not Operational (5.5.22)	Ramganga River	Sewer line under maintenance
47	5 MLD Rampur	2016	Rampur	5	0	SBR	Not Operational (26.04.22)	Ramganga River	There is no Flow
48	Baniyapur	2018	Kanpur	15	0	SBR	Not Operational	Ganga	

STP under UDD/Others (As on Feb - 2023)

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Technology/ process STP based	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	TC (MPN/100 ml)	FC (MPN/100 ml)	Achieving/ Not Achieving (As per MOEFCC notification dated 13.10.2017)
1	03 MLD STP Firozabad	2014	Firozabad	3	3	UASB	20.02.23	7.9	27.0	208.0	56.0	47000	12000	Not Achieving
2	3.42 MLD Near Divyang kendra	2000	Chitrakoot	3.42	3.42	Oxidation Pond	09.01.23	7.0	46.0	282.0	119.0	36000	12000	Not Achieving
3	12 MLD DLW STP	1989	Varanasi	12	12	ASP	21.02.23	7.44	29.0	184.0	98.0	470000	34000	Not Achieving
4	6.5 MLD Awas vikas Parishad STP	2018	Lucknow	6.5	6.5	SBR	20.02.23	7.46	17.2	85.2	45.0	3500	700	Achieving
5	37.5 MLD Awas vikas Parishad STP	2017	Lucknow	37.5	37.5	SBR	20.02.23	7.68	15.6	88.4	42.0	400000	78000	Not Achieving
6	56 MLD Trans Hindon (Indirapuram), Ghaziabad	2000	Ghaziabad	56	45.24	UASBR	23.02.23	7.8	20.0	62.0	34.0	4300000	3100000	Not Achieving
7	56 MLD S.B.R., Bapudham, Ghaziabad	2014	Ghaziabad	56	56	SBR	22.02.23	7.4	7.0	50.0	6.0	1200	200	Achieving
8	5 MLD Trans Delhi Signature City (Tronica City), Loni	2019	Ghaziabad	5	3	MBBR	21.02.23	7.2	9.0	50.0	10.0	5800	3100	Not Achieving

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Technology/ process STP based	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	TC (MPN/100 ml)	FC (MPN/100 ml)	Achieving/ Not Achieving (As per MOEFCC notification dated 13.10.2017)
9	56 MLD S.B.R. Govindpuram, Ghaziabad	2014	Ghaziabad	56	56	SBR	22.02.23	7.3	9.0	52.0	8.0	1600	220	Achieving
10	56 MLD S.B.R., Morty, Ghaziabad	2018	Ghaziabad	56	56	SBR	22.02.23	7.6	10.0	44.0	8.0	1500	450	Achieving
11	36 MLD Sadarwan (Bichpuri) New	2018	Agra	36	36	SBR	17.02.23	7.8	26.0	128.0	42.0	2600	810	Achieving
12	4.50 MLD Kalindi Vihar, Agra	2014	Agra	4.5	4.5	UASB	17.02.23	7.82	26.0	136.0	40.0	3200	920	Achieving
13	03 MLD Pandav Nagar, Meerut	2013	Meerut	3	2.7	ASP	20.02.23	7.62	18.0	164.0	66.0	3400	2600	Not Achieving
14	07 MLD Pallavpuram-1, Meerut	2012	Meerut	7	6.5	ASP	20.02.23	7.63	18.0	156.0	84.0	3400	2500	Not Achieving
15	10 MLD Lohiya Nagar, Meerut	2010	Meerut	10	2	ASP	20.02.23	7.71	16.0	152.0	72.0	3300	2300	Not Achieving
16	15 MLD Shatabdinagar, Meerut	2010	Meerut	15	4.8	ASP	20.02.23	7.71	17.0	160.0	68.0	3200	2600	Not Achieving
17	7 MLD Pallavpuram-2, Meerut	2008	Meerut	7	7	MBBR	20.02.23	7.52	16.0	160.0	70.0	3200	2500	Not Achieving

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Technology/ process STP based	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	TC (MPN/100 ml)	FC (MPN/100 ml)	Achieving/ Not Achieving (As per MOEFCC notification dated 13.10.2017)
18	15 MLD Vedvyaspuri Meerut	2010	Meerut	15	4.5	ASP	20.02.23	7.41	18.0	160.0	57.0	3400	2700	Not Achieving
19	06 MLD Rakshapuram, Meerut	2011	Meerut	6	4.4	ASP	20.02.23	7.53	16.0	152.0	62.0	3100	2400	Not Achieving
20	06 MLD Shradhapuri-1, Meerut	2010	Meerut	6	5.5	ASP	20.02.23	7.25	16.0	156.0	59.0	3200	2400	Not Achieving
21	06 MLD Sainik Vihar	2017	Meerut	6	5.95	UASB	20.02.23	7.63	15.0	144.0	45.0	2600	2100	Not Achieving
22	5 MLD Modipuram Tiraha	2016	Meerut	5	4.9	ASP	20.02.23	7.75	22.0	180.0	80.0	3900	3200	Not Achieving
23	07 MLD Sports Goods Complex, Meerut	2012	Meerut	7	4	ASP	20.02.23	7.62	20.0	168.0	73.0	3800	2700	Not Achieving
24	10 MLD Ganga Nagar, Meerut	2011	Meerut	10	3.8	SBR	20.02.23	7.58	18.0	176.0	75.0	3800	3100	Not Achieving
25	06 MLD Shradhapuri-Phase-2, Meerut	2012	Meerut	6	5.6	ASP	20.02.23	7.63	15.0	148.0	42.0	2700	2000	Not Achieving
26	2.76 MLD Goverdhan STP	2011	Mathura	2.76	2.76	Oxidation Pond	28.02.23	7.7	26	176	63	3300	920	Not Achieving

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Technology/ process STP based	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	TC (MPN/100 ml)	FC (MPN/100 ml)	Achieving/ Not Achieving (As per MOEFCC notification dated 13.10.2017)
27	33 MLD Sector-54, Noida	2011	Noida	33	33	SBR	20.02.23	7.38	12.0	78.4	47.0	2200	400	Achieving
28	25 MLD Sector-50, Noida	2015	Noida	25	25	SBR	20.02.23	7.21	10.0	92.0	48.0	2000	920	Achieving
29	35 MLD Sector-123, Noida	2011	Noida	35	35	SBR	20.02.23	7.84	15.0	128.0	58.0	2000	920	Achieving
30	50 MLD Sector-168, Noida	2015	Noida	50	50	SBR	20.02.23	7.55	11.0	84.0	53.0	1100	610	Achieving
31	2.0 MLD Greater Noida Authority STP, Vill-Badampur	2015	Greater Noida	2	1.5	SBR	20.02.23	7.10	14.0	40.0	12.0	1200	450	Achieving
32	15 MLD ECO tech -2	2018	Greater Noida	15	8	SBR	20.02.23	7.40	12.0	44.0	20.0	2100	1700	Not Achieving
33	20 MLD ECO tech -3	2018	Greater Noida	20	10	SBR	20.02.23	7.30	10.0	56.0	18.0	1500	930	Achieving
34	137 MLD Kasana, Greater Noida	2015	Greater Noida	137	50	SBR	20.02.23	7.50	15.0	54.0	14.0	1600	920	Achieving
35	34 MLD Sector -50 Noida	2012	Noida	34	34	SBR	20.02.23	7.44	7.0	68.0	32.0	2100	780	Achieving
36	54 MLD Sector- 54,	2012	Noida	54	54	SBR	20.02.23	7.46	8.0	72.0	36.0	1600	350	Achieving

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Technology/ process STP based	Date	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	TC (MPN/100 ml)	FC (MPN/100 ml)	Achieving/ Not Achieving (As per MOEFCC notification dated 13.10.2017)
	Noida													
37	2.25 MLD Narora Atomic power Station Narora Township	2000	Bulandhsahar	2.25	2.25	ASP	20.02.23	7.48	12.0	68.0	48.0	540	240	Achieving
38	100 MLD Sector 168 Noida	2023	Noida	100	20	SBR	20.02.23	7.18	9.0	64.0	32.0	1600	170	Achieving
39	80 MLD, Sector 123, Noida	2023	Noida	80	20	SBR	20.02.23	7.24	7.0	56.0	27.0	2200	200	Achieving
40	Moradabad	2017	Moradabad	20	0	SBR	Not Operational Due to lack of sewage generation from the New MDA Colony near STP.							

Details of under construction STPs in the State

Feb. 2023

STPs of UPJN (Rural)

Sl.	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	UPJN (Rural)	Apr-23	96.00%	9/18 I&D works completed. Balance Work in progress.Naini and Phaphamau STP have been commissioned. Commissioning of Jhunsi STP will be commissioned by Apr- 23
2	Mirzapur	2	17	UPJN (Rural)	Jan-24	43.00%	12 I&D works proposed. Work in progress.
3	Ghazipur	1	21	UPJN (Rural)	Jan-24	36.00%	No I&D work proposed
4	Kanpur Pankha	1	30	UPJN (Rural)	Mar- 23	94.50%	1/3 I&D works completed. Balance work in progress.
5	Unnao	1	15	UPJN (Rural)	Mar- 23	94.00%	1 I&D works proposed
6	Shuklaganj	1	5	UPJN (Rural)	Jun -23	63.00%	5 I&D works proposed
7	Moradabad	1	25	UPJN (Rural)	Dec-24	2.00%	5 I&D works proposed
8	Sultanpur	3	17	UPJN (Rural)	Mar- 23	96.00%	4/5 I&D works completed. Balance work in progress.
9	Muzaffarnagar	2	54.5	UPJN (Rural)	Jun-23	74.00%	5 I&D works proposed. Work in progress.
10	Jaunpur	1	30	UPJN (Rural)	Mar-23	98.00%	4/14 I&D works completed. Balance work in progress.
11	Budhana	1	10	UPJN (Rural)	Jun-23	83.00%	3 I&D works proposed. Work in progress.
12	Daulatganj&B arikala, Lucknow	2	40	UPJN (Rural)	Dec-23	18.00%	4 I&D works proposed. Work in progress.
13	Fatehgarh - Farrukhabad	3	45	UPJN (Rural)	Jun-24	27.00%	6 I&D works proposed
14	Bareilly	3	63	UPJN (Rural)	Aug-24	36.00%	15 I&D works proposed
15	Kairana	1	15	UPJN (Rural)	May-23	51.00%	1 I&D works proposed.
16	Ayodhya	1	33	UPJN (Rural)	Dec - 24	5.00%	15 I&D works proposed
17	Agra	13	177.6	UPJN (Rural)	Dec - 24	2.00%	22 I&D works proposed
	Total	40	670.10				

STPs of UPJN (Urban)

Sr No.	Town/District	Capacity of the plant in MLD	Physical Progress	Completion Date	
1	Aligarh	45	94%	Mar-23	
2	Bareilly	35	100%	Jan-23	
3	Shahjahanpur	40	87%	Mar-23	
4	Ayodhya	6	100%	Jan-23	Under Trail & Run (for 3 months)
5	Gorakhpur	5	93%	Mar-23	
6	Lucknow	120	82%	Mar-23	
7	Azamgarh	8	40%	Jan-24	
8	Pratapgarh	8.95	100%	Feb-23	Under Trail & Run (for 3 months)
9	Gorakhpur	10	55%	Mar-23	
10	Balrampur*	8.5	50%	Nov-23	
11	Ghaziabad*	21.5	70%	Jul-23	Awas Vikas Parishad
12	Jhansi*	26	60%	Aug-23	Nagar Nigam Jhansi
Total		333.95			

Note- * Information received for the first time from UPJN (Urban)

Details of proposed STPs in the State

UPJN (Rural) Feb. 2023

A. Under Tendering Stage

Sl.	Location/Town	No. of STPs	Capacity of STP proposed (MLD)	Status of Project (at DPR Stage/ Under Tendering/ Work to be Awarded)	Likely Date of Completion
1	Meerut	1	220	Clarification sought by World Bank have been submitted to NMCG on 22.02.2023	June 2025
2	Saharanpur	1	135	Last date for submission of bids is 15.03.2023. it will be opened on 15.03.2023	
3	Varanasi (Assi drain)	1	55	Last date for submission of bids is 06.03.2023. Total 09 bids have been received and are under evaluation.	
4	Mathura	1	60	Last date for submission of bids is 27.03.2023. it will be opened on 27.03.2023	
5	Chhata	1	6	Request for retendering of bids was received by NMCG vide their e-mail dated 27.02.2023. Tenders have been cancelled and retendering is to be done.	
6	Kosi Kala	1	12		
7	Vrindavan	1	13		
8	Lucknow	1	50	Bids documents have been submitted to NMCG for evaluation.	
9	Prayagraj	1	90	NIT has been invited vide letter dated 25.02.2023. last date for submission of bids is 05.04.2023	
10	Hathras	1	24	Bid document is under preparation	
	Total	10	665		

B. DPR submitted to NMCG for approval

Sl.	Location	No. of STPs	Capacity of STP proposed (MLD)	Status of DPR	Timeline
1	Lucknow	2	175	DPR is under review in NMCG	Dec - 2025
2	Varanasi	1	55	DPR is under review in NMCG	
3	Prayagraj	4	98.40	2 DPRs are under review in NMCG and 1 DPR is under review in UPJN (R)	
4	Chandauli	1	37	DPR is under review in NMCG	
5	Gorakhpur	1	44	DPR is under review in NMCG	
6	Barhalganj	1	6	DPR is under review in NMCG	
7	Aligarh	2	113	DPR is under review in NMCG	
8	Moradabad	1	43	DPR is under review in NMCG	
9	Deoband	1	17	Land issue resolved. DPR is under preparation by UPJN (R)	
10	Gulaothi	1	10	DPR is under review in NMCG	
11	Hapur	1	6	DPR is under review in NMCG	

12	Shamli	4	60	DPR is under review in NMCG	
13	Tanda, Ambedkar Nagar	1	15	DPR is under review in UPJN (R)	
14	Raebareilly	1	0.006	DPR is under review in NMCG	
15	Mau	1	3.5	DPR is under review in NMCG	
16	Manikpur	1	2.4	DPR is under review in NMCG	
	Total	24	685.30		

IV. Details of Industrial Pollution:

- Compliance status of the ETPs: 1377 GPI Industries were inspected by Board along with third party institutions in Year 2021-2022. 846 industries were found complying and show cause notices issued to 247 non complying industries. 206 industries were found temporary closed and 78 were found permanent closed.
- GPI industries inspection for Year 2022-23 is in progress.

➤ Status of compliance and operation of the CETPs:

Number of existing **CETP- 07**

Capacity of **CETP – 58.55 MLD**

No. of under construction CETP - 05

Capacity of under construction **CETP – 32.4 MLD**

Status of compliance and operation of the CETPs Feb. 2023

S.No.	Name	Existing Capacity	District	Compliance Status
1.	Apparel Park Tronica City CETP, Phase-I (for textile units), Ghaziabad	6 MLD	Ghaziabad	Non-Compliant
2.	CETP, HPDA, Pilkhaun, Hapur	2.1 MLD	Hapur, Ghaziabad	Compliant
3.	Banther Industrial Pollution Control Co. CETP, Banther, Unnao	4.5 MLD	Unnao	Compliant
4.	Unnao Tanneries Pollution Control Company (CETP) Site-II, Unnao	2.15 MLD	Unnao	Compliant
5.	CETP, Industrial Area, Site-A, Mathura	6.25 MLD	Mathura	Compliant
6.	CETP, UPSIDC Textile Complex, Rooma, Kanpur (for textile units)	1.5 MLD	Kanpur	Compliant
7.	CETP Jajmau, Kanpur	36 MLD	Kanpur	Non-Compliant

* Upgradation of 02 CETPs of Unnao are under progress

- Number and total capacity of CETPs (under construction/Proposed) – **32.4 MLD**

S. N.	Name Of Town/District	Capacity (MLD)	Agency/ Project	Timeline/ Date of Commissioning	Present Progress
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 and EIA Study is pending at PP

V. **Solid Waste Management:**

- Total number of Urban Local Bodies and their Population

Total No. of Urban Local Bodies- 734

Total No. of Urban Population – 4.5 Crore

- Current Municipal Solid Waste Generation- **14710 TPD approx.**
- Number, installed capacity and utilization of existing MSW processing facilities in TPD (bifurcated by type of processing e- Waste to Energy (Tonnage and Power Output), Compost Plants (Windrow, Vermi, decentralized pit composting), bimethanation, MRF etc- Details in

Annexure- I

- **19 plants** with **5865 TPD** (40 % Treatment Capacity)
- MRFs set up in **534** ULBs (5 TPD Each) – capacity **2670 TPD**
- Operational Compost pits in **160 ULBs**- 850 pits having utilization capacity of treatment **1314 TPD**
- **3 WTE Plants** Operational with waste disposal capacity – 268 TPD
- **Total Existing processing Capacity-10117 TPD**
- Action plan to bridge gap between Installed Capacity and Current Utilization of processing facilities (if Gap > 20%) – **NA**

- No. and capacity of C&D waste processing plants in TPD (existing, proposed and under construction)

Operational C& D Waste Processing Facilities:-

S.No	Operational	Capacity
1.	Agra	05 TPD
2.	Varanasi	200 TPD
3.	Prayagraj	100 TPD
4.	Ghaziabad	400 TPD
5.	Noida	400 TPD
Total		1105 TPD

Under Construction C& D Waste Processing Facilities:-

S.No.	Under Construction	Capacity	Timeline
1.	Kanpur (40% work completed)	100 TPD	June 2023
2.	Lucknow (100% work completed)	100 TPD	Operational by March 2023
Total		200 TPD	

Proposed C& D Waste Processing Facilities:-

S.No.	Proposed	Capacity	Timeline
1.	Aligarh	100 TPD	31.03.2024
2.	Meerut	200 TPD	31.03.2024
3.	Moradabad	100 TPD	31.03.2024
4.	Gorakhpur	50 TPD	31.03.2024
5.	Firozabad	50 TPD	30.06.2024
6.	Jhansi	50 TPD	31.03.2024
7.	Ayodhya	20 TPD	31.07.2024
8.	Mathura	50 TPD	31.08.2024
9.	Kanpur	200 TPD	March 2024
10	Lucknow	100 TPD	30.06.2024
11	Agra	150 TPD	30.06.2024
Total		1070 TPD	

- Total no. of wards, no. of wards having door to door collection service, no. of wards practicing segregation at source

Total no. of wards - 12022

No. of wards having door to door collection service - 12022 (100%)

No. of wards practicing segregation at source – 85% (As reported on MIS portal, the State Level MIS Data of GOI)

- Details of MSW treatment facilities proposed and under construction (no., capacity, and technology)- Details in **Annexure-I**

○ Plants Under construction to be made operational by December, 2024	11 Plants with 695 TPD capacity (Sambhal, Badaun, Mirzapur, & Fatehpur, Amroha, PDDU Nagar, Shikohabad, Bharwari, Manjhanpur, Bela Pratapgarh and Sitapur). DPR has been prepared for all these projects.
○ New plants proposed and to be completed	08 Segregated waste plants (Dry

and made functional by December ,2024	waste cum Composting) with capacity 485 TPD (Mahoba, Akbarpur, Hata, Deoband, Basti, Dadri, Gonda and Hapur) DPR Under Preparation
○ Waste to energy plants proposed to be made functional by March, 2025	○ 4 Bio-CNG plants (Prayagraj, Ghaziabad, Gorakhpur and Lucknow) of 1000 TPD capacity. Agreement done with Ever enviro , Land allocated by Nagar Nigam. ○ 3 Waste to electricity (Ghaziabad, Agra and Muzaffarnagar) of 3800 TPD capacity. MOU of UDD with GC international.
36 Plants of the 4305 TPD Capacity are under construction and to be made functional by Dec 2023 in which Kasganj also included. List of these plants is given below:	New plants sanctioned to be completed by Dec, 2023

- No. and area (in acres) of uncontrolled garbage dumpsites and Sanitary Landfills- 75 legacy waste sites identified in the State (**Annexure-I**).
- No. and area (in acres) of legacy waste within 1 km buffer of both side of the rivers:
There is no legacy waste site situated within 1 KM of the banks of rivers.

Status of ULB wise Management of Solid Waste

ULB	Total MSW generation in TPD	Total MSW being processed in TPD	Gap
734	14710	10117	4593

VI. Bio-medical Waste Management:

- Total Bio-medical generation: 71264.2 Kg/day
- No. of Hospitals and Health Care Facilities: 37,927
- Status of Treatment Facility/ CBMWTF: 22

VII. Plastic Waste Management:

- Total Plastic Waste generation: 1030 TPD
- Treatment/ Measures adopted for reduction or management of plastic waste: 911 TPD
- Single Use Plastic items were banned in the State from 01.07.2022.

IX. Details of Alternate Treatment Technology being adopted by the State/UT :

Kondli merges into Yamuna having 50~60 MLD of untreated sewage. It was further informed that for the major drain, there are 3 in-situ wetlands (2 under construction & 1 wetland completed. Additionally, for remaining minor drains, NEERI has been appointed for preparation of DPRs (to be submitted within 2 months) and subsequently, within 1 year either in-situ wetlands or smaller STPs will be constructed).

X. Details of Nodal Officer appointed by Chief Secretary in the State/UT: Three tier monitoring mechanism developed and functional.

XI. Latest water quality of polluted river, its tributaries, drains with flow details and ground water quality in the catchment of polluted river: Latest water quality status of polluted river stretches is available at link <http://www.uppcb.com/data-of-year-2022.htm> and attached herewith as **Annexure-II**. Status of water quality of drains is attached herewith as **Annexure- III**.

XII. Demarcation of Floodplain and removal of illegal encroachments:

- **14446 pillars** have been placed against 15293 pillars for demarcation of flood plain zone of River Ganga from Kannauj to Unnao.
- Flood Plain Zones for Rivers Hindon, Yamuna, Varuna, Gomti, Kali east, Ramganga, Betwa, Ghaghra, Rapti, Sai, Saryu has been decided.

XIII. Maintaining minimum e-flow of river:

- E-flow for Kannauj-Unnao maintained as per directions of CWC.
- E-flow in Rivers Ghaghra, Rapti, Ramganga, Saryu, Betwa has been decided.
- E-flow for River Yamuna and Ganga (Unnao-UP Border) yet to be decided.
- Rivers Sai, Gomti, Varuna, Hindon, Kali east are non-perennial rivers, e-flow cannot be maintained

XIV. Plantation activities along the rivers:

- 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.

- 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.

XV. Reuse of Treated Water: Treated sewage and sludge from the STP is auctioned to farmers, used in land filling and as manure, disposed in Nagar Palika land, for construction activity and in Horticulture (Miyawaki).

XVI. Model River being adopted by the State & Action Proposed for achieving the bathing quality standards: Not adopted yet.

MSW processing facilities

Functional Plant List				
S.N.	District	ULB	Capacity TPD	Current Status
1	Lucknow	Lucknow	1300	Functional
2	Varanasi	Varanasi	600	Functional
3	Prayagraj	Prayagraj	400	Functional
4	Aligarh	Aligarh	220	Functional
5	Etawah	Etawah	75	Functional
6	Barabanki	Nawabganj	30	Functional
7	Kannauj	Kannauj	25	Functional
8	Mainpuri	Mainpuri	30	Functional
9	Raebareli	Raebareli	70	Functional
10	Hapur	Pilkhuwa	45	Functional
11	Mathura	Mathura Vrindavan	180	Functional
12	Kanpur	Kanpur	1500	Functional
13	Agra	Agra	300	Functional
14	Moradabad	Moradabad	400	Functional
15	Muzaffarnagar	Muzaffarnagar	120	Functional
16	Jaunpur	Jaunpur	100	Functional
17	Ballia	Bailla	50	Functional
18	Noida	Noida	380	Pit Composting / Bio Digester Functional
19	Azamgarh	Mubarakpur	40	Functional
Total			5865	

List of MRF Facilities

S.No	Division	District	ULB	No of Unit	Current Status
1	Agra	Agra	Achhnera (NPP)	1	Functional
2	Agra	Agra	Bah (NPP)	1	Functional
3	Agra	Agra	Dayalbagh (NP)	1	Functional
4	Agra	Agra	Etmadpur (NPP)	1	Functional
5	Agra	Agra	Fatehpur Sikri (NPP)	1	Functional
6	Agra	Agra	Jagner (NP)	1	Functional
7	Agra	Agra	Kheragarh (NP)	1	Functional
8	Agra	Agra	Kiraoali (NP)	1	Functional
9	Agra	Agra	Pinahat (NP)	1	Functional
10	Agra	Agra	Shamsabad (NPP)	1	Functional
11	Agra	Agra	Swamibagh (NP)	1	Functional
12	Agra	Firozabad	Eka (NP)	1	Functional
13	Agra	Firozabad	Fariha (NP)	1	Functional
14	Agra	Firozabad	Firozabad (M Corp.)	1	Functional
15	Agra	Firozabad	MAKKHANPUR	1	Functional
16	Agra	Firozabad	Shikohabad (NPP)	1	Functional
17	Agra	Firozabad	Sirsaganj (NPP)	1	Functional
18	Agra	Firozabad	Tundla (NPP)	1	Functional
19	Agra	Mainpuri	BARNAHAL	1	Functional
20	Agra	Mainpuri	Bewar (NP)	1	Functional
21	Agra	Mainpuri	Bhogaon (NP)	1	Functional
22	Agra	Mainpuri	Ghiraur (NP)	1	Functional
23	Agra	Mainpuri	Jyoti Khuriya (NP)	1	Functional
24	Agra	Mainpuri	Karhal (NP)	1	Functional
25	Agra	Mainpuri	Kishni (NP)	1	Functional
26	Agra	Mainpuri	Kuraoali (NP)	1	Functional
27	Agra	Mainpuri	Kushmara (NP)	1	Functional
28	Agra	Mainpuri	Mainpuri (NPP)	1	Functional
29	Agra	Mathura	Bajna (NP)	1	Functional
30	Agra	Mathura	Baldeo (NP)	1	Functional
31	Agra	Mathura	Barsana (NP)	1	Functional
32	Agra	Mathura	Chaumuhan (NP)	1	Functional
33	Agra	Mathura	Chhata (NP)	1	Functional
34	Agra	Mathura	Farah (NP)	1	Functional
35	Agra	Mathura	Gokul (NP)	1	Functional
36	Agra	Mathura	Govardhan (NP)	1	Functional
37	Agra	Mathura	Mahavan (NP)	1	Functional
38	Agra	Mathura	Mathura (M Corp.)	1	Functional
39	Agra	Mathura	Nandgaon (NP)	1	Functional
40	Agra	Mathura	Radhakund (NP)	1	Functional
41	Agra	Mathura	Saunkh (NP)	1	Functional
42	Aligarh	Aligarh	Aligarh (M Corp.)	1	Functional
43	Aligarh	Aligarh	Atrauli (NPP)	1	Functional

44	Aligarh	Aligarh	Beswan (NP)	1	Functional
45	Aligarh	Aligarh	CHANDAU	1	Functional
46	Aligarh	Aligarh	Chharra (NP)	1	Functional
47	Aligarh	Aligarh	Harduaganj (NP)	1	Functional
48	Aligarh	Aligarh	Iglas (NP)	1	Functional
49	Aligarh	Aligarh	Jalali (NP)	1	Functional
50	Aligarh	Aligarh	Jattari (NP)	1	Functional
51	Aligarh	Aligarh	AWAN SIKANDARPUR (N	1	Functional
52	Aligarh	Aligarh	Kauriaganj (NP)	1	Functional
53	Aligarh	Aligarh	Khair (NPP)	1	Functional
54	Aligarh	Aligarh	Pilkhana (NP)	1	Functional
55	Aligarh	Aligarh	Vijaigarh (NP)	1	Functional
56	Aligarh	Etah	Aliganj (NPP)	1	Functional
57	Aligarh	Etah	Awagarh (NP)	1	Functional
58	Aligarh	Etah	Etah (NPP)	1	Functional
59	Aligarh	Etah	Jaithara (NP)	1	Functional
60	Aligarh	Etah	Jalesar (NPP)	1	Functional
61	Aligarh	Etah	Marehra (NPP)	1	Functional
62	Aligarh	Etah	Nidhauli Kalan (NP)	1	Functional
63	Aligarh	Etah	Raja Ka Rampur (NP)	1	Functional
64	Aligarh	Etah	Sakit (NP)	1	Functional
65	Aligarh	Hathras	Hasayan (NP)	1	Functional
66	Aligarh	Hathras	Hathras (NPP)	1	Functional
67	Aligarh	Hathras	Mendu (NP)	1	Functional
68	Aligarh	Hathras	Purdilnagar (NP)	1	Functional
69	Aligarh	Hathras	Sadabad (NP)	1	Functional
70	Aligarh	Hathras	Sahpau (NP)	1	Functional
71	Aligarh	Hathras	Sasni (NP)	1	Functional
72	Aligarh	Kasganj	Amapur (NP)	1	Functional
73	Aligarh	Kasganj	Bhargain (NP)	1	Functional
74	Aligarh	Kasganj	Kasganj (NPP)	1	Functional
75	Aligarh	Kasganj	Mohanpur (NP)	1	Functional
76	Aligarh	Kasganj	Patiyali (NP)	1	Functional
77	Aligarh	Kasganj	Sahawar (NP)	1	Functional
78	Aligarh	Kasganj	Sidhpura (NP)	1	Functional
79	Aligarh	Kasganj	Soron (NPP)	1	Functional
80	Ayodhya	Ambedkar Nagar	Itifatganj (NP)	1	Functional
81	Ayodhya	Amethi	Gauriganj (NPP)	1	Functional
82	Ayodhya	Amethi	Musafirkhana (NP)	1	Functional
83	Ayodhya	Ayodhya	Ayodhya (M Corp.)	1	Functional
84	Ayodhya	Ayodhya	Bikapur (NP)	1	Functional
85	Ayodhya	Barabanki	Banki (NP)	1	Functional
86	Ayodhya	Barabanki	Belhara (NP)	1	Functional
87	Ayodhya	Barabanki	Dariyabad (NP)	1	Functional
88	Ayodhya	Barabanki	Dewa (NP)	1	Functional

89	Ayodhya	Barabanki	Fatehpur (NP)	1	Functional
90	Ayodhya	Barabanki	Haidergarh (NP)	1	Functional
91	Ayodhya	Barabanki	Nawabganj (NPP)	1	Functional
92	Ayodhya	Barabanki	Ramnagar (NP)	1	Functional
93	Ayodhya	Barabanki	Satrikh (NP)	1	Functional
94	Ayodhya	Barabanki	Siddhaur (NP)	1	Functional
95	Ayodhya	Barabanki	Tikait Nagar (NP)	1	Functional
96	Ayodhya	Barabanki	Zaidpur (NP)	1	Functional
97	Ayodhya	Sultanpur	Dostpur (NP)	1	Functional
98	Ayodhya	Sultanpur	Kadipur (NP)	1	Functional
99	Ayodhya	Sultanpur	Koeripur (NP)	1	Functional
100	Ayodhya	Sultanpur	Sultanpur (NPP)	1	Functional
101	Azamgarh	Azamgarh	Atrauliya (NP)	1	Functional
102	Azamgarh	Azamgarh	Bilariaganj (NP)	1	Functional
103	Azamgarh	Azamgarh	Jiyanpur (NP)	1	Functional
104	Azamgarh	Azamgarh	Katghar Laganj (NP)	1	Functional
105	Azamgarh	Azamgarh	Mahrajanj (NP)	1	Functional
106	Azamgarh	Azamgarh	Mahul (NP)	1	Functional
107	Azamgarh	Azamgarh	Mehnagar (NP)	1	Functional
108	Azamgarh	Azamgarh	Mubarakpur (NPP)	1	Functional
109	Azamgarh	Azamgarh	Nizamabad (NP)	1	Functional
110	Azamgarh	Azamgarh	Sarai Mir (NP)	1	Functional
111	Azamgarh	Ballia	Belthara Road (NP)	1	Functional
112	Azamgarh	Ballia	Rasra (NPP)	1	Functional
113	Azamgarh	Ballia	Reoti (NP)	1	Functional
114	Azamgarh	Ballia	Sikanderpur (NP)	1	Functional
115	Azamgarh	Mau	Kopaganj (NP)	1	Functional
116	Bareilly	Badaun	Allapur (NP)	1	Functional
117	Bareilly	Badaun	Bilsi (NPP)	1	Functional
118	Bareilly	Badaun	Bisauli (NPP)	1	Functional
119	Bareilly	Badaun	Budaun (NPP)	1	Functional
120	Bareilly	Badaun	Dataganj (NPP)	1	Functional
121	Bareilly	Badaun	Faizganj (NP)	1	Functional
122	Bareilly	Badaun	Gulariya (NP)	1	Functional
123	Bareilly	Badaun	Islamnagar (NP)	1	Functional
124	Bareilly	Badaun	Kachhla (NP)	1	Functional
125	Bareilly	Badaun	Kakrala (NPP)	1	Functional
126	Bareilly	Badaun	Kunwargaon (NP)	1	Functional
127	Bareilly	Badaun	Mundiya (NP)	1	Functional
128	Bareilly	Badaun	Rudayan (NP)	1	Functional
129	Bareilly	Badaun	Sahaswan (NPP)	1	Functional
130	Bareilly	Badaun	Saidpur (NP)	1	Functional
131	Bareilly	Badaun	Sakhanu (NP)	1	Functional
132	Bareilly	Badaun	Ujhani (NPP)	1	Functional
133	Bareilly	Badaun	Usawan (NP)	1	Functional

134	Bareilly	Badaun	Usehat (NP)	1	Functional
135	Bareilly	Badaun	Wazirganj (NP)	1	Functional
136	Bareilly	Bareilly	Aonla (NPP)	1	Functional
137	Bareilly	Bareilly	Baheri (NPP)	1	Functional
138	Bareilly	Bareilly	Bareilly (M Corp.)	1	Functional
139	Bareilly	Bareilly	Bisharatganj (NP)	1	Functional
140	Bareilly	Bareilly	Deoranian (NP)	1	Functional
141	Bareilly	Bareilly	Dhaura Tanda (NP)	1	Functional
142	Bareilly	Bareilly	Faridpur (NP)	1	Functional
143	Bareilly	Bareilly	Faridpur (NPP)	1	Functional
144	Bareilly	Bareilly	Fatehganj Pashchimi (NP)	1	Functional
145	Bareilly	Bareilly	Fatehganj Purvi (NP)	1	Functional
146	Bareilly	Bareilly	Mirganj (NP)	1	Functional
147	Bareilly	Bareilly	Richha (NP)	1	Functional
148	Bareilly	Bareilly	Rithora (NP)	1	Functional
149	Bareilly	Bareilly	Sainthal (NP)	1	Functional
150	Bareilly	Bareilly	Shahi (NP)	1	Functional
151	Bareilly	Bareilly	Shergarh (NP)	1	Functional
152	Bareilly	Bareilly	Shishgarh (NP)	1	Functional
153	Bareilly	Bareilly	Sirauli (NP)	1	Functional
154	Bareilly	Bareilly	Thiriyi Nizawat Khan (NP)	1	Functional
155	Bareilly	Pilibhit	Barkhera (NP)	1	Functional
156	Bareilly	Pilibhit	Bilsanda (NP)	1	Functional
157	Bareilly	Pilibhit	Bisalpur (NPP)	1	Functional
158	Bareilly	Pilibhit	Gulariya Bhindara (NP)	1	Functional
159	Bareilly	Pilibhit	Jahanabad (NP)	1	Functional
160	Bareilly	Pilibhit	Kalinagar (NP)	1	Functional
161	Bareilly	Pilibhit	Nyoria Husainpur (NP)	1	Functional
162	Bareilly	Pilibhit	Pilibhit (NPP)	1	Functional
163	Bareilly	Pilibhit	Puranpur (NPP)	1	Functional
164	Bareilly	Shahjahanpur	Allahganj (NP)	1	Functional
165	Bareilly	Shahjahanpur	Jalalabad (NPP)	1	Functional
166	Bareilly	Shahjahanpur	Kanth (NP)	1	Functional
167	Bareilly	Shahjahanpur	Katra (NP)	1	Functional
168	Bareilly	Shahjahanpur	Khudaganj (NP)	1	Functional
169	Bareilly	Shahjahanpur	Khutar (NP)	1	Functional
170	Bareilly	Shahjahanpur	Powayan (NPP)	1	Functional
171	Bareilly	Shahjahanpur	Shahjahanpur (M Corp.)	1	Functional
172	Bareilly	Shahjahanpur	Tilhar (NPP)	1	Functional
173	Basti	Basti	Basti (NPP)	1	Functional
174	Basti	Basti	Harraiya (NP)	1	Functional
175	Basti	Basti	Rudhauri Bazar (NP)	1	Functional
176	Basti	Sant Kabeer Nagar	Hariharpur (NP)	1	Functional
177	Basti	Sant Kabeer Nagar	Khalilabad (NPP)	1	Functional
178	Basti	Sant Kabeer Nagar	Maghar (NP)	1	Functional

179	Basti	Sant Kabeer Nagar	Mehdawal (NP)	1	Functional
180	Basti	Siddharth Nagar	Bansi (NPP)	1	Functional
181	Basti	Siddharth Nagar	Barhani Bazar (NP)	1	Functional
182	Chitrakoot	Banda	Banda (NPP)	1	Functional
183	Chitrakoot	Banda	Atarra (NPP)	1	Functional
184	Chitrakoot	Banda	Baberu (NP)	1	Functional
185	Chitrakoot	Banda	Bisanda Buzurg (NP)	1	Functional
186	Chitrakoot	Banda	Mataundh (NP)	1	Functional
187	Chitrakoot	Banda	Naraini (NP)	1	Functional
188	Chitrakoot	Banda	Oran (NP)	1	Functional
189	Chitrakoot	Banda	Tindwari (NP)	1	Functional
190	Chitrakoot	Chitrakoot	Manikpur Sarhat (NP)	1	Functional
191	Chitrakoot	Hamirpur	Hamirpur (NPP)	1	Functional
192	Chitrakoot	Hamirpur	Maudaha (NPP)	1	Functional
193	Chitrakoot	Hamirpur	Rath (NPP)	1	Functional
194	Chitrakoot	Hamirpur	Sarila (NP)	1	Functional
195	Chitrakoot	Mahoba	Charkhari (NPP)	1	Functional
196	Chitrakoot	Mahoba	Kabrai (NP)	1	Functional
197	Chitrakoot	Mahoba	Kharela (NP)	1	Functional
198	Chitrakoot	Mahoba	Kul Pahar (NP)	1	Functional
199	Chitrakoot	Mahoba	Mahoba (NPP)	1	Functional
200	Devipatan	Bahraich	Bahraich (NPP)	1	Functional
201	Devipatan	Balrampur	Balrampur (NPP)	1	Functional
202	Devipatan	Balrampur	Pachperwa (NP)	1	Functional
203	Devipatan	Balrampur	Tulsipur (NP)	1	Functional
204	Devipatan	Gonda	Katra (NP)	1	Functional
205	Devipatan	Gonda	Khargupur (NP)	1	Functional
206	Devipatan	Gonda	Paraspur (NP)	1	Functional
207	Devipatan	Sravasti	Bhingra (NPP)	1	Functional
208	Devipatan	Sravasti	Ikauna (NP)	1	Functional
209	Gorakhpur	Deoria	Bariyarpur (NP)	1	Functional
210	Gorakhpur	Deoria	Bhatpar Rani (NP)	1	Functional
211	Gorakhpur	Deoria	Deoria (NPP)	1	Functional
212	Gorakhpur	Deoria	Gaura Barhaj (NPP)	1	Functional
213	Gorakhpur	Deoria	Gauri Bazar (NP)	1	Functional
214	Gorakhpur	Deoria	Lar (NP)	1	Functional
215	Gorakhpur	Deoria	Majhauriraj (NP)	1	Functional
216	Gorakhpur	Deoria	Rampur Karkhana (NP)	1	Functional
217	Gorakhpur	Deoria	Rudrapur (NP)	1	Functional
218	Gorakhpur	Deoria	Salempur (NP)	1	Functional
219	Gorakhpur	Gorakhpur	Gola Bazar (NP)	1	Functional
220	Gorakhpur	Gorakhpur	Gorakhpur (M Corp.)	1	Functional
221	Gorakhpur	Gorakhpur	Pipraich (NP)	1	Functional
222	Gorakhpur	Gorakhpur	Sahjanwan (NP)	1	Functional
223	Gorakhpur	Kushinagar	Hata (NPP)	1	Functional

224	Gorakhpur	Kushinagar	Kaptanganj (NP)	1	Functional
225	Gorakhpur	Maharajganj	Anandnagar (NP)	1	Functional
226	Gorakhpur	Maharajganj	Maharajganj (NPP)	1	Functional
227	Gorakhpur	Maharajganj	Nautanwa (NPP)	1	Functional
228	Gorakhpur	Maharajganj	Nichlaul (NP)	1	Functional
229	Gorakhpur	Maharajganj	Siswa Bazar (NP)	1	Functional
230	Gorakhpur	Maharajganj	Sonauli (NP)	1	Functional
231	Jhansi	Jalaun	AIT (NP)	1	Functional
232	Jhansi	Jalaun	Jalaun (NPP)	1	Functional
233	Jhansi	Jalaun	Kadaura (NP)	1	Functional
234	Jhansi	Jalaun	Kalpi (NPP)	1	Functional
235	Jhansi	Jalaun	Konch (NPP)	1	Functional
236	Jhansi	Jalaun	Kotra (NP)	1	Functional
237	Jhansi	Jalaun	Madhogarh (NP)	1	Functional
238	Jhansi	Jalaun	Nadigaon (NP)	1	Functional
239	Jhansi	Jalaun	Orai (NPP)	1	Functional
240	Jhansi	Jalaun	Rampura (NP)	1	Functional
241	Jhansi	Jalaun	Umri (NP)	1	Functional
242	Jhansi	Jhansi	Baragaon (NP)	1	Functional
243	Jhansi	Jhansi	Barua Sagar (NPP)	1	Functional
244	Jhansi	Jhansi	Chirgaon (NPP)	1	Functional
245	Jhansi	Jhansi	Erich (NP)	1	Functional
246	Jhansi	Jhansi	Garautha (NP)	1	Functional
247	Jhansi	Jhansi	Gursarai (NPP)	1	Functional
248	Jhansi	Jhansi	Jhansi (M Corp.)	1	Functional
249	Jhansi	Jhansi	Kathera (NP)	1	Functional
250	Jhansi	Jhansi	Mauranipur (NPP)	1	Functional
251	Jhansi	Jhansi	Moth (NP)	1	Functional
252	Jhansi	Jhansi	Ranipur (NP)	1	Functional
253	Jhansi	Jhansi	Samthar (NPP)	1	Functional
254	Jhansi	Jhansi	Tondi Fatehpur (NP)	1	Functional
255	Jhansi	Lalitpur	Lalitpur (NPP)	1	Functional
256	Jhansi	Lalitpur	Mahroni (NP)	1	Functional
257	Jhansi	Lalitpur	Pali (NP)	1	Functional
258	Jhansi	Lalitpur	Talbehat (NP)	1	Functional
259	Kanpur	Auraiya	Achhalda (NP)	1	Functional
260	Kanpur	Auraiya	Atasu (NP)	1	Functional
261	Kanpur	Auraiya	Auraiya (NPP)	1	Functional
262	Kanpur	Auraiya	Babarpur Ajitmal (NP)	1	Functional
263	Kanpur	Auraiya	Bidhuna (NP)	1	Functional
264	Kanpur	Auraiya	Dibiyapur (NP)	1	Functional
265	Kanpur	Auraiya	Phaphund (NP)	1	Functional
266	Kanpur	Etawah	Bharthana (NPP)	1	Functional
267	Kanpur	Etawah	Ekdil (NP)	1	Functional
268	Kanpur	Etawah	Etawah (NPP)	1	Functional

269	Kanpur	Etawah	Jaswantnagar (NPP)	1	Functional
270	Kanpur	Farrukhabad	Farrukhabad (NPP) (G)	1	Functional
271	Kanpur	Farrukhabad	Kaimganj (NPP)	1	Functional
272	Kanpur	Farrukhabad	Kamalganj (NP)	1	Functional
273	Kanpur	Farrukhabad	Kampil (NP)	1	Functional
274	Kanpur	Farrukhabad	Mohammadabad (NP)	1	Functional
275	Kanpur	Farrukhabad	Shamsabad (NP)	1	Functional
276	Kanpur	Kannauj	Chhibramau (NPP)	1	Functional
277	Kanpur	Kannauj	Gursahaiganj (NPP)	1	Functional
278	Kanpur	Kannauj	Samdhan (NP)	1	Functional
279	Kanpur	Kannauj	Sikanderpur (NP)	1	Functional
280	Kanpur	Kannauj	Talgram (NP)	1	Functional
281	Kanpur	Kannauj	Tirwaganj (NP)	1	Functional
282	Kanpur	Kanpur Dehat	Akbarpur (NP)	1	Functional
283	Kanpur	Kanpur Dehat	Derapur (NP)	1	Functional
284	Kanpur	Kanpur Dehat	Jhinhak (NPP)	1	Functional
285	Kanpur	Kanpur Dehat	Pukhrayan (NPP)	1	Functional
286	Kanpur	Kanpur Dehat	Rasulabad (NP)	1	Functional
287	Kanpur	Kanpur Dehat	Rura (NP)	1	Functional
288	Kanpur	Kanpur Dehat	Shivli (NP)	1	Functional
289	Kanpur	Kanpur Dehat	Sikandra (NP)	1	Functional
290	Kanpur	Kanpur Nagar	Kanpur (M Corp.) (G)	1	Functional
291	Kanpur	Kanpur Nagar	Shivrajpur (NP)	1	Functional
292	Lucknow	Hardoi	Beniganj (NP)	1	Functional
293	Lucknow	Hardoi	Bilgram (NPP)	1	Functional
294	Lucknow	Hardoi	Gopamau (NP)	1	Functional
295	Lucknow	Hardoi	Hardoi (NPP)	1	Functional
296	Lucknow	Hardoi	Madhoganj (NP)	1	Functional
297	Lucknow	Hardoi	Mallawan (NPP)	1	Functional
298	Lucknow	Hardoi	Pali (NP)	1	Functional
299	Lucknow	Hardoi	Pihani (NPP)	1	Functional
300	Lucknow	Hardoi	Sandila (NPP)	1	Functional
301	Lucknow	Hardoi	Shahabad (NPP)	1	Functional
302	Lucknow	Kheeri	Barwar (NP)	1	Functional
303	Lucknow	Kheeri	Dhaurehra (NP)	1	Functional
304	Lucknow	Kheeri	Gola Gokarannath (NPP)	1	Functional
305	Lucknow	Kheeri	Kheri (NP)	1	Functional
306	Lucknow	Kheeri	Lakhimpur (NPP)	1	Functional
307	Lucknow	Kheeri	Mailani (NP)	1	Functional
308	Lucknow	Kheeri	Mohammadi (NPP)	1	Functional
309	Lucknow	Kheeri	Oel Dhakwa (NP)	1	Functional
310	Lucknow	Kheeri	Paliya Kalan (NPP)	1	Functional
311	Lucknow	Kheeri	Singahi Bhindaura (NP)	1	Functional
312	Lucknow	Lucknow	Amethi (NP)	1	Functional
313	Lucknow	Lucknow	Bakshi Ka Talab (NP)	1	Functional

314	Lucknow	Lucknow	Gosainganj (NP)	1	Functional
315	Lucknow	Lucknow	Itaunja (NP)	1	Functional
316	Lucknow	Lucknow	Kakori (NP)	1	Functional
317	Lucknow	Lucknow	Lucknow (M Corp.)	1	Functional
318	Lucknow	Lucknow	Mahona (NP)	1	Functional
319	Lucknow	Lucknow	Nagram (NP)	1	Functional
320	Lucknow	Raebareilly	Bachhrawan (NP)	1	Functional
321	Lucknow	Raebareilly	Dalmau (NP)	1	Functional
322	Lucknow	Raebareilly	Maharajganj (NP)	1	Functional
323	Lucknow	Raebareilly	Nasirabad (NP)	1	Functional
324	Lucknow	Raebareilly	Parsadepur (NP)	1	Functional
325	Lucknow	Raebareilly	Salon (NP)	1	Functional
326	Lucknow	Raebareilly	Unchahar (NP)	1	Functional
327	Lucknow	Sitapur	Biswan (NPP)	1	Functional
328	Lucknow	Sitapur	Hargaon (NP)	1	Functional
329	Lucknow	Sitapur	Khairabad (NPP)	1	Functional
330	Lucknow	Sitapur	Laharpur (NPP)	1	Functional
331	Lucknow	Sitapur	Mahmudabad (NPP)	1	Functional
332	Lucknow	Sitapur	Maholi (NP)	1	Functional
333	Lucknow	Sitapur	Misrikh-Naimish (NPP)	1	Functional
334	Lucknow	Sitapur	Paintepur (NP)	1	Functional
335	Lucknow	Sitapur	Sidhauli (NP)	1	Functional
336	Lucknow	Sitapur	Sitapur (NPP)	1	Functional
337	Lucknow	Sitapur	ambaur- Ahamdabad (N	1	Functional
338	Lucknow	Unnao	Auras (NP)	1	Functional
339	Lucknow	Unnao	Bangarmau (NPP)	1	Functional
340	Lucknow	Unnao	Bhagwant Nagar (NP)	1	Functional
341	Lucknow	Unnao	Bighapur (NP)	1	Functional
342	Lucknow	Unnao	Fatehpur Chaurasi (NP)	1	Functional
343	Lucknow	Unnao	Gangaghat (NPP) (G)	1	Functional
344	Lucknow	Unnao	Ganj Muradabad (NP)	1	Functional
345	Lucknow	Unnao	Hyderabad (NP)	1	Functional
346	Lucknow	Unnao	Kursath (NP)	1	Functional
347	Lucknow	Unnao	Maurawan (NP)	1	Functional
348	Lucknow	Unnao	Mohan (NP)	1	Functional
349	Lucknow	Unnao	Nawabganj (NP)	1	Functional
350	Lucknow	Unnao	Nyotini (NP)	1	Functional
351	Lucknow	Unnao	Purwa (NP)	1	Functional
352	Lucknow	Unnao	Rasulabad (NP)	1	Functional
353	Lucknow	Unnao	Safipur (NP)	1	Functional
354	Lucknow	Unnao	Ugu (NP)	1	Functional
355	Lucknow	Unnao	Unnao (NPP)	1	Functional
356	Meerut	Bagpat	Aminagar Sarai (NP)	1	Functional
357	Meerut	Bagpat	Baraut (NPP)	1	Functional
358	Meerut	Bagpat	Chhaprauli (NP)	1	Functional

359	Meerut	Bagpat	Doghat (NP)	1	Functional
360	Meerut	Bagpat	Khekada (NPP)	1	Functional
361	Meerut	Bagpat	Tikri (NP)	1	Functional
362	Meerut	Bulandsahar	Anupshahr (NPP) (G)	1	Functional
363	Meerut	Bulandsahar	Aurangabad (NP)	1	Functional
364	Meerut	Bulandsahar	Rawan Bahadurnagar (NP)	1	Functional
365	Meerut	Bulandsahar	Bugrasi (NP)	1	Functional
366	Meerut	Bulandsahar	Chhatari (NP)	1	Functional
367	Meerut	Bulandsahar	Dibai (NPP)	1	Functional
368	Meerut	Bulandsahar	Gulaoti (NPP)	1	Functional
369	Meerut	Bulandsahar	Jahangirabad (NPP)	1	Functional
370	Meerut	Bulandsahar	Khanpur (NP)	1	Functional
371	Meerut	Bulandsahar	Khurja (NPP)	1	Functional
372	Meerut	Bulandsahar	Naraura (NP) (G)	1	Functional
373	Meerut	Bulandsahar	Shikarpur (NPP)	1	Functional
374	Meerut	Bulandsahar	Siana (NPP)	1	Functional
375	Meerut	Bulandsahar	Sikandrabad (NPP)	1	Functional
376	Meerut	Autam Buddh Nagar	Bilaspur (NP)	1	Functional
377	Meerut	Autam Buddh Nagar	Dadri (NPP)	1	Functional
378	Meerut	Autam Buddh Nagar	Jewar (NP)	1	Functional
379	Meerut	Ghaziabad	Faridnagar (NP)	1	Functional
380	Meerut	Ghaziabad	Ghaziabad (M Corp.)	1	Functional
381	Meerut	Ghaziabad	Modinagar (NPP)	1	Functional
382	Meerut	Ghaziabad	Niwari (NP)	1	Functional
383	Meerut	Hapur	Arhmukhteshwar (NPP) (G)	1	Functional
384	Meerut	Hapur	Hapur (NPP)	1	Functional
385	Meerut	Meerut	Daurala (NP)	1	Functional
386	Meerut	Meerut	Harra (NP)	1	Functional
387	Meerut	Meerut	Hastinapur (NP) (G)	1	Functional
388	Meerut	Meerut	Karnawal (NP)	1	Functional
389	Meerut	Meerut	Kharkhauda (NP)	1	Functional
390	Meerut	Meerut	Khiwai (NP)	1	Functional
391	Meerut	Meerut	Lawar (NP)	1	Functional
392	Meerut	Meerut	Mawana (NPP)	1	Functional
393	Meerut	Meerut	Parikshitgarh (NP)	1	Functional
394	Meerut	Meerut	Phalauda (NP)	1	Functional
395	Meerut	Meerut	Sardhana (NPP)	1	Functional
396	Meerut	Meerut	Sewalkhas (NP)	1	Functional
397	Meerut	Meerut	Shahjahanpur (NP)	1	Functional
398	Mirzapur	Bhadohi	Bhadohi (NPP)	1	Functional
399	Mirzapur	Bhadohi	Ghosia Bazar (NP)	1	Functional
400	Mirzapur	Bhadohi	Gopiganj (NPP)	1	Functional
401	Mirzapur	Bhadohi	Gyanpur (NP)	1	Functional
402	Mirzapur	Bhadohi	Khamaria (NP)	1	Functional
403	Mirzapur	Bhadohi	Nai Bazar (NP)	1	Functional

404	Mirzapur	Bhadohi	Suriyawan (NP)	1	Functional
405	Mirzapur	Mirzapur	Ahraura (NPP)	1	Functional
406	Mirzapur	Mirzapur	Chunar (NPP) (G)	1	Functional
407	Mirzapur	Mirzapur	Mirzapur (NPP) (G)	1	Functional
408	Mirzapur	Sonbhadra	Chopan (NP)	1	Functional
409	Mirzapur	Sonbhadra	Dudhi (NP)	1	Functional
410	Mirzapur	Sonbhadra	Ghorawal (NP)	1	Functional
411	Mirzapur	Sonbhadra	Pipri (NP)	1	Functional
412	Mirzapur	Sonbhadra	Renukoot (NP)	1	Functional
413	Mirzapur	Sonbhadra	Sonbhadra- Robertsganj (NPP)	1	Functional
414	Moradabad	Amroha	Amroha (NPP)	1	Functional
415	Moradabad	Amroha	Bachhraon (NPP)	1	Functional
416	Moradabad	Amroha	Dhanaura (NPP)	1	Functional
417	Moradabad	Amroha	Gajraula (NPP)	1	Functional
418	Moradabad	Amroha	Hasanpur (NPP)	1	Functional
419	Moradabad	Amroha	Joya (NP)	1	Functional
420	Moradabad	Amroha	Naugawan Sadat (NP)	1	Functional
421	Moradabad	Amroha	Ujhari (NP)	1	Functional
422	Moradabad	Bijnor	Afzalgarh (NPP)	1	Functional
423	Moradabad	Bijnor	Bijnore (NPP) (G)	1	Functional
424	Moradabad	Bijnor	Chandpur (NPP)	1	Functional
425	Moradabad	Bijnor	Dhampur (NPP)	1	Functional
426	Moradabad	Bijnor	Haldaur (NPP)	1	Functional
427	Moradabad	Bijnor	Jalalabad (NP)	1	Functional
428	Moradabad	Bijnor	Jhalu (NP)	1	Functional
429	Moradabad	Bijnor	Kiratpur (NPP)	1	Functional
430	Moradabad	Bijnor	Mandawar (NP)	1	Functional
431	Moradabad	Bijnor	Nagina (NPP)	1	Functional
432	Moradabad	Bijnor	Najibabad (NPP)	1	Functional
433	Moradabad	Bijnor	Nehtaur (NPP)	1	Functional
434	Moradabad	Bijnor	Noorpur (NPP)	1	Functional
435	Moradabad	Bijnor	Sahanpur (NP)	1	Functional
436	Moradabad	Bijnor	Sahaspur (NP)	1	Functional
437	Moradabad	Bijnor	Seohara (NPP)	1	Functional
438	Moradabad	Bijnor	Sherkot (NPP)	1	Functional
439	Moradabad	Bijnor	Warhapur (NP)	1	Functional
440	Moradabad	Moradabad	Agwanpur (NP)	1	Functional
441	Moradabad	Moradabad	Bhojpur Dharampur (NP)	1	Functional
442	Moradabad	Moradabad	Bilari (NPP)	1	Functional
443	Moradabad	Moradabad	Kanth (NP)	1	Functional
444	Moradabad	Moradabad	Kundarki (NP)	1	Functional
445	Moradabad	Moradabad	Moradabad (M Corp.)	1	Functional
446	Moradabad	Moradabad	Pakbada (NP)	1	Functional
447	Moradabad	Moradabad	Thakurdwara (NPP)	1	Functional
448	Moradabad	Moradabad	Umri Kalan (NP)	1	Functional

449	Moradabad	Rampur	Bilaspur (NPP)	1	Functional
450	Moradabad	Rampur	Maswasi (NP)	1	Functional
451	Moradabad	Rampur	Milak (NPP)	1	Functional
452	Moradabad	Rampur	Rampur (NPP)	1	Functional
453	Moradabad	Rampur	Swar (NPP)	1	Functional
454	Moradabad	Rampur	Tanda (NPP)	1	Functional
455	Moradabad	Sambhal	Bahjoi (NPP)	1	Functional
456	Moradabad	Sambhal	Chandausi (NPP)	1	Functional
457	Moradabad	Sambhal	Gawan (NP)	1	Functional
458	Moradabad	Sambhal	Gunnaur (NP)	1	Functional
459	Moradabad	Sambhal	Narauli (NP)	1	Functional
460	Moradabad	Sambhal	Sambhal (NPP)	1	Functional
461	Moradabad	Sambhal	Sirsi (NP)	1	Functional
462	Prayagraj	Fatehpur	ASOTHER (NP)	1	Functional
463	Prayagraj	Fatehpur	Bindki (NPP)	1	Functional
464	Prayagraj	Fatehpur	Fatehpur (NPP)	1	Functional
465	Prayagraj	Fatehpur	Hathgaam (NP)	1	Functional
466	Prayagraj	Fatehpur	Khaga (NP)	1	Functional
467	Prayagraj	Fatehpur	Kora Jahanabad (NP)	1	Functional
468	Prayagraj	Kaushambi	Ajhuwa (NP)	1	Functional
469	Prayagraj	Kaushambi	Bharwari (NP)	1	Functional
470	Prayagraj	Kaushambi	Chail (NP)	1	Functional
471	Prayagraj	Kaushambi	Karari (NP)	1	Functional
472	Prayagraj	Kaushambi	Manjhanpur (NP)	1	Functional
473	Prayagraj	Kaushambi	Sarai Aquil (NP)	1	Functional
474	Prayagraj	Kaushambi	Sirathu (NP)	1	Functional
475	Prayagraj	Pratapgarh	Bela Pratapgarh (NPP)	1	Functional
476	Prayagraj	Pratapgarh	Katra Medniganj (NP)	1	Functional
477	Prayagraj	Pratapgarh	Kunda (NP)	1	Functional
478	Prayagraj	Pratapgarh	Lalganj (NP)	1	Functional
479	Prayagraj	Pratapgarh	Manikpur (NP)	1	Functional
480	Prayagraj	Pratapgarh	Patti (NP)	1	Functional
481	Prayagraj	Pratapgarh	Pratapgarh City (NP)	1	Functional
482	Prayagraj	Pratapgarh	Raniganj (NP)	1	Functional
483	Prayagraj	Prayagraj	Bharatganj (NP)	1	Functional
484	Prayagraj	Prayagraj	Handia (NP)	1	Functional
485	Prayagraj	Prayagraj	Koraon (NP)	1	Functional
486	Prayagraj	Prayagraj	Lal Gopalganj (NP)	1	Functional
487	Prayagraj	Prayagraj	Mau Aima (NP)	1	Functional
488	Prayagraj	Prayagraj	Phulpur (NP)	1	Functional
489	Prayagraj	Prayagraj	Prayagraj (M Corp.) (G)	1	Functional
490	Prayagraj	Prayagraj	Shankargarh (NP)	1	Functional
491	Prayagraj	Prayagraj	Sirsa (NP)	1	Functional
492	Saharanpur	Muzaffarnagar	Bhokarhedi (NP)	1	Functional
493	Saharanpur	Muzaffarnagar	Budhana (NP)	1	Functional

494	Saharanpur	Muzaffarnagar	Charthawal (NP)	1	Functional
495	Saharanpur	Muzaffarnagar	Jansath (NP)	1	Functional
496	Saharanpur	Muzaffarnagar	Khatauli (NPP)	1	Functional
497	Saharanpur	Muzaffarnagar	Mirapur (NP)	1	Functional
498	Saharanpur	Muzaffarnagar	Purquazi (NP)	1	Functional
499	Saharanpur	Muzaffarnagar	Shahpur (NP)	1	Functional
500	Saharanpur	Saharanpur	Ambehta (NP)	1	Functional
501	Saharanpur	Saharanpur	Behat (NP)	1	Functional
502	Saharanpur	Saharanpur	Chilkana Sultanpur (NP)	1	Functional
503	Saharanpur	Saharanpur	Deoband (NPP)	1	Functional
504	Saharanpur	Saharanpur	Gangoh (NPP)	1	Functional
505	Saharanpur	Saharanpur	Nakur (NPP)	1	Functional
506	Saharanpur	Saharanpur	Nanauta (NP)	1	Functional
507	Saharanpur	Saharanpur	Rampur Maniharan (NP)	1	Functional
508	Saharanpur	Saharanpur	Saharanpur (M Corp.)	1	Functional
509	Saharanpur	Saharanpur	Sarsawa (NPP)	1	Functional
510	Saharanpur	Saharanpur	Titron (NP)	1	Functional
511	Saharanpur	Shamli	Ailam (NP)	1	Functional
512	Saharanpur	Shamli	Banat (NP)	1	Functional
513	Saharanpur	Shamli	Garhi Pukhta (NP)	1	Functional
514	Saharanpur	Shamli	Jalalabad (NP)	1	Functional
515	Saharanpur	Shamli	Jhinjhana (NP)	1	Functional
516	Saharanpur	Shamli	Kairana (NPP)	1	Functional
517	Saharanpur	Shamli	Kandhla (NPP)	1	Functional
518	Saharanpur	Shamli	Shamli (NPP)	1	Functional
519	Saharanpur	Shamli	Un (NP)	1	Functional
520	Varanasi	Chandauli	Chakia (NP)	1	Functional
521	Varanasi	Chandauli	Chandauli (NP)	1	Functional
522	Varanasi	Chandauli	Mughalsarai (NPP)(G)	1	Functional
523	Varanasi	Chandauli	Saiyad Raza (NP)	1	Functional
524	Varanasi	Ghazipur	Bahadurganj (NP)	1	Functional
525	Varanasi	Ghazipur	Dildarnagar (NP)	1	Functional
526	Varanasi	Ghazipur	Ghazipur (NPP) (G)	1	Functional
527	Varanasi	Ghazipur	Jangipur (NP)	1	Functional
528	Varanasi	Ghazipur	Mohammadabad (NPP)	1	Functional
529	Varanasi	Ghazipur	Sadat (NP)	1	Functional
530	Varanasi	Ghazipur	Saidpur (NP) (G)	1	Functional
531	Varanasi	Jaunpur	Kerakat (NP)	1	Functional
532	Varanasi	Jaunpur	Khetasarai (NP)	1	Functional
533	Varanasi	Jaunpur	Mariahu (NP)	1	Functional
534	Varanasi	Varanasi	Gangapur (NP)	1	Functional

Operational Compost Pits

S.No	District	ULB Name	No. Of Pit	Pit Composting Capacity (TPD)	Pit Composting Utilized (TPD)
1	Agra	Agra	44	528	528
2	Agra	Shamsabad	5	6.5	2.5
3	Agra	Fatehpur Sikri	5	6.5	2.5
4	Agra	ACHHNERA	4	4	2
5	Agra	ETMADPUR	4	4	2
6	Agra	Bah	2	2.8	1.5
7	Agra	Jagner	2	2	1
8	Agra	Kheragarh	4	4.5	1.8
9	Agra	Kiraoli	4	4.5	1
10	Agra	Pinahat	3	3	1
11	Amroha	Hasanpur	6	7.5	7
12	Amroha	Bachhraon	5	2	1
13	Amroha	Naugawan Sadat	6	4	6
14	Bareilly	Bisharatganj	2	5	5
15	Bareilly	Fatehganj Pashchimi	2	5	5
16	Bareilly	Meerganj	2	5	1.99
17	Basti	Basti	2	2	2
18	Bhadohi	Bhadohi	2	4	2
19	Bhadohi	Nai Bazar	3	3	1
20	Bhadohi	Gopiganj	2	1.5	0.5
21	Bulandshahr	Anupshahr	5	0.5	0.5
22	Etah	Etah	3	5	5
23	Etah	Marhera	4	5	5
24	Etah	Aliganj	4	5	5
25	Etah	Awagarh	2	4	2.3
26	Etah	Jaithara	1	5	2.52
27	Etah	Nidhauili Kalan	2	2	1.77
28	Etah	Sakit	2	2	1.69
29	Etawah	Etawah	5	5	5
30	Etawah	Bharthana	3	3	3
31	Etawah	Jaswantnagar	3	3	3
32	Etawah	Bakewar	1	1	1
33	Etawah	Ekdil	2	2	2
34	Etawah	Lakhna	1	1	1
35	Farrukhabad	Farrukhabad	3	3	3
36	Farrukhabad	Kaimganj	8	4	4
37	Farrukhabad	Kamalganj	1	1	1
38	Farrukhabad	Kampil	1	1	1
39	Farrukhabad	Mohammadabad	6	4	4
40	Farrukhabad	Shamsabad	10	5	5
41	Fatehpur	Fatehpur	5	20	20
42	Fatehpur	Bindki	4	8	4
43	Fatehpur	Hathgam	1	1	1
44	Fatehpur	Khaga	67	30	30
45	Fatehpur	Kora Jahanabad	6	12	3
46	Hamirpur	Gohand	3	3	2
47	Hardoi	Hardoi	4	12	12
48	Hardoi	Shahabad	2	3	3

49	Hardoi	Sandila	4	5.5	5.5
50	Hardoi	Mallawan	4	3	3
51	Hardoi	PIHANI	2	4.5	4.5
52	Hardoi	Bilgram	6	4	4
53	Hardoi	Sandi	2	3.5	3.5
54	Hardoi	Beniganj	2	1.5	1.5
55	Hardoi	Gopamau	4	2.23	2.23
56	Hardoi	Kachhauna Patseni	2	2.1	2.1
57	Hardoi	Kursath	2	0.1	0.1
58	Hardoi	Madhoganj	2	4	4
59	Hardoi	Pali	2	2.35	2.35
60	Hathras	Hathras	8	8	6
61	Hathras	Sadabad	8	8	4
62	Kaushambi	Bharwari	5	5	1
63	Kaushambi	Manjhanpur	8	8	1
64	Kaushambi	Ajhuwa	2	2	0.5
65	Kaushambi	Chail	1	1	0.25
66	Kaushambi	Karari	2	2	0.5
67	Kaushambi	Daranagar	2	2	0.5
68	Kaushambi	Purab Pashchim Sharira	2	2	0.5
69	Kaushambi	Sarai Aquil	2	2	0.5
70	Kaushambi	Sirathu	2	2	0.5
71	Kaushambi	Charwa	2	2	0.5
72	Kushinagar	Padrauna	2	2	2
73	Kushinagar	Kushinagar	2	5	2
74	Kushinagar	Hata	2	5	2
75	Kushinagar	Kaptanganj	1	2	2
76	Kushinagar	Dudahi	2	2	2
77	Kushinagar	Ramkola	1	2	2
78	Kushinagar	Sewarhi	1	1	1
79	Lakimpur Kheri	Lakhimpur	5	5	5
80	Lakimpur Kheri	Gola Gokarannath	1	1	1
81	Lakimpur Kheri	MOHAMMADI	1	1	1
82	Lakimpur Kheri	Barwar	16	16	3
83	Lakimpur Kheri	Dhaurahra	4	10	6
84	Lakimpur Kheri	Kheri	2	2	2
85	Lakimpur Kheri	Mailani	1	1	1
86	Lakimpur Kheri	Oel Dhakhwa	2	1	2
87	Lakimpur Kheri	Singahi Bhedaura	1	1	1
88	Lucknow	Lucknow	142	213	213
89	Lucknow	Amethi	2	6	6
90	Lucknow	Bakshi Ka Talab	2	6	6
91	Lucknow	Gosaiganj	1	3	3
92	Lucknow	Itaunja	1	3	3
93	Lucknow	Kakori	1	3	3
94	Lucknow	Mahona	1	3	3
95	Lucknow	Malihabad	1	3	3
96	Lucknow	Banthara	2	6	6
97	Lucknow	Mohanlalganj	2	6	6
98	Lucknow	Nagram	2	6	6

99	Mahoba	Mahoba	6	2	3.25
100	Mahoba	Charkhari	3	1	1
101	Mahoba	Kabrai	3	1	1
102	Mahoba	Kharela	3	1	1
103	Mahoba	Kulpahar	6	2	2
104	Meerut	Shahjahanpur	1	4	2.37
105	Meerut	Siwalkhas	1	2	0.5
106	Mirzapur	Mirzapur	2	2	2
107	Mirzapur	Chunar	2	3	3
108	Mirzapur	Ahaura	1	0.5	0.5
109	Mirzapur	Kachhwa	2	1	1
110	Muzaffarnagar	Muzaffarnagar	3	3	3
111	Muzaffarnagar	Khatauli	3	3	3
112	Muzaffarnagar	Bhokerheri	3	3	3
113	Muzaffarnagar	Budhana	3	3	3
114	Muzaffarnagar	Charthawal	3	3	3
115	Muzaffarnagar	Jansath	3	3	3
116	Muzaffarnagar	Meerapur	3	3	3
117	Muzaffarnagar	Purquazi	3	3	3
118	Muzaffarnagar	Shahpur	3	3	3
119	Muzaffarnagar	Sisauli	3	3	3
120	Pilibhit	Neoria Husainpur	1	10	3.6
121	Pratapgarh	Pratapgarh	5	10	10
122	Rae Bareli	Rae Bareli	7	12	12
123	Rae Bareli	Bachhrawan	2	2	2
124	Rae Bareli	Dalmau	1	1	1
125	Rae Bareli	Lalganj	2	2	2
126	Rae Bareli	Maharajganj	1	1	1
127	Rae Bareli	Nasirabad	2	2	2
128	Rae Bareli	Parshadepur	1	1	1
129	Rae Bareli	Salon	2	2	2
130	Rae Bareli	Unchahar	1	1	1
131	Saharanpur	Saharanpur	20	35	35
132	Saharanpur	Deoband	3	15	15
133	Sambhal	Chandausi	10	3	3
134	Sambhal	Babralla	6	2	2
135	Sambhal	Sirsi	30	6	5.6
136	Shahjahanpur	Powayan	4	4	4
137	Shahjahanpur	Allahganj	2	2	2
138	Shahjahanpur	Katra	2	2	2
139	Shahjahanpur	Khutar	5	5	5
140	Shahjahanpur	Banda	1	1	1
141	Shamli	Shamli	10	5	5
142	Shravasti	Ikauna	6	1	0.5
143	Sitapur	Sitapur	10	10	10
144	Sitapur	Mahmudabad	5	5	5
145	Sitapur	Laharpur	8	8	8
146	Sitapur	Biswan	10	10	10
147	Sitapur	KHAIRABAD	40	20	16
148	Sitapur	Mishritnaimisharnya	2	2	2

149	Sitapur	Hargaon	6	5	5
150	Sitapur	Maholi	5	5	5
151	Sitapur	Paintepur	4	4	4
152	Sitapur	Sidhauli	8	8	8
153	Sitapur	Tambaur Cum Ahmadabad	8	5	5
154	Sonbhadra	Robertsganj (sonbhadra)	2	5	5
155	Sonbhadra	Ghorawal	1	2	2
156	Sonbhadra	Pipri	2	4	4
157	Sonbhadra	Renukoot	4	8	8
158	Unnao	Mohan	2	1	1
159	Unnao	Nyotani	2	1	1
160	Varanasi	Gangapur	2	2	1.65
Total			850	1426.58	1314.07

List of WTE			
S.No	Name of the Unit	Address	Quantity of Product (TPD)
1	2	3	4
1	ACCORD HYDROAIR (SWM) BARABANKI PVT LTD ,	Villagebanwa,faizullahganj,near palhari tampo stand,barabanki (WTE)	75
2	ROLLZ INDIA WASTE MANAGEMENT PVT LTD ,	293M, Village Deenanathpur Puthi, Dasna, Ghaziabad (WTE)	73.97
3	K. K. Duplex and Paper Mills	Muzaffarnaggar	120
	Total		268.97

11 Proposed Plant List						
S.N.	District	ULB	Capacity (TPD)	Current Status	Remark	Time Line
1	Chandauli	PDDU	50	Proposed	SLTC Done	Dec-24
2	Firozabad	Shikohabad	50	Proposed	SLTC Done	Dec-24
3	Kaushambi	Bharwari	50	Proposed	SLTC Pending	Dec-24
4	Kaushambi	Manjhanpur	50	Proposed	SLTC Done	Dec-24
5	Pratapgarh	Bela Pratapgarh	50	Proposed	SLTC Done	Dec-24
6	Amroha	Amroha	85	Proposed	SLTC Pending	Dec-24
7	Sitapur	Sitapur	75	Proposed	SLTC Pending	Dec-24
8	Budaun	Budaun (NPP)	55	Proposed	DPR Preperd	Dec-24
9	Mirzapur	Mirzapur (NPP)	100	Proposed	DPR Preperd	Dec-24
10	Fatehpur	Fatehpur (NPP)	55	Proposed	DPR Preperd	Dec-24
11	Sambhal	Sambhal (NPP)	75	Proposed	DPR Preperd	Dec-24
TOTAL			695			

**8 Segregated Waste plants (Dry Waste Cum Composting) With Capacity 485
TPD**

S.N.	District	ULB	Capacity (TPD)
1	Saharanpur	Deoband	50
2	Mahoba	Mahoba	50
3	Ambedkar Nagar	Akbarpur	50
4	Kushinagar	Hata	50
5	Basti	Basti (NPP)	40
6	Gautam Buddh nagar	Dadri (NPP)	50
7	Gonda	Gonda (NPP)	65
8	Hapur	Hapur (NPP)	130
Total			485

Waste to Energy (Bio CNG Plant) Plants Proposed					
S.N.	District	ULB	Capacity	Current Status	Time Line
1	Prayagraj	Prayagraj (M.Corp	200	Proposed	Mar-25
2	Ghaziabad	Ghaziabad (M.Corp	300	Proposed	Mar-25
3	Lucknow	Lucknow (M.Corp	300	Proposed	Mar-25
4	Gorakhpur	Gorakhpur (M.Corp)	200	Proposed	Mar-25
Total			1000		

Waste To Electricity Plants					
S.N.	District	ULB	Capacity	Current Status	Time Line
1	Ghaziabad	Ghaziabad (M.Corp	2300	Proposed	Mar-25
2	Muzaffarnagar	Muzaffarnagar (NPP)	750	Proposed	Mar-25
3	Agra	Agra (M.Corp)	750	Proposed	Mar-25
Total			3800		

ठोस अपशिष्ट प्रबंधन योजनाओं की प्रगति

प्रारूप-1

दिनांक 03.03.2023

(रु० लाख में)

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
1	36	झाँसी	320	06.01.2022	April 2023	79%	Site Cleaning including uprooting of roots, bush, small trees etc. all complete. - कार्य पूर्ण। Tipping Area or Receiving Area -Uncovered - कार्य पूर्ण। प्री-प्रोसेसिंग एरिया कवर्ड – समस्त कार्य पूर्ण। अनकवर्ड – कार्य पूर्ण। 3. कम्पोस्ट पैड – कार्य पूर्ण, अनकवर्ड – कार्यपूर्ण। 4. मशीन शेड – 95 प्रतिशत पूर्ण। 5. क्यूरिंग एरिया – 90 प्रतिशत पूर्ण। 6. फिनिशिंग प्रोडक्ट – 50 प्रतिशत कार्य पूर्ण 7. वॉटर रिकवॉयरमेन्ट – बोरिंग का कार्य पूर्ण। 8. टॉयलेट – स्ट्रेक्चर का कार्य पूर्ण। फिनिशिंग एवं पेन्टिंग का कार्य अवशेष। 9. गार्ड रूम – कार्य प्रगति पर। 10. बाउण्ड्रीवाल – लगभग 730 मी० बाउण्ड्रीवाल का कार्य प्लास्टर स्तर तक पूर्ण। 11. सी०सी० रोड– 95 प्रतिशत पूर्ण। नोट:- यू०सी० – यू०सी० दिनांक 17.09.2022 को निदेशालय प्रेषित शासनादेश अपेक्षित।
2	31	खुर्जा जनपद बुलन्दशहर	50	12/1/2022	December 2022	100%	1. टिपिंग एरिया – पूर्ण 2. प्री प्रोसेसिंग एरिया (अ) कवर्ड – पूर्ण, (ब) अनकवर्ड – पूर्ण। 3. कम्पोस्ट पैड (अ) कवर्ड – पूर्ण, (ब) अनकवर्ड – पूर्ण। 4. मशीन शेड – पूर्ण। 5. क्यूरिंग एरिया – पूर्ण। 6. प्रोडक्ट गोडाउन – पूर्ण। 7. वेवब्रिज कम्पलीज सेट – 50 प्रतिशत पूर्ण। 8. वाटर रिकवायरमेन्ट – पूर्ण। 9. 1 नग टॉयलेट ब्लॉक – पूर्ण 10. गार्ड रूम – पूर्ण नोट:- कार्य पूर्ण।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
3	29	गंगाघाट जनपद उन्नाव	50	31.12.2021	February 2023	98%	1. टिपिंग एरिया— निर्माण कार्य पूर्ण। 2. प्री प्रोसेसिंग एरिया कवर्ड— 90 प्रतिशत निर्माण कार्य पूर्ण। अनकवर्ड — निर्माण कार्य पूर्ण। 3. कम्पोस्ट पैड कवर्ड— 90 प्रतिशत निर्माण कार्य पूर्ण। अनकवर्ड— निर्माण कार्य पूर्ण। 4. मशीन शेड— निर्माण कार्य पूर्ण। 5. क्यूरिंग एरिया— 95 प्रतिशत निर्माण कार्य पूर्ण। 6. प्रोडक्ट गोडाउन—95 प्रतिशत निर्माण कार्य पूर्ण। 7. वेवब्रिज कम्पलीट सेट— ऑफिस का कार्य पूर्ण। 8. वाटर रिकवायरमेन्ट— 95 प्रतिशत निर्माण कार्य पूर्ण। 9. टॉयलेट ब्लॉक— निर्माण कार्य पूर्ण। 10. गार्ड रूम— निर्माण कार्य पूर्ण। 11. बाउण्ड्रीवाल — अनुबन्ध में प्रस्तावित नहीं है। 12. आन्तरिक रोड— अनुबन्ध में प्रस्तावित नहीं है। ₹0 222.53 का उपयोगिता प्रमाण पत्र दि० 13.06.22 को प्रेषित किया गया था जिसके सापेक्ष ₹0 258.215 लाख का शासनादेश दि० 27.09.22 को हुआ है। जिसमें से ₹0 41.78 लाख की धनराशि अवमुक्त होना शेष है।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
4	7	नगीना जनपद बिजनौर	50	25.11.2021/ 20.01.2022	February 2023	95%	1. टिपिंग एरिया – 300.00 वर्गमी० – 99 प्रतिशत 2. प्री प्रोसेसिंग एरिया कवर्ड – 100 वर्गमी० – 95 प्रतिशत अनकवर्ड – 99 प्रतिशत 3. कम्पोस्ट पैड कवर्ड – 1200 वर्गमी० – 95 प्रतिशत, अनकवर्ड – 2800 वर्गमी० – 60 प्रतिशत 4. मशीन शेड – 150 वर्गमी० – 95 प्रतिशत 5. क्यूरिंग एरिया – 180.00 वर्गमी० – 95 प्रतिशत 6. प्रोडक्ट गोडाउन – 300.00 वर्गमी० – 95 प्रतिशत 7. वेवब्रिज कम्पलीज सेट – 1 नग – 80 प्रतिशत 8. वाटर रिकवायरमेन्ट – 10000 ली० पी०पी०सी० टैंक एम०एस० स्टेजिंग सहित, बोरिंग एवं पम्प रुम। – 85 प्रतिशत 9. 2 नग टॉयलेट ब्लॉक – 90 प्रतिशत 10. गार्ड रुम – 1 नग – 95 प्रतिशत योजना पर रु० 204.14 लाख का उपयोगिता प्रमाण-पत्र इकाई के पत्रांक 628 दिनांक 30.05.2022 के माध्यम से अधिशासी अधिकारी, नगर पालिका परिषद, नगीना, बिजनौर के हस्ताक्षरोपरान्त, सी०एण्ड डी०एस० मुख्यालय लखनऊ के माध्यम से शासन को प्रेषित। योजना पर अवमुक्त प्रथम किश्त की धनराशि का पूर्ण व्यय योजना के निर्माण कार्यों पर किया जा चुका है। योजना पर द्वितीय किश्त रु० 248.365 लाख के सापेक्ष 196.73 लाख की धनराशि नगर पालिका परिषद नगीना से दिनांक 20.10.2022 को मुख्यालय को प्राप्त हुयी है। नगर पालिका परिषद, नगीना से रु० 51.64 लाख की धनराशि प्राप्त होना शेष है। समस्त शेडो का कार्य पूर्ण। नाली, बिजली, वाटर सप्लाई का कार्य प्रगति पर।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
5	30	शाहजहाँपुर	130	01.01.2022	February 2023	92%	1. टिपिंग एरिया – समस्त कार्य पूर्ण। 2. प्री प्रोसेसिंग एरिया कवर्ड – रूफिंग शीट डालने का कार्य प्रगति पर। अनकवर्ड – समस्त कार्य पूर्ण। 3. कम्पोस्ट पैड कवर्ड – समस्त कार्य पूर्ण। अनकवर्ड – समस्त कार्य पूर्ण। 4. मशीन शेड – रूफिंग शीट डालने का कार्य प्रगति पर। 5. क्यूरिंग एरिया – स्ट्रक्चर का कार्य पूर्ण कर ट्रस बनाने का कार्य प्रगति। 6. प्रोडक्ट गोडाउन – स्ट्रक्चर का कार्य पूर्ण कर ट्रस बनाने का कार्य प्रगति। 7. वेवब्रिज कम्पलीज सेट –प्लास्टर का कार्य प्रगति पर। 8. वाटर रिकवायरमेन्ट – निर्माण कार्य प्रगति पर। 9. टॉयलेट ब्लॉक – स्ट्रक्चर के समस्त कार्य पूर्ण। 10. गार्ड रूम – स्ट्रक्चर के समस्त कार्य पूर्ण। 11. बाउण्ड्रीवाल –1006 मी० के सापेक्ष 1006 मी० वाण्ड्रीवाल के समस्त निर्माण कार्य पूर्ण। 01 नग गेट का कार्य पूर्ण। 12 आन्तरिक रोड – आन्तरिक रोड के समस्त कार्य पूर्ण। नोट:- उपयोगिता प्रमाण-पत्र कार्यालय के पत्रांक 904 दिनांक 25.11.2022 को प्रेषित। धनाभाव के कार्य की प्रगति अत्यन्त धीमी।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
6	9	सहारनपुर	320	05.01.2022	February 2023	92%	1. टिपिंग एरिया— 95 % 2. प्री प्रोसेसिंग एरिया कवर्ड—90 % अनकवर्ड— 95 % 3. कम्पोस्ट पैड कवर्ड— 95 %, अनकवर्ड— 90 % 4. मशीन शेड— 85 % 5. क्यूरिंग एरिया— 90 % 6. फिनिशड प्रोडक्ट गोडाउन— 90 % 7. वे—ब्रिज कम्पलीट सेट— 30 % 8. वाटर टैंक— 60 % 9. 2 नग टॉयलेट ब्लॉक— 70 % 10. गार्ड रूम— 85 % 11. बाउण्ड्रीवाल — 70 % 12. आन्तरिक रोड— 75 % योजना पर कम्पोस्ट पैड एरिया कवर्ड/अनकवर्ड, चारदिवारी, प्री—प्रोसेसिंग कवर्ड/अनकवर्ड, रोड, नाली, गार्ड रूम, टायलेट, वे—ब्रिज आदि निर्माण कार्य प्रगति पर है । कुल प्रस्तावित भूमि 5.391 है० में से 3.5941 है० भूमि पर कार्य प्रगति पर है एवं 1.7969 है० भूमि दि० 30.08.2022 को विवादरहित कर उपलब्ध कराई गई है । तृतीय किश्त का शासनादेश 165 दिनांक 09.11.2022 जारी, धनराशि प्राप्त । रू० 1676.67 लाख का उपयोगिता प्रमाण—पत्र पत्रांक 884/एस०डब्लू०एम०सहा०/33 दि० 31.12.2022 द्वारा प्रेषित ।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
7	53	हरदोई	50	12.12.2021/ 15.01.2022	February 2023	90%	1. टिपिंग एरिया – 100% 2. प्री प्रोसेसिंग एरिया (अ)कवर्ड – 75%, (ब) अनकवर्ड – 100% 3. कम्पोस्ट पैड (अ) कवर्ड – 90%, (ब) अनकवर्ड – 100% 4. मशीन शेड – 95% 5. क्यूरिंग एरिया – 95% 6. फिनिशड प्रोडक्ट गोडाउन – 95% 7. वेवब्रिज कम्पलीज सेट – 95% 8. वाटर रिकवायरमेन्ट – 95% 9. 1 नग टॉयलेट ब्लॉक – 90% 10. गार्ड रूम – 95% नोट:1 – रु० 232.50 लाख का यू०सी० दिनांक 16.06.2022 को प्रेषित। नोट 2 – धीमी प्रगति का स्पष्ट कारण :- द्वितीय किश्त विलम्ब से 01 अक्टूबर, 2022 में अवमुक्त होने के कारण कार्य बाधित रहा। वर्तमान में कार्य प्रगति पर।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
8	29	उन्नाव	65	25.12.2021	February 2023	92%	1. टिपिंग एरिया— निर्माण कार्य पूर्ण। 2. प्री प्रोसेसिंग एरिया कवर्ड— ट्रस का कार्य पूर्ण। प्रोफाईल शीट का कार्य प्रगति पर। अनकवर्ड — निर्माण कार्य पूर्ण। 3. कम्पोस्ट पैड कवर्ड— ट्रस का कार्य पूर्ण। प्रोफाईल शीट का कार्य प्रगति पर। अनकवर्ड— निर्माण कार्य पूर्ण। 4. मशीन शेड— ट्रस का कार्य पूर्ण। प्रोफाईल शीट का कार्य प्रगति पर। 5. क्यूरिंग एरिया— ट्रस का कार्य पूर्ण। प्रोफाईल शीट का कार्य प्रगति पर। 6. प्रोडक्ट गोडाउन— ट्रस का कार्य पूर्ण। प्रोफाईल शीट का कार्य प्रगति पर। 7. वेवब्रिज कम्पलीट सेट— अनारम्भ 8. वाटर रिक्वायरमेन्ट— पम्प रूम का कार्य पूर्ण। 9. 2 नग टॉयलेट ब्लॉक— सुपरस्ट्रक्चर का कार्य प्रगति पर। 10. गार्ड रूम— कार्य पूर्ण। 11. बाउण्ड्रीवाल — अनुबन्ध में प्रस्तावित नहीं है। 12. आन्तरिक रोड— अनुबन्ध में प्रस्तावित नहीं है। रु० 336.04 का उपयोगिता प्रमाण पत्र दिनांक 25.08.22 को प्रेषित किया गया था तथा रु० 336.29 लाख का शासनादेश दिनांक 30.12.2022 को हो चुका है। धनराशि अवमुक्त होना शेष है।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
9	31	खोडा मकनपुर जनपद गाजियाबाद	90	05.01.2022/ 25.04.2022	February 2023	95%	1. टिपिंग एरिया – 100 प्रतिशत पूर्ण। 2. प्री प्रोसेसिंग एरिया (अ) कवर्ड – 100 प्रतिशत पूर्ण, (ब) अनकवर्ड – 100 प्रतिशत पूर्ण। 3. कम्पोस्ट पैड (अ) कवर्ड – 100 प्रतिशत पूर्ण, (ब) अनकवर्ड—100 प्रतिशत पूर्ण। 4. मशीन शेड – 100 प्रतिशत पूर्ण। 5. क्यूरिंग एरिया – 90 प्रतिशत पूर्ण। 6. प्रोडक्ट गोडाउन – 90 प्रतिशत पूर्ण। 7. वेवब्रिज कम्पलीज सेट – 100 प्रतिशत पूर्ण। 8. वाटर रिकवायरमेन्ट – 50 प्रतिशत पूर्ण। 9. 1 नग टॉयलेट ब्लॉक – 90 प्रतिशत पूर्ण। 10. गार्ड रूम – 90 प्रतिशत पूर्ण। नोट:— भूमि विवाद के कारण कार्य प्रारम्भ होने में विलम्ब हुआ। जिला प्रशासन के माध्यम से दिनांक 20.04.2022 को भूमि पर कब्जा प्राप्त हुआ। शासनादेश सं० 154 दिनांक 28.10.2022 रु० 391.91 लाख स्वीकृत। धनराशि दिनांक 28.11.2022 को रु० 391.91 लाख प्राप्त। आगामी 15 दिनों में कार्य पूर्ण कर लिया जायेगा।
10	31	सिकन्दराबाद जनपद बुलन्दशहर	50	22.11.2021/ 12.05.2022	February 2023	95%	1. टिपिंग एरिया – 100 प्रतिशत पूर्ण। 2. प्री प्रोसेसिंग एरिया (अ) कवर्ड – 95 प्रतिशत पूर्ण, (ब) अनकवर्ड – 100 प्रतिशत पूर्ण। 3. कम्पोस्ट पैड (अ) कवर्ड – 95 प्रतिशत पूर्ण, (ब) अनकवर्ड – 100 प्रतिशत पूर्ण। 4. मशीन शेड – 95 प्रतिशत पूर्ण। 5. क्यूरिंग एरिया – 85 प्रतिशत पूर्ण। 6. प्रोडक्ट गोडाउन – 90 प्रतिशत पूर्ण। 7. वेवब्रिज कम्पलीज सेट – 70 प्रतिशत पूर्ण। 8. वाटर रिकवायरमेन्ट – 50 प्रतिशत पूर्ण। 9. 1 नग टॉयलेट ब्लॉक – 100 प्रतिशत पूर्ण। 10. गार्ड रूम – 100 प्रतिशत पूर्ण। नोट:— जिलाधिकारी महोदय द्वारा दिनांक 11.05.2022 को भूमि उपलब्ध करा दी गयी है। उपयोगिता प्रमाण-पत्र दिनांक 30.11.2022 को प्रेषित। शासनादेश सं०

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
11	48	बाँदा	55	05.01.2022	February 2023	86%	1. प्री-प्रोसेसिंग तथा कम्पोस्ट पैड अनकवर्ड प्लेटफार्म में आर०सी०सी० फ्लोरिंग का कार्य पूर्ण। 2. टिपिंग एरिया प्लेटफार्म का कार्य पूर्ण। 3. फिनिशर्ड प्रोडक्ट गोडाउन मोड में फ्लोरिंग का कार्य, ब्रिक वर्क कार्य तथा आन्तरिक एवं वाह्य भाग में प्लास्टर का कार्य पूर्ण। जी०एस० शीट लगाने एवं एप्रेन ड्रेन बनाने का कार्य प्रगति पर। 4. मशीन शेड एवं प्री प्रोसेसिंग कवर्ड शेड में ब्रिक वर्क, प्लास्टर का कार्य, फ्लोरिंग, ट्रस लगाने का कार्य एवं ट्रस के ऊपर जी०एस० शीट लगाने का कार्य पूर्ण तथा पेन्टिंग का कार्य एवं एप्रेन ड्रेन बनाने का कार्य प्रगति पर। 5. बाउण्ड्रीवाल में टॉपबैण्ड ढलाई तथा प्लास्टर का कार्य प्रगति पर। 6. बोरिंग का कार्य पूर्ण। 7. क्यूरिंग शेड में ब्रिक वर्क का कार्य, फर्श में फ्लोरिंग का कार्य पूर्ण तथा आन्तरिक एवं वाह्य भाग में प्लास्टर का कार्य पूर्ण। पेन्टिंग कार्य, जी०एस० शीट एवं एप्रेन ड्रेन बनाने का कार्य प्रगति पर। 8. प्लेटफार्म के किनारे सी०सी० ड्रनेज का निर्माण कार्य प्रगति पर। 9. 3.50 मी० चौड़ी सी०सी० रोड का कार्य पूर्ण तथा 7.50 मी० चौड़ी सी०सी० रोड का कार्य प्रगति पर। 10. गार्ड रूम, वजे ब्रिज एवं कार्डेल रूम में स्लैब का कार्य पूर्ण तथा प्लास्टर का कार्य पूर्ण तथा पेन्टिंग का कार्य प्रगति पर। 11. पम्परूम में स्लैब का कार्य एवं प्लास्टर का कार्य पूर्ण तथा पेन्टिंग का कार्य प्रगति

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
12	49	बरेली	500	07.12.2021	February 2023	85%	1. टिपिंग एरिया – 100 प्रतिशत कार्य पूर्ण। 2. प्री प्रोसेसिंग एरिया (अ)कवर्ड – 75 प्रतिशत कार्य पूर्ण आगे कार्य प्रगति पर, (ब) अनकवर्ड – 100 प्रतिशत कार्य पूर्ण। 3. कम्पोस्ट पैड कवर्ड – 70 प्रतिशत कार्य पूर्ण आगे कार्य प्रगति पर। अनकवर्ड – 100 प्रतिशत कार्य पूर्ण। 4. मशीन शेड – 75 प्रतिशत कार्य पूर्ण आगे कार्य प्रगति पर। 5. क्यूरिंग एरिया– 70 प्रतिशत कार्य पूर्ण आगे कार्य प्रगति पर। 6. प्रोडक्ट गोदाम– 70 प्रतिशत कार्य पूर्ण आगे कार्य प्रगति पर। 7. वेवब्रिज कम्पलीट सेट – 65 प्रतिशत कार्य पूर्ण आगे कार्य प्रगति पर। 8. वाटर रिक्योरमेन्ट – 75 प्रतिशत कार्य पूर्ण आगे कार्य प्रगति पर। 9. 2 नग टॉयलेट ब्लाक – 70 प्रतिशत कार्य पूर्ण आगे कार्य प्रगति पर। 10. गार्ड रूम –75 प्रतिशत कार्य पूर्ण आगे कार्य प्रगति पर। 11. बाउण्ड्रीवाल – 12. आन्तरिक रोड – 30 प्रतिशत पूर्ण। नोट– उपयोगिता प्रमाण-पत्र निदेशालय को प्रेषित किया जाना है। अंतिम किश्त की धनराशि अप्राप्त।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लांट की क्षमता (टीपीडी)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
13	19	पडरौना, जनपद कुशीनगर	50	01.12.2021	February 2023	85%	पूर्व में प्रस्तावित ट्रीटमेन्ट प्लांट के निर्माण हेतु भूमि पर विवाद होने के कारण कार्य अवरुद्ध रहा। वर्तमान में कार्य प्रगति पर। 1. Tipping Area or Receiving Area –Uncovered.- 2. Pre Processing Area - (i) Covered – समस्त कार्य पूर्ण। (ii) Uncovered – समस्त कार्य पूर्ण। 3. Compost Pad (i) Covered – समस्त कार्य पूर्ण। (ii) Uncovered - समस्त कार्य पूर्ण। 4. Machine Shed - समस्त कार्य पूर्ण। 5. Curing Area – समस्त कार्य पूर्ण। 6. Finished Product Godown - समस्त कार्य पूर्ण। 7. Earth Filling – कार्य पूर्ण। 8. Boring – कार्य पूर्ण। 9. Toilet Block – स्ट्रक्चर एवं प्लास्टर का कार्य पूर्ण। शेष कार्य प्रगति पर। 10. Gaurd room with Worker's Cradle and Weighbridge Room – कार्य प्रगति पर। नोट:- कार्यस्थल के पहुंचमार्ग कच्चा है, वर्षा के कारण बहुत खराब हो गया है आज दिनांक 01/02/2023 पर नहीं पहुंच पा रही है। के कारण समस्त कार्य

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
14	8	एटा	60	14-12-2021/ 09.04.2022	February 2023	80%	1. टिपिंग एरिया – कार्य प्रगति पर। (प्रगति 90 प्रतिशत) 2. प्री-प्रोसेसिंग एरिया कवर्ड – कार्य प्रगति पर। (प्रगति 75 प्रतिशत) अनकवर्ड – कार्य प्रगति पर। (प्रगति 90 प्रतिशत) 3. कम्पोस्ट पैड कवर्ड – कार्य प्रगति पर। (प्रगति 60 प्रतिशत) अनकवर्ड – कार्य प्रगति पर। (प्रगति 86 प्रतिशत) 4. मशीन शेड – कार्य प्रगति पर। (प्रगति 65 प्रतिशत) 5. क्यूरिंग एरिया – कार्य प्रगति पर। (प्रगति 65 प्रतिशत) 6. प्रोडक्ट गोडाउन – कार्य प्रगति पर। (प्रगति 40 प्रतिशत) 7. वेवब्रिज कम्पलीज सेट – 8. वाटर रिक्वायरमेन्ट – 9. 2 नग टॉयलेट ब्लॉक – 10. गार्ड रूम – 11. बाउण्ड्रीवाल – कार्य में शामिल नहीं है। 12. आन्तरिक रोड – कार्य में शामिल नहीं है। नोट:– यू०सी० की अद्यतन स्थिति/कोई विशेष स्थिति – क्लाइन्ट विभाग द्वारा दिनांक 13.02.2023 को धनराशि मु० को प्राप्त की जा चुकी है।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
15	25	हाथरस	60	01.01.2022/ 28.03.2022	February 2023	74%	1. टिपिंग एरिया – 85 प्रतिशत 2. प्री प्रोसेसिंग एरिया (अ)कवर्ड – 88 प्रतिशत(ब) अनकवर्ड – 72 प्रतिशत 3. कम्पोस्ट पैड (अ) कवर्ड – 80 प्रतिशत (ब) अनकवर्ड – 52 प्रतिशत 4. मशीन शेड – 92 प्रतिशत 5. क्यूरिंग एरिया – 95 प्रतिशत 6. प्रोडक्ट गोडाउन – 90 प्रतिशत 7. वेवब्रिज कम्पलीज सेट – शून्य 8. वाटर रिक्वायरमेन्ट – 87 प्रतिशत 9. 2 नग टॉयलेट ब्लॉक – 75 प्रतिशत 10. गार्ड रूम – 75 प्रतिशत 11. बाउण्ड्रीवाल – शून्य 12. आन्तरिक रोड – 10 प्रतिशत नोट:1 – यू०सी० की अद्यतन स्थिति/कोई विशेष स्थिति। नोट 2 –धीमी प्रगति का स्पष्ट कारण :- भूमि माह मार्च, 2022 के अन्तिम सप्ताह में प्राप्त हुई। माह अप्रैल, 2022 में भूमि का चिन्हीकरण एवं भूमि से संबंधित अभिलेख प्राप्त होने के उपरान्त कार्य माह मई, 2022 में प्रारम्भ हो सका। फाउण्डेशन व कॉलम का कार्य पूर्ण। आर०सी०सी० फ्लोर एवं स्टील ट्रस का कार्य प्रगति पर है। ड्रेन का कार्य पूर्ण कर लिया गया है। वर्कस रूम एवं टॉयलेट ब्लॉक स्ट्रक्चर का कार्य पूर्ण, रंगाई पुताई का कार्य प्रगति पर है। उपयोगिता प्रमाण-पत्र दिनांक 30.10.2022 को नगर पालिका परिषद हाथरस को प्रेषित। अवशेष धनराशि अप्राप्त।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
16	9	कैराना जनपद शामिल	50	07.12.2021/ 20.07.2022	February 2023	65%	1. टिपिंग एरिया— 30 प्रतिशत 2. ग्री प्रोसेसिंग एरिया कवर्ड— 25 % अनकवर्ड— 30 प्रतिशत 3. कम्पोस्ट पैड कवर्ड— 70 अनकवर्ड— 80 प्रतिशत 4. मशीन शेड—25 प्रतिशत 5. क्यूरिंग एरिया— 15 प्रतिशत 6. प्रोडक्ट गोडाउन— 7. वेवब्रिज कम्पलीट सेट—15 प्रतिशत 8. वाटर रिकवायरमेन्ट— 9. 2 नग टॉयलेट ब्लॉक—25 प्रतिशत 10. गार्ड रूम—53 प्रतिशत नोट:— अधिशासी अधिकारी, न०पा०परि०, कैराना के पत्रांक 230/1 न०पा०परि०कै०/2022-23 दिनांक 16.07.2022 के द्वारा 1.3604 हे० पूर्ण भूमि उपलब्ध कराने के उपरान्त इकाई के पत्रांक 485 दिनांक 20.07.2022 द्वारा कार्य प्रारम्भ की पुनरीक्षित दि० 20.07.2022 दी जा चुकी है तथा उपयोगिता प्रमाण—पत्र पत्रांक 655 दिनांक 03.10.2022 द्वारा प्रेषित।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि / वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि / सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
17	36	उरई	90	31.12.2021	February 2023	75%	Site Cleaning including uprooting of roots, bush, small trees etc. all complete. - कार्य पूर्ण। Tipping Area or Receiving Area -Uncovered - कार्य पूर्ण। प्री-प्रोसेसिंग एरिया कवर्ड – कार्य प्रगति पर। अनकवर्ड – समस्त कार्य पूर्ण। 3. कम्पोस्ट पैड – कवर्ड-कार्य प्रगति पर। अनकवर्ड – कार्य प्रगति पर। 4. मशीन शेड – कार्य प्रगति पर। 5. क्यूरिंग एरिया – कार्य प्रगति में। 6. फिनिशड प्रोडक्ट – कार्य प्रगति पर। 7. वॉटर रिकवायरेमेन्ट – बोरिंग का कार्य पूर्ण। 8. टॉयलेट ब्लॉक – 9. बाउण्ड्रीवाल-फिनिशिंग का कार्य प्रगति पर। नोट- यूनिट के पत्रांक 1433 दिनांक 30.08.2022 द्वारा उपयोगिता प्रमाण-पत्र प्रेषित।
18	36	ललितपुर	75	31.12.2021	January 2023	100%	Site Cleaning including uprooting of roots, bush, small trees etc. all complete. - कार्य पूर्ण। Tipping Area or Receiving Area -Uncovered - कार्य पूर्ण। प्री-प्रोसेसिंग एरिया कवर्ड – समस्त कार्य पूर्ण। पेन्टिंग, फिनिशिंग का कार्य प्रगति पर। अनकवर्ड – समस्त कार्य पूर्ण। 3. कम्पोस्ट पैड – समस्त कार्य पूर्ण। अनकवर्ड – समस्त कार्य पूर्ण। 4. मशीन शेड – समस्त कार्य पूर्ण। 5. क्यूरिंग एरिया – समस्त कार्य पूर्ण। 6. फिनिशड प्रोडक्ट – समस्त कार्य पूर्ण। 7. वॉटर रिकवायरेमेन्ट – बोरिंग का कार्य पूर्ण। 8. टॉयलेट ब्लॉक – पेन्टिंग का कार्य प्रगति पर। नोट-उपयोगिता प्रमाण-पत्र अधोहस्ताक्षरी के पत्रांक 760 दिनांक 27.09.2022 को राज्य मिशन निदेशक, स्वच्छ भारत मिशन-नगरीय, उ०प्र० लखनऊ को प्रेषित।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
19	2	पीलीभीत	60	05.01.2022/ 15.02.2022	January 2023	99%	1. टिपिंग एरिया – समस्त कार्य पूर्ण 2. प्री-प्रोसेसिंग एरिया (अ) कवर्ड – समस्त कार्य पूर्ण। (ब) अनकवर्ड – समस्त कार्य पूर्ण। 3. कम्पोस्ट पैड (अ) कवर्ड – समस्त कार्य पूर्ण। (ब) अनकवर्ड – समस्त कार्य पूर्ण। 4. मशीन शेड – समस्त कार्य पूर्ण। 5. क्यूरिंग एरिया – समस्त कार्य पूर्ण। 6. फिनिशड प्रोडक्ट गोडाउन – समस्त कार्य पूर्ण। 7. वेवब्रिज कम्पलीट सेट – समस्त कार्य पूर्ण। 8. वॉटर रिक्वायरमेंट – समस्त कार्य पूर्ण। 9. 02 नग टॉयलेट ब्लॉक – समस्त कार्य। 10. गार्ड रूम – समस्त कार्य पूर्ण। 11. बाउण्ड्रीवाल – प्राक्कलन में स्वीकृत नहीं है। 12. आन्तरिक सड़क – प्राक्कलन में स्वीकृत नहीं है। 13. अवर जलाशय 10के०एल०(10 मी० एम०एस० स्टेजिंग) – अवर जलाशय का कार्य 50 प्रतिशत पूर्ण एवं कार्य प्रगति पर। नोट:1— द्वितीय किश्त की धनराशि दिनांक 05.12.2022 को प्राप्त हो चुकी है। नोट:2— कार्यस्थल से पक्की सड़क तक लगभग 3.00 किलोमीटर कच्चा मार्ग है जोकि बरसात के कारण खराब हो जाने से वाहन द्वारा भवन निर्माण सामग्री को कार्यस्थल तक लाने में कठिनाई हुई जिस कारण कार्य की प्रगति बाधित हुई। नोट:3— प्लान्ट से मुख्य मार्ग की दूरी 03 किमी० है, जोकि कच्चा है। प्लान्ट के संचालन हेतु पक्की सड़क का निर्माण किया जाना आवश्यक है।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
20	37	गाजीपुर	50	04.01.2022/ 01.05.2022	July 2023	65%	1. टिपिंग एरिया – 55 प्रतिशत कार्य पूर्ण। 2. प्री प्रोसेसिंग एरिया (अ)कवर्ड – 55 प्रतिशत कार्य पूर्ण। (ब) अनकवर्ड – 3. कम्पोस्ट पैड (अ) कवर्ड – 50 प्रतिशत कार्य पूर्ण। (ब) अनकवर्ड 4. मशीन शेड – 45 प्रतिशत कार्य पूर्ण। 5. क्यूरिंग एरिया – 50 प्रतिशत कार्य पूर्ण। 6. प्रोडक्ट गोडाउन – 40 प्रतिशत कार्य पूर्ण। 7. वेवब्रिज कम्पलीज सेट – 8. वाटर रिक्वायरमेन्ट – 30 प्रतिशत कार्य पूर्ण। 9. 2 नग टॉयलेट ब्लॉक – 90 प्रतिशत कार्य पूर्ण। 10. गार्ड रूम – 85 प्रतिशत कार्य पूर्ण। 11. बाउण्ड्रीवाल– 100 प्रतिशत कार्य पूर्ण। नोट:- सॉलिड वेस्ट गाजीपुर का कार्यस्थल लोलेड है। जिसकी मिट्टी भराई हेतु जिला प्रशासन की गठित कमेटी द्वारा 15532.60 घनमीटर मिट्टी भराई का आकलन किया गया है। मिट्टी भराई हेतु इकाई के पत्रांक 540 दिनांक 29.06.22, पत्रांक 708 दिनांक 22.08.22, पत्रांक 832 दिनांक 30.09.22 एवं 876, दिनांक 17.10.22 द्वारा अधिशासी अधिकारी, नगर पालिका परिषद, गाजीपुर से अनुरोध किया गया है। मिट्टी भराई का कार्य अपेक्षित है। यूनिट के पत्रांक 1027 दिनांक 24.12.2022 द्वारा उपयोगिता प्रमाण-पत्र अधिशासी अधिकारी, नगर पालिका परिषद, गाजीपुर को प्रेषित।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
21	39	बहराइच	75	05.01.2022/ 08.04.2022	July 2023	60%	1. टिपिंग एरिया –50% 2. प्री प्रोसेसिंग एरिया (अ)कवर्ड – 45%, (ब) अनकवर्ड – – 3. कम्पोस्ट पैड (अ) कवर्ड –60%, (ब) अनकवर्ड – 5% 4. मशीन शेड – 55% 5. क्यूरिंग एरिया - 52% 6. प्रोडक्ट गोडाउन – 60% 7. वेवब्रिज कम्पलीज सेट – 60% 8. वाटर रिकवायरमेन्ट – 25% 9. 2 नग टॉयलेट ब्लॉक – 55% 10. गार्ड रूम – 50% 11. बाउण्ड्रीवाल – 100% 12. आन्तरिक रोड – – उपभोग प्रमाण पत्र यूनिट के पत्रांक 12/कार्य-29/01 दिनांक 06.01.2023 द्वारा धनराशि रु० 412.50 लाख अधिशासी अधिकारी नगर पालिका परिषद बहराइच को प्रेषित।
22	35	फिरोजाबाद	250	06.01.2022	July 2023	55%	रिसीविंग एरिया/टीपिंग एरिया अनकवर्ड, प्रीप्रोसेसिंग एरिया अनकवर्ड एवं कम्पोस्ट पैड के प्लेटफार्म की ब्रिक ड्रेन का कार्य पूर्ण। क्यूरिंग एरिया कवर्ड, मशीन शेड एवं फिनिशड प्रोडक्ट गोडाउन के फुटिंग एवं प्लिन्थ बीम एवं कालम का कार्य पूर्ण, 6.00 मी० उंचाई तक ब्रिक वर्क , कालम एवं प्लास्टर का कार्य पूर्ण। प्रीप्रोसेसिंग एरिया कवर्ड, कम्पोस्ट पैड कवर्ड एवं मशीन शेड कवर्ड के ट्रस शेड का कार्य प्रगति पर। बेबरेज रूम एवं गार्ड रूम की छत, ब्रिक वर्क एवं प्लास्टर का कार्य पूर्ण, 100 कि०मी०/15 मी० स्टेजिंग के अवर जलाशय की स्टेजिंग, बाटमडोम एवं बालकनी का कार्य पूर्ण। बर्टिकल वाल का कार्य प्रगति पर। 75 कि०मी० ओवर ग्राउण्ड टैंक की वाल का कार्य प्रगति पर। योजना के कैम्पस में लीगेसी वेस्ट का कार्य चल रहा है, कार्य करने हेतु पर्याप्त जगह न मिलने के कारण कार्य की प्रगति धीमी है। इस कार्यालय के पत्रांक 1706/एस० डब्लू०एम० फिरो०/25 दिनांक 22.11.2022 द्वारा मुख्य अभियंता, नगर निगम, फिरो० को कैम्पस में चल रहे लीगेसी वेस्ट के कार्य को इकाई द्वारा निर्मित प्लेटफार्म पर स्थानान्तरित कराते हुए योजना के पूर्ण करने के लिए स्थल उपलब्ध कराने हेतु पत्र लिख गया है।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
23	44	टाण्डा जनपद अम्बेडकर नगर	50	05-01-2022	June 2023	29%	बाउण्ड्रीवाल –लगभग 350 मी० बाउण्ड्रीवाल के कालम व चिनाई कार्य पूर्ण, दिनांक 07.04.2022 को कार्यस्थल पर स्थानीय लोगों द्वारा विवाद किये जाने एवं जान से मारने की धमकी देने पर कार्य बन्द हो गया है। दिनांक 26.09.2022 को जिलाधिकारी महोदय, अम्बेडकरनगर द्वारा कार्यस्थल का निरीक्षण किया गया एवं निर्देश दिये गये कि उक्त कार्य हेतु यदि भूमि उपयुक्त नहीं है तो किसी अन्य स्थल का चयन किया जाये। नवीन स्थल चिन्हित करने हेतु इस कार्यालय के पत्रांक-1561/कार्य-39/52 दिनांक 14.12.2022 द्वारा उपजिलाधिकारी/अधिक्षासी अधिकारी, नगर पालिका परिषद टाण्डा, जनपद अम्बेडकरनगर से अनुरोध किया गया है। नवीन स्थल का चयन किया जा रहा है।
24	25	कासगंज	50	01.01.2022	June 2023	0%	नगर पालिका परिषद् कासगंज द्वारा दी गई भूमि पर सीमांकन का कार्य कर लिया गया है। कार्य प्रारम्भ कराने से पूर्व उ०प्र० प्रदूषण नियंत्रण बोर्ड अलीगढ़ द्वारा पर्यावरण निदेशालय से एन०ओ०सी० प्राप्त करने हेतु निर्देशित किया गया है। एन०ओ०सी० प्राप्त करने हेतु कन्सलटेन्ट के माध्यम से कार्यवाही की जा रही है।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
25	43	फर्रुखाबाद	120	10.12.2021	March 2023	90%	1. टिपिंग एरिया— 98 प्रतिशत कार्य पूर्ण। 2. प्री प्रोसेसिंग एरिया कवर्ड— 95 प्रतिशत कार्य पूर्ण। अनकवर्ड— 98 प्रतिशत कार्य पूर्ण। 3. कम्पोस्ट पैड कवर्ड— 90 प्रतिशत कार्य पूर्ण। अनकवर्ड— 55 प्रतिशत कार्य पूर्ण। 4. मशीन शेड— 90 प्रतिशत कार्य पूर्ण। 5. क्यूरिंग एरिया— 90 प्रतिशत कार्य पूर्ण। 6. प्रोडक्ट गोडाउन— 90 प्रतिशत कार्य पूर्ण। 7. वेवब्रिज कम्पलीट सेट— 50 प्रतिशत कार्य पूर्ण। 8. वाटर रिकवायरमेन्ट— 80 प्रतिशत कार्य पूर्ण। 9. 1 नग टॉयलेट ब्लॉक— 70 प्रतिशत कार्य पूर्ण। 10. गार्डरूम— 60 प्रतिशत। 11. वाउण्ड्रीवॉल— कार्य में शामिल नहीं है। नगर पालिका परिषद फर्रुखाबाद द्वारा वाउण्ड्रीवॉल का निर्माण कार्य पूर्व में ही करा दिया गया था। 12. आन्तरिक रोड — कार्य में शामिल नहीं है। यूनिट के पत्रांक : 116 दिनांक 23.02.2022 एवं पत्रांक 220 दिनांक 24.03.2022 द्वारा अधिशासी अधिकारी, नगर पालिका परिषद, फर्रुखाबाद से रोड का निर्माण कराने, वाहय विद्युतीकरण का कार्य कराने एवं वाहय विद्युत कनेक्शन कराने हेतु अनुरोध किया गया है।
26	18	चन्दौसी, जनपद सम्भल	50	05.01.2022/ 15.03.2022	March 2023	79%	1. टिपिंग एरिया — 90% 2. प्री प्रोसेसिंग एरिया (अ)कवर्ड — 95%, (ब) अनकवर्ड— 95% 3. कम्पोस्ट पैड (अ) कवर्ड — 90%, (ब) अनकवर्ड — 95% 4. मशीन शेड — 90% 5. क्यूरिंग एरिया — 70% 6. प्रोडक्ट गोडाउन — 60% 7. वेवब्रिज कम्पलीट सेट — अनारम्भ। 8. वाटर रिकवायरमेन्ट — 50% 9. 2 नग टॉयलेट ब्लॉक — 80% 10. गार्ड रूम — 70% 11. बाउण्ड्रीवाल — 70% 12. आन्तरिक रोड — अनारम्भ नोट:1 — योजना के निर्माण हेतु विद्युत संयोजन के लिए विद्युत विभाग से कार्यालय पत्रांक 499 दिनांक 04.04.2022, पत्र संख्या 1636 दिनांक 20.10.2022

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
27	14	देवरिया	75	07-01-2022	March 2023	70%	1. टिपिंग एरिया –100 प्रतिशत। 2. प्री प्रोसेसिंग एरिया (अ)कवर्ड –60प्रतिशत,(ब) अनकवर्ड –100 प्रतिशत। 3. कम्पोस्ट पैड (अ) कवर्ड –80 प्रतिशत, (ब) अनकवर्ड –20 प्रतिशत। 4. मशीन शेड – 80 प्रतिशत। 5. क्यूरिंग एरिया – 80 प्रतिशत। 6. प्रोडक्ट गोडाउन – 80 प्रतिशत। 7. वेवब्रिज कम्पलीज सेट –40 प्रतिशत। 8. वाटर रिकवायरमेन्ट –35 प्रतिशत। 9. 2 नग टॉयलेट ब्लॉक – 70 प्रतिशत। 10. गार्ड रूम –70 प्रतिशत। 11. बाउण्ड्रीवाल –प्राविधानित नहीं है। 12. आन्तरिक रोड –प्राविधानित नहीं है। नोट:1 –यू०सी० की अद्यतन स्थिति/कोई विशेष स्थिति–रु 280.51 लाख का उपयोगिता प्रमाण पत्र यूनिट के पत्रांक 1100 दिनांक 26.08.2022 द्वारा अधिशासी अधिकारी, नगर पंचायत पालिका परिषद्, देवरिया को प्रेषित एवं अधिशासी अधिकारी, न०पा०परि०, देवरिया के पत्रांक 2112 दिनांक 01.11.2022 द्वारा राज्य मिशन निदेशक, स्वच्छ भारत मिशन–नगरीय, लखनऊ को प्रेषित। शासनादेश
28	53	लखीमपुर जनपद खीरी	65	18.12.2021/ 15.02.2022	March 2023	65%	1. टिपिंग एरिया – 90% 2. प्री प्रोसेसिंग एरिया (अ)कवर्ड – 75% , (ब) अनकवर्ड – 90% 3. कम्पोस्ट पैड (अ) कवर्ड – 70%, (ब) अनकवर्ड – 90% 4. मशीन शेड – 75% 5. क्यूरिंग एरिया – 70% 6. प्रोडक्ट गोडाउन – 65% 7. वेवब्रिज कम्पलीज सेट – 0% 8. वाटर रिकवायरमेन्ट – 0% 9. 2 नग टॉयलेट ब्लॉक – 50% 10. गार्ड रूम – 70%

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
29	44	अयोध्या	140	05-01-2022	March 2023	67%	1. टिपिंग एरिया – फर्श का कार्य प्रगति पर। 2. प्री प्रोसेसिंग एरिया (अ)कवर्ड –स्ट्रक्चर कार्य पूर्ण, ट्रस का कार्य प्रगति पर। (ब) अनकवर्ड – फ्लोरिंग कार्य प्रगति पर। 3. कम्पोस्ट पैड (अ) कवर्ड –स्ट्रक्चर कार्य पूर्ण, ट्रस का कार्य प्रगति पर। (ब) अनकवर्ड –फ्लोरिंग कार्य प्रगति पर। 4. मशीन शेड – स्ट्रक्चर कार्य पूर्ण, ट्रस का कार्य प्रगति पर। 5. क्यूरिंग एरिया –सुपर स्ट्रक्चर कार्य पूर्ण, प्लास्टर एवं फ्लोरिंग का कार्य प्रगति पर। 6. प्रोडक्ट गोडाउन –सुपर स्ट्रक्चर कार्य पूर्ण, प्लास्टर एवं फ्लोरिंग का कार्य प्रगति पर। 7. वेवब्रिज कम्पलीज सेट –अनारम्भ। 8. वाटर रिक्वायरमेन्ट –फाउण्डेशन कार्य पूर्ण, शेष कार्य प्रगति पर। 9. 2 नग टॉयलेट ब्लॉक –अनारम्भ। 10. गार्ड रूम – अनारम्भ। 11. लगभग 950 मी० बाउण्ड्रीवाल– कार्य पूर्ण। 12. आन्तरिक रोड –80 प्रतिशत भाग पर रोड का कार्य पूर्ण, शेष कार्य प्रगति पर। नोट:1 –यू०सी० की अद्यतन स्थिति/उपयोगिता प्रमाण पत्र नगर आयुक्त महोदय, नगर निगम, अयोध्या के पत्रांक– 1296 दिनांक 12.12.2022 द्वारा राज्य मिशन निदेशक (एस०बी०एम०), उ०प्र० लखनऊ को प्रेषित। शासनादेश संख्या–208 दिनांक 22.12.2022 द्वारा धनराशि रु० 437.495 लाख की वित्तीय स्वीकृति प्रदान की जा चुकी है।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि / वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि / सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
30	19	कुशीनगर	55	01.12.2021/ 01.06.2022	March 2023	60%	प्रस्तावित भूमि पर लगभग 1.2मी० गारवेज फीलिंग थी, जिसकी सफाई करा दी गयी। दिनांक 10.06.2022 को जिलाधिकारी महोदय, कुशीनगर द्वारा मिट्टी भराई हेतु अनुमोदन प्राप्त हुआ, जिसके क्रम में मिट्टी फीलिंग एवं बोरिंग का कार्य पूर्ण है। कम्पोस्ट पैड, मशीन शेड तथा फिनिशड प्रोडक्ट गोडाउन के ट्रस का कार्य पूर्ण।, टॉयलेट ब्लॉक, पम्प रूम, प्री-प्रोसेसिंग एवं क्यूरिंग एरिया का कार्य प्रगति पर है। उपयोगिता प्रमाण-पत्र कार्यालय के पत्रांक 912/कार्य-103/10 दिनांक 04.11.2022 द्वारा अधिशासी अधिकारी, नगर पालिका परिषद, कुशीनगर को प्रेषित तथा अधिशासी अधिकारी, नगर पालिका परिषद, कुशीनगर के पत्रांक 174/न०पा०प०कुशी०/2022-23, दिनांक 21.11.2022 द्वारा राज्य मिशन निदेशक (एसबीएम), राज्य मिशन निदेशालय, उत्तर प्रदेश, सेक्टर-7, गोमतीनगर विस्तार, लखनऊ को प्रेषित।
31	14	गोरखपुर	500	07.01.2022	March 2023	55%	1. टिपिंग एरिया - 2. प्री प्रोसेसिंग एरिया (अ)कवर्ड - (ब) अनकवर्ड - 3. कम्पोस्ट पैड (अ) कवर्ड - (ब) अनकवर्ड - 4. मशीन शेड -85 प्रतिशत। 5. क्यूरिंग एरिया - 85 प्रतिशत। 6. प्रोडक्ट गोडाउन - 85 प्रतिशत। 7. वेवब्रिज कम्पलीज सेट - 8. वाटर रिकवायरमेन्ट - 90 प्रतिशत। 9. 2 नग टॉयलेट ब्लॉक - 90 प्रतिशत। 10. गार्ड रूम -90 प्रतिशत। 11. बाउण्ड्रीवाल - 75 प्रतिशत। 12. आन्तरिक रोड - नोट:1 -मशीन शेड, क्यूरिंग एरिया, फिनिशड प्रोडक्ट गोडाउन का स्ट्रक्चर सहित प्लास्टर कार्य पूर्ण तथा ट्रस का कार्य प्रगति पर। टॉयलेट ब्लॉक, गार्डरूम, वे-ब्रिज रूम के छत सहित प्लास्टर कार्यपूर्ण। 1 नग सबमर्सिबल बोरिंग सहित पम्प हाउस का कार्य पूर्ण। रिटेनिंग वाल 1250 मी० में कार्य प्रगति पर। ओवर हेड टैंक का कार्य ०६ मार्च तथा शेष कार्य प्रगति पर। ऊ० ६२२६२ नगर की ग०मी० गवर्नर

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
32	3	मऊ	130	05.01.2022	March 2023	50%	1. टिपिंग एरिया – 2. प्री प्रोसेसिंग एरिया (अ)कवर्ड – 0 प्रतिशत (ब) अनकवर्ड – 0 प्रतिशत 3. कम्पोस्ट पैड (अ) कवर्ड – 50 प्रतिशत कार्य पूर्ण। (ब) अनकवर्ड 0 4. मशीन शेड – 15 प्रतिशत कार्य पूर्ण। 5. क्यूरिंग एरिया – 15 प्रतिशत कार्य पूर्ण। 6. प्रोडक्ट गोडाउन – 20 प्रतिशत कार्य पूर्ण। 7. वेवब्रिज कम्पलीज सेट – 8. वाटर रिकवायरमेन्ट – 20 प्रतिशत कार्य पूर्ण। 9. 2 नग टॉयलेट ब्लॉक – 10 प्रतिशत कार्य पूर्ण। 10. गार्ड रूम – 15 प्रतिशत कार्य पूर्ण। 11. बाउण्ड्रीवाल– 80 प्रतिशत कार्य पूर्ण। नोट:- पूर्ण रूप से भूमि दिनांक 07.01.2023 को प्राप्त हुई है। चहारदीवारी एवं कम्पोस्ट पैड एवं फिनिश्ट प्रोडक्ट गोडाउन कार्य प्रगति पर। यूनिट के पत्र संख्या 1453 दिनांक 15.12.2022 द्वारा रु० 304.94 लाख का उपयोगिता प्रमाण-पत्र प्रेषित। धनावंटन शेष। पुनः पत्र संख्या 1481 दिनांक 27.12.2022 द्वारा धनराशि अवमुक्त करने हेतु अनुरोध किया गया है।
33	18	रामपुर	140	05.01.2022/ 15.03.2022	March 2023	46%	1. टिपिंग एरिया – 100% 2. प्री प्रोसेसिंग एरिया (अ)कवर्ड – 80%, (ब) अनकवर्ड – 100% 3. कम्पोस्ट पैड (अ) कवर्ड – 80%, (ब) अनकवर्ड – 100% 4. मशीन शेड – 90% 5. क्यूरिंग एरिया – 80% 6. प्रोडक्ट गोडाउन – 75% 7. वेवब्रिज कम्पलीट सेट – अनारम्भ 8. वाटर रिकवायरमेन्ट – अनारम्भ 9. 2 नग टॉयलेट ब्लॉक – नींव का कार्य प्रगति पर। 10. गार्ड रूम – अनारम्भ
34	38	भदोही	55	15.12.2021/ 10.12.2022	March 2023	10%	कार्य प्रगति पर।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
35	9	शामली	50	07.12.2021	March 2023	3%	साइट पर पड़े कूड़े के निस्तारण हेतु जिलाधिकारी महोदया से पत्रांक 169 दि० 15.03.2022, 181 दि० 22.03.2022 व अधिशासी अधिकारी, नगर पालिका परिषद, शामली से पत्रांक 56 दि० 06.02.2021, 445 दि० 29.10.2021, 44 दि० 11.01.2022, 55 दि० 18.01.2022, 63 दि० 22.01.2022, 101 दि० 10.02.2022, 124 दि० 3.03.2022, 190 दि० 28.03.2022, 219 दि० 8.04.2022 तथा नोडल अधिकारी, एस०बी०एम० से सामंजस्य स्थापित किया जा रहा है एवं महाप्रबन्धक(नि०-09), सी०एण्ड डी०एस०, उ०प्र० जल निगम, लखनऊ के पत्रांक 681 दि० 02.06.2022 द्वारा भी भूमि उपलब्ध कराने हेतु अनुरोध किया जा चुका है, परन्तु अपेक्षित कार्यवाही न होने के कारण कार्य बाधित है । अनुबन्ध सं० 17/सी०जी०एम०-4/ जी०एम०नि०-4/ यू०-9/2021-22 दि० 24.11.21 के अन्तर्गत कार्य प्रारम्भ की तिथि 07.12.21 एवं कार्य पूर्ण करने की तिथि 06.03.2022 निर्धारित थी । अधिशासी अधिकारी, नगर पालिका परिषद, शामली के पत्रांक 331 दि० 15.07.2022 द्वारा गाटा सं० 4, 7, 14, 16, 17, 18, 20, 22 के कुल प्रस्तावित भूमि 2.695 हेक्टेयर में से आंशिक भूमि 0.3375 हेक्टेयर भूमि ही उपलब्ध कराई गई है, परन्तु अपेक्षित कार्यवाही न होने के कारण कार्य बाधित है । इकाई के पत्रांक 486/ई-टेण्डर/116 दि० 20.07.22 द्वारा कार्य प्रारम्भ की पुनरीक्षित दि० 20.07.2022 एवं कार्य पूर्ण की तिथि 19.10.2022 दी जा चुकी है । दिनांक 30.11.2022 को संयुक्त टीम द्वारा प्रस्तावित स्थल का निरीक्षण किया गया । निरीक्षण उपरान्त उक्त संयुक्त कमेटी द्वारा जिलाधिकारी महोदया को उक्त कार्यस्थल के सम्बन्ध पुनः अवगत कराया गया तथा जिलाधिकारी महोदया द्वारा उक्त परियोजना का प्राक्कलन पुनः तैयार कर निविदा पुनः आमंत्रित करना उचित माना गया । जिसके क्रम में उच्चाधिकारियों को सूचित किया जा चुका है तथा अधिशासी अधिकारी नगर पालिका परिषद, शामली से अन्यत्र भूमि हेतु अनुरोध भी किया जा चुका है ।

क्र० सं०	यूनिट का नाम	सॉलिड वेस्ट मैनेजमेन्ट योजना का नाम	प्लाण्ट की क्षमता (टी०पी०डी०)	अनुबन्ध के अनुसार कार्य प्रारम्भ की तिथि/वास्तविक तिथि	अनुबन्ध के अनुसार कार्य पूर्ण की तिथि/सम्भावित तिथि	भौतिक प्रतिशत	टिप्पणी
1		2	3	7	8	10	11
36	31	लोनी, गाजियाबाद	275	20.11.2010/ 14.06.2022	September 2022	100%	1. टिपिंग एरिया – पूर्ण 2. प्री प्रोसेसिंग एरिया (अ) कवर्ड – पूर्ण (ब) अनकवर्ड – पूर्ण 3. कम्पोस्ट पैड (अ) कवर्ड – पूर्ण (ब) अनकवर्ड – पूर्ण 4. मशीन शेड – पूर्ण 5. क्यूरिंग एरिया – पूर्ण 6. प्रोडक्ट गोडाउन – पूर्ण 7. वेवब्रिज कम्पलीज सेट – पूर्ण 8. वाटर रिकवायरमेन्ट – पूर्ण 9. 1 नग टॉयलेट ब्लॉक – पूर्ण 10. गार्ड रूम – पूर्ण 11. बाउण्ड्रीवाल – पूर्ण 12. आन्तरिक रोड – पूर्ण कार्य पूर्ण। विद्युतीकरण का कार्य प्लान्ट अधिष्ठापन के समय कराया जायेगा। हस्तान्तरण प्रपत्र पत्र सं० 1500/कार्य-14/20 दिनांक 28.10.2022 द्वारा प्रेषित।
		कुल योग	4305				

Legacy Waste Status 75 District						
S. No.	District	Ulb Name	Calculated Legacy Waste (MT)	Current Status	Remediation	Timeline
1	Pilibhit	Pilibhit (NPP)	38645	100.00%	38645	Completed
2	Unnao	Unnao (NPP)	42532	96.40%	41000	Mar-23
3	Fatehpur	Fatehpur (NPP)	41205	99.99%	41200	Mar-23
4	Mirzapur	Mirzapur (NPP)	8803	100.00%	8803	Completed
5	Amroha	Amroha (NPP)	49061	87.00%	42683.07	Mar-23
6	Hapur	Hapur (NPP)	85171	84.00%	71543.64	Apr-23
7	Hathras	Hathras (NPP)	77184	92.00%	71009.28	May-23
8	Mainpuri	Mainpuri (NPP)	173342	87.00%	150807.54	Jun-23
9	Etah	Etah (NPP)	88725	100.00%	88725	Completed
10	Raebareilly	Raebareilly (NPP)	62770	100.00%	62770	Completed
11	Rampur	Rampur (NPP)	163823	42.00%	68805.66	Sep-23
12	Muzzafarnagar	Muzzafarnagar (NPP)	224655	30.00%	67396.5	Oct-23
13	Etawah	Etawah (NPP)	81314	90.00%	73182.6	Jun-23
14	Lalitpur	Lalitpur (NPP)	51738	27.06%	14000	Dec-23
15	Badaun	Badaun (NPP)	46246	50.00%	23123	Jun-23
16	Kannauj	Kannauj (NPP)	33384.5	50.00%	16692.25	Jun-23
17	Sambhal	Sambhal (NPP)	49061	5.00%	2453.05	Jun-23
18	Ballia	Ballia (NPP)	337714	0.00%	0	Dec-23
19	Bahraich	Bahraich (NPP)	30139	47.00%	14165.33	Jun-23
20	Sitapur	Sitapur (NPP)	20882	0.00%	0	Dec-23
21	Firozabad	Firozabad (M. Corp.)	213794	69.32%	148200	Jun-23
22	Jhansi	Jhansi (M. Corp.)	325000	75.00%	243750	Jun-23
23	Agra	Agra (M. Corp.)	940000	100.00%	940000	Completed
24	Ambedkar Nagar	Akbarpur (NPP)	40887	0.00%	0	Dec-23
25	Aligarh	Aligarh (M. Corp.)	131424	0.00%	0	Dec-23
26	Ayodhya	Ayodhya (M. Corp)	77760	95.00%	73872	Dec-23
27	Azamgarh	Azamgarh (NPP)	25603	0.00%	0	Mar-24
28	Banda	Banda (NPP)	16425	0.00%	0	Mar-24
29	Bagpat	Baraut (NPP)	12000	100.00%	12000	Completed
30	Bareilly	Bareilly (M. Corp.)	406975	80.00%	325580	Dec-23
31	Basti	Basti (NPP)	20000	10.00%	2000	Jun-23
32	Bulandshahar	Bulandshahar (NPP)	10000	20.00%	2000	Mar-24
33	Sambhal	Chandausi (NPP)	29328	0.00%	0	Mar-24
34	Ghaziabad	Ghaziabad (M. Corp.)	400000	100.00%	400000	Completed
35	Ghazipur	Ghazipur (NPP)	4500	100.00%	4500	Completed
36	Jaunpur	Jaunpur (NPP)	31025	0.00%	0	Mar-24
37	Kanpur	Kanpur (M. Corp.)	900000	52.78%	475000	Mar-24
38	Loni	Loni (NPP)	72000	80.00%	57600	Dec-23
39	Lucknow	Lucknow (M. Corp.)	650000	95.00%	617500	Jun-23
40	Mathura -Vrindavan	Mathura -Vrindavan (M. Corp.)	260000	20.00%	52000	Dec-23
41	Mau	Maunath Bhanjan (NPP)	5000	0.00%	0	Mar-24
42	Meerut	Meerut (M. Corp.)	300000	100.00%	300000	Completed
43	Ghaziabad	Modinagar (NPP)	10000	10.00%	1000	Dec-23
44	Moradabad	Moradabad (M. Corp.)	580000	50.00%	290000	Dec-23
45	Jalaun	Orai (NPP)	10000	0.00%	0	Mar-24
46	Prayagraj	Prayagraj (M. Corp.)	833500	24.21%	201758.75	Dec-23
47	Saharanpur	Saharanpur (NPP)	200000	100.00%	200000	Completed
48	Shahjahanpur	Shahjahanpur (M.corp)	60000	100.00%	60000	Completed
49	Shamli	Shamli (NPP)	22000	0.00%	0	Mar-24
50	Firozabad	Shikohabad (NPP)	25850	0.00%	0	Mar-24
51	Sultanpur	Sultanpur (NPP)	16650	0.00%	0	Dec-23
52	Varanasi	Varanasi (M. Corp.)	275000	100.00%	275000	Completed
53	Hapur	Garhmukteshwar (NPP)	33778	0.00%	0	Mar-24
54	MuzaffarNagar	Budhana (NP)	25000	95.00%	23750	Dec-23
55	Hardoi	Kachhauna Patseni (NP)	20800	100.00%	20800	Completed
56	Moradabad	Thakurdwaara (NPP)	15703	0.00%	0	Mar-24
57	Bagpat	Khekada (NPP)	14600	70.00%	10220	Dec-23
58	Muzaffar Nagar	Bhokarkhed (NP)	14000	0.00%	0	Mar-24
59	Hardoi	Sandi (NPP)	13000	100.00%	13000	Completed
60	Muzaffar Nagar	Meerapur (NP)	13000	0.00%	0	Mar-24
61	Bagpat	Tikri (NP)	12500	0.00%	0	Mar-24
62	Bulandshahar	Jahangirabad (NPP)	12000	10.00%	1200	Dec-23
63	Muzaffar Nagar	Purqazi (NP)	12000	10.00%	1200	Dec-23
64	Gautam budh Nagar	Dankaur (NP)	10950	0.00%	0	Mar-24
65	Mahoba	Mahoba(NPP)	10000	100.00%	10000	Completed
66	Ghaziabad	Moradnagar (NPP)	95095	0.00%	0	Dec-23
67	Bulandshahar	Bugrasi (NP)	8600	0.00%	0	Mar-24
68	Jhansi	Baruasagar (NPP)	8322	100.00%	8322	Completed
69	Hardoi	Shahabad (NPP)	7300	100.00%	7300	Completed
70	Basti	Bhabnan Bazar (NPP)	7000	0.00%	0	Mar-24
71	Ballia	Belthara Road (NP)	6500	0.00%	0	Mar-24
72	Gautambudh Nagar	Dadri (NPP)	75000	0.00%	0	Dec-23
73	Bulandshahar	Sikandarabad (NPP)	23753	39.36%	9348.3	Dec-23
74	Amroha	Dhanaura (NPP)	38333	0.00%	0	Mar-24
75	Bulandshahar	Anupshahr (NPP)	38220	100.00%	38220	Completed
			9126569.5		5722126	

Sites where Legacy Waste remediation completed				
S. No.	District	Ulb Name	Calculated Legacy Waste (MT)	Remediation
1	Pilibhit	Pilibhit (NPP)	38645	38645
2	Mirzapur	Mirzapur (NPP)	8803	8803
3	Etah	Etah (NPP)	88725	88725
4	Raebareilly	Raebareilly (NPP)	62770	62770
5	Agra	Agra (M. Corp.)	940000	940000
6	Bagpat	Baraut (NPP)	12000	12000
7	Ghaziabad	Ghaziabad (M. Corp.)	400000	400000
8	Ghazipur	Ghazipur (NPP)	4500	4500
9	Meerut	Meerut (M. Corp.)	300000	300000
10	Saharanpur	Saharanpur (NPP)	200000	200000
11	Shahjahanpur	Shahjahanpur (M.corp)	60000	60000
12	Varanasi	Varanasi (M. Corp.)	275000	275000
13	Hardoi	Kachhauna Patseni (NP)	20800	20800
14	Hardoi	Sandi (NPP)	13000	13000
15	Mahoba	Mahoba(NPP)	10000	10000
16	Jhansi	Baruasagar (NPP)	8322	8322
17	Hardoi	Shahabad (NPP)	7300	7300
18	Bulandshahar	Anupshahr (NPP)	38220	38220
			2488085	2488085

Legacy Waste sites, remediation work is ongoing

S. No.	District	Ulb Name	Calculated Legacy Waste (MT)	Current Status in %	Remediation	Timeline
1	Unnao	Unnao (NPP)	42532	96.4	41000	Mar-23
2	Fatehpur	Fatehpur (NPP)	41205	99.988	41200	Mar-23
3	Amroha	Amroha (NPP)	49061	87.0	42683.07	Mar-23
4	Hapur	Hapur (NPP)	85171	84.0	71543.64	Apr-23
5	Hathras	Hathras (NPP)	77184	92.0	71009.28	May-23
6	Mainpuri	Mainpuri (NPP)	173342	87.0	150807.54	Jun-23
7	Rampur	Rampur (NPP)	163823	42.0	68805.66	Sep-23
8	Muzzafarnagar	Muzzafarnagar (NPP)	224655	30.0	67396.5	Oct-23
9	Etawah	Etawah (NPP)	81314	90.0	73182.6	Jun-23
10	Lalitpur	Lalitpur (NPP)	51738	27.1	14000	Dec-23
11	Badaun	Badaun (NPP)	46246	50.0	23123	Jun-23
12	Kannauj	Kannauj (NPP)	33384.5	50.0	16692.25	Jun-23
13	Sambhal	Sambhal (NPP)	49061	5.0	2453.05	Jun-23
14	Ballia	Ballia (NPP)	337714	0.0	0	Dec-23
15	Bahraich	Bahraich (NPP)	30139	47.0	14165.33	Jun-23
16	Sitapur	Sitapur (NPP)	20882	0.0	0	Dec-23
17	Firozabad	Firozabad (M. Corp.)	213794	69.3	148200	Jun-23
18	Jhansi	Jhansi (M. Corp.)	325000	75.0	243750	Jun-23
19	Ambedkar Nagar	Akbarpur (NPP)	40887	0.0	0	Dec-23
20	Aligarh	Aligarh (M. Corp.)	131424	0.0	0	Dec-23
21	Ayodhya	Ayodhya (M. Corp.)	77760	95.0	73872	Dec-23
22	Bareilly	Bareilly (M. Corp.)	406975	80.0	325580	Dec-23
23	Basti	Basti (NPP)	20000	10.0	2000	Jun-23
24	Bulandshahar	Bulandshahar (NPP)	10000	20.0	2000	Mar-24
25	Sambhal	Chandausi (NPP)	29328	0.0	0	Mar-24
26	Jaunpur	Jaunpur (NPP)	31025	0.0	0	Mar-24
27	Kanpur	Kanpur (M. Corp.)	900000	52.8	475000	Mar-24
28	Loni	Loni (NPP)	72000	80.0	57600	Dec-23
29	Lucknow	Lucknow (M. Corp.)	650000	95.0	617500	Jun-23
30	Mathura -Vrindavan	Mathura -Vrindavan (M. Corp.)	260000	20.0	52000	Dec-23
31	Ghaziabad	Modinagar (NPP)	10000	10.0	1000	Dec-23
32	Moradabad	Moradabad (M. Corp.)	580000	50.0	290000	Dec-23
33	Prayagraj	Prayagraj (M. Corp.)	833500	24.2	201758.75	Dec-23
34	Sultanpur	Sultanpur (NPP)	16650	0.0	0	Dec-23
35	MuzaffarNagar	Budhana (NP)	25000	95.0	23750	Dec-23
36	Bagpat	Khekada (NPP)	14600	70.0	10220	Dec-23
37	Bulandshahar	Jahangirabad (NPP)	12000	10.0	1200	Dec-23
38	Muzaffar Nagar	Purqazi (NP)	12000	10.0	1200	Dec-23
39	Ghaziabad	Moradnagar (NPP)	95095	0.0	0	Dec-23
40	Gautambudh Nagar	Dadri (NPP)	75000	0.0	0	Dec-23
41	Bulandshahar	Sikandarabad (NPP)	23753	39.4	9348.3	Dec-23
42	Azamgarh	Azamgarh (NPP)	25603	0	0	Mar-24
43	Banda	Banda (NPP)	16425	0	0	Mar-24
44	Mau	Maunath Bhanjan (NPP)	5000	0	0	Mar-24
45	Jalaun	Orai (NPP)	10000	0	0	Mar-24
46	Shamli	Shamli (NPP)	22000	0	0	Mar-24
47	Firozabad	Shikohabad (NPP)	25850	0	0	Mar-24
48	Hapur	Garhmukteshwar (NPP)	33778	0	0	Mar-24
49	Moradabad	Thakurdwaara (NPP)	15703	0	0	Mar-24
50	Muzaffar Nagar	Bhokarkhedhi (NP)	14000	0	0	Mar-24
51	Muzaffar Nagar	Meerapur (NP)	13000	0	0	Mar-24
52	Bagpat	Tikri (NP)	12500	0	0	Mar-24
53	Gautam budh Nagar	Dankaur (NP)	10950	0	0	Mar-24
54	Bulandshahar	Bugrasi (NP)	8600	0	0	Mar-24
55	Basti	Bhabnan Bazar (NPP)	7000	0	0	Mar-24
56	Ballia	Belthara Road (NP)	6500	0	0	Mar-24
57	Amroha	Dhanaura (NPP)	38333	0	0	Mar-24
Total			6638484.5		3234040.97	

Water Quality Of River Ganga in UP
Year-2022

Month	S A M P L I N G L O C A T I O N																																									
	1						2						3						4						5						6						7					
	U/s Kannauj						D/s Kannauj						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)	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)						
Jan-22		10.9	3.2	11.6	2400	1200		11.1	3.4	12.4	3100	1300		11.2	3.1	11.2	3200	1300		9.1	3.3	12.0	3300	1400		10.4	3.4	11.2	3800	2000		10.0	3.6	11.6	4100	2100		9.9	4.3	12.4	4600	2800
Feb-22		10.4	3.0	11.2	2000	920		10.2	3.2	11.6	2600	1300		10.5	3.1	11.6	3100	1300		9.5	3.1	11.6	3300	1400		10.6	3.2	12.4	3200	1100		10.4	3.3	13.6	3900	1700		10.6	3.9	11.6	4000	2100
Mar-22	8.42	10.4	3.1	11.6	2300	1300	8.38	10.2	3.4	12.4	3100	1700	8.48	9.9	3.0	11.2	3200	1700	8.45	9.8	3.3	11.6	3300	1300	8.42	9.9	3.2	12.4	3400	1800	8.40	9.7	3.4	13.2	4100	2000	8.37	9.6	3.6	14.4	3900	2000
Apr-22	8.32	9.6	3.0	10.8	2600	1200	8.28	9.4	3.2	12.4	3100	2100	8.43	9.8	3.1	12.8	3800	1700	8.41	8.6	3.3	13.6	4000	1700	8.50	8.5	3.6	13.2	3800	2200	8.31	8.3	3.9	14.0	4300	2300	8.26	7.9	4.2	14.8	3900	2000
May-22	8.35	7.8	3.5	12.0	3900	2100	8.29	7.5	3.9	12.8	4100	2200	8.51	7.8	4.0	12.4	4800	3300	8.48	7.6	4.2	12.4	4300	2300	8.45	7.7	4.1	13.6	5800	3100	8.38	7.5	4.5	13.6	4800	2700	8.35	7.3	4.7	14.4	4600	3100
Jun-22	8.36	7.8	4.0	16.6	2800	1700	8.30	7.6	4.4	28.4	4300	2600	8.50	7.5	5.4	12.4	4100	2700	8.48	7.3	5.1	12.8	4100	2200	8.45	7.2	4.9	13.2	4000	2600	8.42	6.9	5.2	13.6	4600	2500	8.38	6.7	5.4	14.4	4300	2500
Jul-22	8.43	7.1	4.3	13.2	3900	1700	8.31	7.5	3.8	13.6	4600	2000	8.51	8.0	3.7	12.0	4100	2200	8.47	7.8	3.8	12.4	4100	2700	8.45	7.9	4.0	13.2	3900	2200	8.42	7.7	4.2	13.6	4100	2600	8.36	7.5	4.3	14.0	4300	2200
Aug-22	8.45	7.4	3.8	12.4	3800	1500	7.38	7.2	4.0	12.8	4300	1700	7.98	7.8	3.5	12.6	3800	2000	7.83	7.6	4.2	12.4	3800	2600	8.32	7.7	4.4	12.4	3400	1700	8.25	7.6	4.5	12.8	3800	2100	8.15	7.4	4.7	15.2	4100	2200
Sep-22	8.20	6.9	3.3	11.8	4100	2500	8.12	6.8	3.7	12.8	4900	3300	8.28	7.8	3.8	11.6	5800	2500	8.16	7.6	4.2	12.6	4300	3100	8.21	7.8	3.6	12.0	3800	2500	8.17	7.7	3.7	12.4	4800	2600	8.15	7.5	4.1	16.0	4300	2300
Oct-22	8.15	7.6	3.7	12.0	4300	3100	8.10	7.2	3.8	12.8	4900	3700	8.20	8.1	3.9	12.0	6300	4000	8.15	8.0	4.1	13.2	4600	3100	8.20	7.8	4.2	12.4	4000	2600	8.13	7.6	4.3	12.8	4900	3300	8.14	7.3	4.5	16.4	4600	3100
Nov-22	8.47	7.6	3.7	11.6	2700	1700	8.31	7.5	3.8	12.4	3800	2500	8.37	7.7	3.6	12.0	4000	2700	8.34	7.4	3.9	12.8	4100	2500	8.42	7.6	4.0	13.2	3300	2700	8.44	7.5	4.2	14.4	4600	3100	8.28	7.3	4.4	16.4	4100	2500
Dec-22	8.48	9.6	3.4	12.0	*	*	8.35	9.3	3.5	13.2	*	*	8.48	9.8	3.4	11.1	*	*	8.42	9.6	3.6	12.0	*	*	8.38	9.7	3.9	13.6	*	*	8.58	9.5	4.0	14.0	*	*	8.64	9.3	4.2	15.6	*	*
Average	8.36	8.59	3.5	12.2	3164	1720	8.18	8.46	3.7	14.0	3891	2218	8.37	8.83	3.6	11.9	4200	2309	8.32	8.33	3.84	12.5	3927	2209	8.38	8.57	3.88	12.7	3855	2227	8.35	8.37	4.07	13.30	4364	2455	8.31	8.19	4.36	14.6	4245	2436
Category	D						D						D						D						D						D											

* Autoclave is not working.

Class of water	A	B	C	D	E	Below E
1	Dissolved oxygen (mg/l), min	6.0	5.0	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 Ganga in UP
Year-2022

Month	S A M P L I N G L O C A T I O N																																									
	8						9						10						11						12						13						14					
	At Jajmau Bridge (Bathing Ghat), Kanpur						D/S Kanpur						Dalmau, Raibareli						Kala Kankar, Pratapgarh						Kada Ghat, Kaushambi						U/s Prayagraj (Rasoolabad Ghat)						D/s Prayagraj					
	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)						
Jan-22		9.3	4.5	13.2	5800	3400		9.0	4.7	14.08	11000	6800		10.5	3.6	18.0	2800	1800		10.9	3.5	17.60	2600	1700		9.0	2.8	8.0	2100	820		10.5	2.9	10.0	2100	830		9.2	2.7	10.0	2600	820
Feb-22		9.6	4.1	14.4	5400	3200		9.4	4.3	14.4	7900	4100		10.6	3.5	18.08	2700	1700		10.9	3.4	17.92	2600	1600		9.1	2.7	8.00	1500	610		10.4	2.8	10.0	2000	780		9.2	2.6	12.0	2400	930
Mar-22	8.34	9.4	3.7	14.8	4900	2600	8.29	9.1	3.9	15.6	7900	4000	8.17	9.70	4.3	17.6	2700	1700	8.21	9.9	4.2	17.6	2700	1700	8.29	8.3	2.8	10.0	2100	780	8.20	9.1	2.7	12.0	2200	680	8.31	8.6	2.7	12.0	2700	830
Apr-22	8.21	7.6	4.4	15.2	4700	2600	8.16	7.3	4.7	16.8	7900	3600	8.19	7.9	4.1	17.6	2700	1700	8.24	8.2	4.2	17.6	2700	1700	8.03	8.4	2.7	8.0	2100	680	8.31	8.8	2.8	10.0	2100	610	8.14	7.8	2.9	14.0	2700	780
May-22	8.31	7.1	4.8	15.6	6300	4300	8.26	7.1	5.0	16.4	7900	4000	8.15	7.3	4.0	17.6	2700	1700	8.20	7.5	3.9	17.6	2700	1700	8.17	8.7	2.9	8.0	2100	610	8.22	8.2	2.8	10.0	2200	680	8.32	8.1	2.8	14.0	2500	610
Jun-22	8.35	6.5	5.6	15.2	4800	3300	8.31	6.2	5.9	16.8	11000	4900	8.28	7.0	4.2	17.6	2700	1500	8.55	7.2	4.0	17.6	2700	1500	8.23	8.6	2.8	12.0	2000	680	8.17	8.3	2.8	12.0	2100	610	8.28	8.1	2.7	14.0	2400	680
Jul-22	8.30	7.3	4.5	14.4	4600	3400	8.29	7.2	4.8	14.8	15000	6300	8.31	7.2	4.0	17.92	2700	1700	8.30	7.3	4.2	17.6	2700	1700	8.28	8.2	2.7	10.0	1500	610	8.28	8.3	2.6	10.0	2400	680	8.11	8.0	3.0	12.0	2500	930
Aug-22	7.89	7.0	5.0	14.4	4300	3100	7.91	6.9	4.9	13.2	13000	5600	8.10	6.8	4.1	17.6	2600	1700	8.16	7.0	4.0	17.28	2700	1700	7.58	6.2	2.7	10.0	1500	610	7.39	7.3	2.7	12.0	1700	680	7.83	6.6	2.8	12.0	2500	910
Sep-22	8.12	7.2	4.3	15.2	4900	3300	8.08	6.9	4.5	13.6	17000	6300	8.11	7.3	4.0	17.4	2600	1700	8.09	7.4	4.0	17.60	2700	1700	7.19	6.9	2.8	8.0	1500	610	7.57	6.3	2.8	10.0	2000	680	7.54	6.2	2.8	12.0	2500	930
Oct-22	8.10	7.0	4.8	15.6	5400	3500	8.40	6.7	5.0	14.4	20000	13000	8.15	7.3	4.0	17.44	2200	1300	8.21	7.5	3.9	17.44	2100	1400	7.82	6.5	2.8	8.0	2000	680	7.85	7.6	2.7	12.0	1700	680	7.79	6.8	2.9	12.0	2600	920
Nov-22	8.29	7.3	4.6	14.4	4700	3400	8.42	7.1	4.8	16.0	13000	7800	7.70	8.0	3.1	17.12	2300	1300	7.77	8.0	3.0	17.12	2400	1700	8.03	7.4	2.7	12.0	1500	610	7.78	7.5	2.9	14.0	1600	610	7.56	6.9	2.8	12.0	2400	920
Dec-22	8.3	9.1	4.3	14.0	*	*	8.19	8.8	4.6	15.2	*	*	7.78	8.0	3.1	17.4	2400	1700	7.86	8.3	3.0	17.4	2300	1300	7.97	8.6	2.9	10.0	1700	450	7.95	8.8	2.8	10.0	1500	610	7.91	9.1	2.9	16.0	2400	920
Average	8.22	7.87	4.55	14.7	5073	3282	8.23	7.64	4.8	15.11	11964	6036	8.09	8.13	3.83	17.6	2592	1625	8.16	8.34	3.78	17.5	2575	1617	7.96	7.99	2.78	9.3	1800	646	7.97	8.43	2.78	11.0	1967	678	7.98	7.88	2.80	12.7	2517	848
Category	D						D						D						D						C						C						C					

* Autoclave is not working.

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 Ganga in UP
Year- 2022

Month	S A M P L I N G L O C A T I O N																																															
	15						16						17						18						19						20						21						22					
	a/c Tamsa river, Sirsa, Son Barsa						U/s Vindhyachal, Mirzapur						D/s Mirzapur						At Chunnar Pontoon Bridge						U/s Varanasi						D/s Varanasi						a/c Gomti river, Bhusaula						Tarighat D/s Ghazipur					
	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)						
Jan-22		9.4	2.8	10.0	2000	610		10.8	2.2	7.6	1300	800		9.7	3.7	13.6	21000	11000		10.3	3.1	10.4	13000	8000		10.6	2.0	7.2	1400	800		9.8	3.4	13.2	17000	11000		10.2	2.8	10.4	14000	8000		9.6	3.8	14.4	22000	13000
Feb-22		8.5	2.7	10.0	2100	780		10.6	2.5	9.2	2100	1300		9.8	3.6	14.8	21000	14000		10.2	3.1	10.8	11000	7000		10.0	2.4	8.0	1100	700		9.6	3.5	14.2	14000	8000		9.8	3.0	10.2	8000	5000		9.3	3.9	14.8	17000	8000
Mar-22	8.17	8.7	2.7	8.0	1500	610	8.27	8.6	2.7	9.6	1700	1100	8.41	7.8	4.0	15.2	17000	11000	8.36	8.2	3.3	11.6	13000	8000	8.19	8.3	2.5	8.2	1400	900	8.04	7.5	3.7	13.6	17000	11000	8.12	7.8	3.2	11.2	13000	8000	7.72	7.3	4.0	15.2	21000	13000
Apr-22	8.33	8.6	2.8	8.0	2000	600	8.42	8.3	2.7	9.2	1700	800	8.29	7.4	4.0	13.6	17000	11000	8.38	8.0	3.2	11.6	11000	5000	8.41	8.5	2.5	8.0	1400	800	8.29	7.4	3.8	13.6	17000	11000	8.45	8.3	3.2	9.6	11000	5000	8.20	7.6	3.7	13.2	22000	13000
May-22	8.38	8.3	2.8	10.0	1500	560	8.44	8.2	2.8	9.6	2100	1300	8.66	7.4	4.5	15.2	23000	13000	8.53	7.8	3.5	12.4	14000	9000	8.48	8.8	2.3	8.2	1300	800	8.25	7.6	3.7	13.8	14000	9000	8.37	8.2	3.3	11.2	11000	7000	8.45	7.4	4.0	15.2	23000	13000
Jun-22	8.33	8.4	2.8	10.0	2200	780	8.46	7.8	2.8	10.8	1700	1100	8.65	7.1	4.2	14.8	21000	14000	8.48	7.5	3.3	11.6	13000	7900	8.35	8.0	2.5	9.4	800	540	8.26	7.2	3.7	14.8	11000	8000	8.35	7.7	3.3	11.8	9000	5000	8.54	7.0	4.2	15.6	17000	13000
Jul-22	8.25	8.4	2.7	10.0	2100	680	8.52	8.3	2.5	9.2	1700	1100	8.64	7.4	3.8	13.6	17000	11000	8.58	8.0	3.3	11.6	11000	6800	8.51	8.1	2.5	9.6	1400	790	8.28	7.2	3.7	14.2	21000	14000	8.40	7.7	3.4	13.6	13000	8000	8.56	7.4	4.0	15.2	22000	14000
Aug-22	7.69	6.0	2.6	12.0	2000	680	7.92	7.0	2.7	9.2	2300	1300	7.78	6.4	4.1	14.4	22000	13000	7.85	6.7	3.3	10.8	13000	8000	8.31	7.1	2.7	9.6	2300	1300	8.21	6.7	4.3	15.8	22000	13000	8.28	7.0	3.6	14.6	17000	11000	8.20	6.4	4.4	16.2	23000	13000
Sep-22	7.72	7.6	2.7	14.0	1400	450	7.82	7.3	2.7	9.2	2100	1300	7.62	6.8	3.9	14.8	21000	13000	7.72	7.1	3.2	10.8	13000	6800	7.74	7.2	2.6	9.6	2200	1400	7.59	6.6	4.2	15.2	23000	17000	7.69	7.0	3.3	10.8	14000	9300	7.62	6.8	4.0	14.4	22000	14000
Oct-22	7.91	7.2	2.7	10.0	2200	780	7.83	7.1	2.8	9.4	1700	1100	7.71	6.4	4.3	15.8	22000	13000	7.76	6.8	3.4	12.2	13000	7800	7.85	7.6	2.4	8.8	1400	930	7.69	6.8	4.0	14.2	22000	14000	7.82	7.3	3.2	10.2	13000	9100	7.65	6.6	4.2	14.8	21000	13000
Nov-22	7.80	7.9	2.8	14.0	2000	680	7.96	8.0	2.4	8.4	1400	910	7.78	7.2	3.8	13.8	20000	12000	7.89	7.6	3.1	11.6	11000	6800	7.85	7.4	2.4	8.2	1300	920	7.69	6.6	4.2	14.4	21000	11000	7.82	7.3	3.2	10.6	11000	6800	7.62	6.7	4.1	15.8	20000	13000
Dec-22	7.85	8.9	2.8	8.0	2200	680	8.21	8.7	2.2	7.8	1300	920	7.89	7.8	3.8	13.8	17000	11000	8.08	8.3	3.3	11.4	13000	9200	8.19	8.5	2.3	7.8	1300	920	7.79	7.7	3.6	13.2	17000	11000	7.95	8.1	3.2	10.8	9200	6800	7.74	7.4	4.0	15.2	21000	13000
Average	8.04	8.16	2.74	10.3	1933	658	8.19	8.39	2.58	9.1	1758	1086	8.14	7.60	3.98	14.5	19917	12250	8.16	8.04	3.26	11.4	12417	7525	8.19	8.34	2.43	8.6	1442	900	8.01	7.56	3.82	14.2	18000	11500	8.13	8.03	3.23	11.25	11933	7417	8.03	7.46	4.03	15.0	20917	12750
Category	C						C						D						D						C						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

Water Quality Of River Varuna in UP Year 2022

SN	Month	SAMPLING POINT											
		pH	At Rameshwar, varanasi					pH	Varuna Before Meeting River Ganga				
			DO (mg/L)	BOD (mg/L)	C.O.D. (mg/l)	Total coliform (MPN/100mL)	Faecal coliform (MPN/100mL)		DO (mg/L)	BOD (mg/L)	C.O.D. (mg/l)	Total coliform (MPN/100mL)	Faecal coliform (MPN/100mL)
1	January	-	8.60	2.70	9.20	3100	1700	-	5.80	12.00	39.20	39000	26000
2	February	-	8.30	2.90	10.40	2700	1300	-	5.30	10.20	33.30	34000	22000
3	March	8.32	8.00	3.20	11.20	3100	1700	7.99	4.80	11.20	36.80	33000	17000
4	April	8.36	6.80	3.40	10.80	2700	1700	7.83	4.30	12.40	38.40	31000	17000
5	May	8.32	6.60	3.50	11.20	3100	1700	7.66	4.00	12.60	42.20	31000	23000
6	June	8.38	6.80	3.40	10.80	3400	2200	7.64	3.70	13.80	44.40	34000	23000
7	July	8.43	7.60	3.20	10.40	2700	1700	7.67	4.40	12.20	39.60	31000	23000
8	August	8.34	7.20	3.30	10.80	3100	1700	7.88	5.70	8.40	29.60	26000	17000
9	September	8.22	7.00	3.40	11.20	2700	1700	7.45	4.80	9.20	29.20	27000	17000
10	October	8.27	7.30	3.20	10.80	2600	1400	7.54	5.10	10.40	32.80	33000	22000
11	November	8.32	7.50	3.10	10.40	2300	1300	7.42	4.60	11.20	36.80	32000	21000
12	December	8.36	7.80	3.20	11.20	2200	1100	7.36	4.40	10.80	35.20	31000	17000
Average		8.33	7.46	3.21	10.70	2808	1600	7.64	4.74	11.20	36.46	31833	20417
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 Yamuna In UP
Year 2022

S.N.	Month	Sampling Point																																										
		1						2						3						4						5						6						7						
		U/S Okhla Barrage, Noida						D/S Village Gharbara/Tilwara, Noida						U/s Vrindavan						Kesi Ghat Vrindavan						D/s Vrindavan						U/s Mathura						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)	FecalColiform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FecalColiform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FecalColiform (MPN/100ml)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	FecalColiform (MPN/100ml)							
1	January	-	1.2	42.0	168.0	-	-	-	0.0	48.0	184.0	-	-	-	6.8	7.6	28.0	70000	26000	-	5.4	8.0	32.0	79000	31000	-	5.4	8.0	32.0	79000	31000	-	5.8	8.6	36.0	84000	33000	-	4.8	10.2	40.0	94000	39000	
2	February	-	1.3	36.0	172.0	-	-	-	0.0	45.0	208.0	-	-	-	5.6	8.8	34.0	79000	27000	-	5.2	9.2	36.0	84000	32000	-	5.2	9.2	36.0	84000	32000	-	5.4	9.0	40.0	92000	34000	-	5.6	9.8	32.0	92000	38000	
3	March	7.42	1.1	42.0	168.0	-	-	7.64	0.0	48.0	188.0	-	-	7.3	4.8	11.4	36.0	84000	31000	7.2	4.6	11.8	40.0	92000	34000	7.2	4.6	11.8	40.0	92000	34000	7.4	4.4	12.6	48.0	94000	43000	7.6	3.6	15.4	56.0	120000	46000	
4	April	7.56	1.6	45.0	176.0	-	-	7.44	0.0	51.0	192.0	-	-	7.8	6.4	9.6	40.0	79000	26000	7.9	6.2	10.4	44.0	84000	31000	7.9	6.2	10.4	44.0	84000	31000	7.9	5.8	11.2	44.0	84000	33000	7.7	4.6	13.4	52.0	140000	70000	
5	May	7.49	0.0	33.0	152.0	-	-	7.62	0.0	42.0	176.0	-	-	7.7	6.2	11.0	44.0	84000	31000	7.8	5.8	12.0	48.0	92000	33000	7.8	5.8	12.0	48.0	92000	33000	8.0	5.6	13.2	52.0	94000	39000	7.6	5.6	15.4	56.0	150000	63000	
6	June	7.49	1.2	36.0	144.0	-	-	7.56	0.0	42.0	160.0	-	-	7.6	5.2	12.4	36.0	92000	34000	7.7	6.6	12.8	44.0	94000	39000	7.7	4.6	12.8	44.0	94000	39000	7.3	4.8	14.4	52.0	110000	49000	*	*	*	*	*	*	*
7	July	7.68	2.6	33.0	152.0	-	-	7.75	0.0	45.0	176.0	-	-	7.9	7.8	9.0	32.0	70000	23000	8.1	7.4	9.6	36.0	79000	27000	8.1	7.4	9.6	36.0	79000	27000	7.8	7.2	10.2	36.0	84000	33000	7.9	6.2	12.4	44.0	94000	46000	
8	August	7.46	4.3	24.0	128.0	-	-	7.52	2.6	30.0	144.0	-	-	7.3	7.2	6.6	24.0	63000	17000	7.5	6.8	7.2	28.0	70000	22000	7.5	6.8	7.2	28.0	70000	22000	7.5	6.8	8.0	28.0	70000	26000	7.6	6.8	8.6	28.0	79000	22000	
9	September	7.51	4.5	21.0	144.0	-	-	7.67	2.2	30.0	184.0	-	-	7.4	6.4	8.8	28.0	70000	21000	7.6	5.8	9.6	32.0	79000	27000	7.6	5.8	9.6	32.0	79000	27000	7.6	6.0	9.4	28.0	84000	27000	7.7	5.8	9.2	32.0	70000	26000	
10	October	7.51	3.4	27.0	136.0	-	-	7.49	1.1	36.0	176.0	-	-	7.7	7.0	7.8	16.0	58000	17000	8.1	6.6	8.6	20.0	70000	22000	8.1	6.6	8.6	20.0	70000	22000	7.1	6.6	8.2	24.0	49000	13000	7.5	6.0	10.8	28.0	63000	21000	
11	November	7.46	3.9	30.0	144.0	-	-	7.53	1.4	42.0	192.0	-	-	7.6	6.4	8.8	32.0	63000	21000	7.8	5.2	10.6	36.0	79000	23000	7.8	5.2	10.6	36.0	79000	23000	7.6	6.0	9.4	36.0	58000	23000	7.9	4.8	13.6	44.0	84000	31000	
12	December	7.58	1.2	32.0	154.0	-	-	7.84	Nil	38.0	185.6	-	-	7.6	6.4	8.8	32.0	63000	21000	7.6	4.4	10.8	44.0	84000	26000	7.8	5.2	10.6	36.0	79000	23000	7.8	4.8	10.4	40.0	79000	27000	8.2	4.6	14.2	48.0	94000	33000	
Average		7.52	2.2	33.4	153.2	-	-	7.61	0.7	41.4	180.5	-	-	7.6	6.4	9.2	31.8	72917	24583	7.7	5.8	10.1	36.7	82167	28917	7.8	5.7	10.0	36.0	81750	28667	7.6	5.8	10.4	38.7	81833	31667	7.7	5.3	12.1	41.8	98182	39545	
Category		E						E						D						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 In UP
Year 2022

S.N.	Month	Sampling Point																																									
		8						9						10						11						12						13						14					
		Vishram Ghat, Mathura						D/s Mathura						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)						
1	January	-	5.4	9.4	40.0	92000	32000	-	4.2	9.6	40.0	92000	38000	-	6.6	10.4	20.0	11000	7000	-	6.3	12.4	24.0	21000	14000	-	5.9	12.8	28.0	34000	22000	-	6.1	10.8	36.0	30000	13000	-	5.9	13.2	40.0	35000	17000
2	February	-	4.6	10.0	44.0	94000	38000	-	4.4	10.2	48.0	110000	39000	-	6.4	8.0	20.0	17000	11000	-	5.7	10.0	24.0	26000	13000	-	5.3	11.6	28.0	80000	50000	-	5.6	11.6	36.0	30000	14000	-	5.8	14.0	44.0	35000	17000
3	March	7.6	4.2	13.4	52.0	110000	46000	7.5	4.2	13.8	52.0	120000	49000	7.38	7.2	9.6	16.0	26000	13000	7.57	6.8	10.4	20.0	34000	22000	7.83	6.6	11.6	24.0	60000	30000	7.8	5.9	12.4	32.0	27000	11000	7.6	5.6	14.8	40.0	33000	13000
4	April	8.1	5.4	11.4	48.0	92000	40000	8.2	5.2	11.8	52.0	94000	43000	7.68	6.4	10.4	24.0	28000	14000	7.81	6.2	10.8	28.0	35000	17000	7.89	5.9	11.6	32.0	60000	30000	7.8	5.4	14.6	36.0	30000	14000	7.6	5.2	15.6	44.0	35000	17000
5	May	7.9	5.2	13.6	48.0	110000	46000	8.1	4.4	14.0	52.0	120000	49000	7.40	8.5	8.0	16.0	26000	14000	7.60	7.8	10.0	24.0	33000	22000	7.80	6.6	12.0	28.0	80000	30000	7.9	5.6	15.2	40.0	34000	14000	7.8	5.2	16.8	44.0	40000	17000
6	June	7.3	4.4	15.6	56.0	120000	63000	7.2	4.2	16.0	60.0	140000	58000	7.40	6.2	9.6	20.0	26000	14000	7.60	5.9	10.4	24.0	34000	22000	7.80	5.6	11.2	28.0	70000	30000	7.8	5.8	15.6	44.0	40000	17000	7.9	5.5	17.2	48.0	60000	21000
7	July	7.7	6.8	10.6	40.0	92000	40000	7.8	6.6	11.0	48.0	94000	43000	7.10	7.0	8.2	16.0	21000	13000	7.40	6.7	9.6	20.0	32000	14000	7.8	6.0	10.4	24.0	63000	26000	7.6	5.6	11.2	32.0	28000	11000	7.7	5.3	13.2	40.0	43000	17000
8	August	7.4	6.4	8.2	32.0	79000	27000	7.6	6.2	8.6	32.0	84000	31000	7.60	6.0	7.2	12.0	11000	7000	7.80	5.8	7.6	16.0	17000	12000	7.9	5.4	8.0	20.0	32000	14000	7.7	5.5	6.0	20.0	15000	8400	7.8	5.4	7.2	28.0	21000	11000
9	September	7.8	5.8	10.0	32.0	94000	32000	7.9	5.6	10.2	36.0	110000	33000	7.50	6.1	7.6	16.0	17000	12000	7.70	5.6	7.6	20.0	32000	14000	7.9	5.5	11.2	24.0	58000	25000	7.8	5.7	10.0	28.0	28000	11000	7.7	5.5	13.6	32.0	43000	14000
10	October	7.4	6.0	9.0	28.0	70000	17000	7.3	5.6	9.4	32.0	79000	22000	7.40	6.0	7.2	16.0	11000	7000	7.60	5.8	7.6	20.0	17000	12000	7.8	5.4	8.4	24.0	33000	21000	8.1	5.6	6.4	24.0	22000	7900	8.3	5.4	7.6	28.0	28000	9400
11	November	8.0	5.4	10.0	40.0	63000	26000	7.9	5.6	11.0	40.0	84000	31000	7.00	8.6	7.6	16.0	12000	6800	7.20	8.3	7.6	16.0	15000	9300	6.7	7.2	9.2	20.0	38000	21000	7.8	5.1	11.6	32.0	35000	13000	7.9	5.3	13.2	40.0	43000	17000
12	December	7.9	4.6	12.6	48.0	94000	32000	8.0	4.2	13.4	52.0	84000	31000	7.10	8.1	8.8	20.0	11000	7000	7.40	7.8	8.8	20.0	15000	9300	6.8	7.3	10.0	24.0	32000	14000	7.6	5.4	13.6	36.0	43000	15000	7.7	5.2	16.4	48.0	92000	24000
Average		7.7	5.4	11.2	42.3	92500	36583	7.8	5.0	11.6	45.3	100917	38917	7.36	6.9	8.6	17.7	18083	10483	7.57	6.6	9.4	21.3	25917	15050	7.62	6.1	10.7	25.3	53333	26083	7.8	5.6	11.6	33.0	30167	12442	7.8	5.4	13.6	39.7	42333	16200
Category		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 = 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 In UP
Year 2022

S.N.	Month	Sampling Point																																			
		15						16						17						18						19						20					
		U/s Etawah						D/s Etawah						U/s Water Intake, Allahabad						D/s Balua Ghat Praygraj						D/s Chhachhar nala, Prayagraj						D/s Emergency Outfall, Prayagraj					
		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	-	6.3	13.6	34.0	34000	13000	-	6.0	16.4	40.0	40000	22000	-	9.5	2.1	8.0	1100	400	-	8.8	2.7	8.0	1400	610	-	9.2	2.7	10.0	1300	600	-	9.3	2.6	6.0	1100	450
2	February	-	6.4	10.4	32.0	30000	12000	-	6.1	13.2	40.0	40000	17000	-	8.8	2.3	6.0	1200	450	-	8.4	2.8	6.0	1700	600	-	8.5	2.6	8.0	1700	610	-	8.7	2.5	8.0	1400	560
3	March	7.7	6.0	12.8	32.0	30000	14000	7.5	5.7	13.6	44.0	34000	17000	7.82	8.2	2.4	8.0	1300	400	7.95	8.0	2.6	8.0	1400	560	7.89	7.8	2.8	10.0	1400	610	8.00	8.1	2.6	8.0	1700	610
4	April	7.8	5.8	13.2	34.0	28000	14000	7.5	5.5	15.2	42.0	35000	17000	7.76	8.3	2.3	6.0	1200	450	7.91	8.2	2.6	10.0	1700	610	7.85	8.0	2.6	8.0	1500	560	7.95	7.9	2.5	8.0	1300	400
5	May	7.7	5.3	16.4	40.0	40000	17000	7.8	5.1	18.4	52.0	70000	30000	7.78	7.8	2.4	6.0	1300	400	8.09	7.6	2.6	10.0	1700	560	8.13	7.5	2.7	10.0	1700	610	8.06	7.6	2.7	8.0	1500	560
6	June	7.8	6.0	16.8	44.0	50000	21000	7.7	5.8	18.8	56.0	80000	30000	7.83	7.9	2.3	8.0	1200	400	8.11	7.8	2.6	8.0	1500	610	8.06	7.7	2.6	8.0	1500	560	8.10	7.5	2.5	10.0	1400	550
7	July	7.8	5.9	15.6	40.0	43000	17000	7.8	5.6	16.8	48.0	54000	22000	7.72	7.5	2.4	6.0	1100	400	7.88	7.1	2.5	10.0	1300	450	7.81	7.2	2.6	10.0	1400	550	7.86	7.0	2.6	10.0	1500	560
8	August	7.6	5.6	5.8	20.0	21000	9400	7.7	5.4	7.4	32.0	35000	14000	7.28	7.1	2.5	6.0	1100	400	7.56	6.5	2.7	8.0	1200	400	7.58	6.7	2.7	8.0	1300	450	7.42	6.8	2.8	8.0	1400	550
9	September	7.7	5.6	7.2	24.0	24000	11000	7.8	5.4	8.4	32.0	35000	15000	7.57	7.0	2.4	8.0	1200	400	7.61	6.6	2.6	8.0	1300	450	7.6	6.8	2.6	10.0	1400	550	7.59	6.7	2.7	8.0	1300	450
10	October	7.7	5.2	7.4	28.0	24000	9400	7.8	5.0	8.6	32.0	35000	13000	7.31	7.3	2.5	4.0	1300	450	10.50	6.8	2.7	6.0	1600	610	7.42	7.0	2.7	6.0	1700	680	7.39	7.1	2.6	6.0	1400	600
11	November	7.5	5.6	11.2	32.0	28000	12000	7.7	5.4	14.0	44.0	54000	21000	7.25	7.7	2.4	4.0	1200	400	7.63	7.5	2.8	8.0	1700	680	7.51	7.5	2.9	8.0	1700	610	7.61	7.4	2.8	6.0	1500	560
12	December	7.8	5.7	12.4	36.0	43000	17000	7.7	5.5	15.2	52.0	160000	28000	7.19	7.9	2.5	6.0	1200	410	7.72	7.8	2.7	8.0	1400	450	7.56	7.7	2.8	10.0	1300	450	7.49	7.7	2.6	8.0	1200	400
Average		7.7	5.8	11.9	33.0	32917	13900	7.7	5.5	13.8	42.8	56000	20500	7.55	7.9	2.4	6.3	1200	413	8.10	7.6	2.7	8.2	1492	549	7.74	7.6	2.7	8.8	1492	570	7.75	7.7	2.6	7.8	1392	521
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

Water Quality of River Hindon in U P Year-2022

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	-	Nil	42.0	192.0	-	-	-	Nil	52.0	312.0	130000	84000	-	1.5	54.0	346.0	140000	120000	-	0.8	21.0	134.0	260000	170000
2	February	-	Nil	40.0	194.0	-	-	-	Nil	58.0	360.0	140000	110000	-	1.2	40.0	324.0	130000	94000	-	0.7	19.0	120.0	350000	70000
3	March	7.3	Nil	36.0	188.0	-	-	7.5	Nil	56.0	364.0	150000	130000	7.3	1.3	40.0	312.0	130000	220000	7.95	0.5	22.0	142.0	430000	350000
4	April	7.4	Nil	40.0	192.0	-	-	7.4	Nil	52.0	360.0	170000	140000	7.2	1.5	40.0	296.0	120000	100000	7.60	0.3	25.0	160.0	310000	230000
5	May	7.3	Nil	48.0	196.0	-	-	7.5	Nil	54.0	372.0	210000	150000	7.3	1.4	42.0	296.0	130000	110000	7.00	2.78	12.0	38.0	200000	140000
6	June	7.5	Nil	46.0	188.0	27000	21000	7.6	Nil	56.0	380.0	170000	140000	7.2	1.2	40.0	288.0	130000	120000	7.90	Nil	25.0	168.0	280000	170000
7	July	6.6	Nil	48.0	180.0	34000	24000	7.5	Nil	54.0	388.0	150000	130000	7.3	1.6	38.0	264.0	120000	100000	7.30	Nil	20.0	120.0	320000	260000
8	August	7.7	Nil	46.0	172.0	27000	21000	7.6	Nil	56.0	380.0	170000	140000	7.4	1.2	39.0	268.0	130000	110000	7.60	Nil	23.0	126.0	150000	120000
9	September	6.6	Nil	48.0	180.0	32000	24000	7.7	Nil	54.0	368.0	150000	120000	7.4	1.6	34.0	244.0	110000	84000	7.50	Nil	26.0	132.0	330000	270000
10	October	6.8	Nil	42.0	176.0	27000	21000	7.6	Nil	56.0	372.0	170000	110000	7.5	1.8	35.0	240.0	100000	79000	7.70	Nil	24.0	146.0	280000	110000
11	November	7.2	Nil	48.0	196.0	22000	17000	7.7	Nil	58.0	384.0	150000	100000	7.6	2.0	34.0	228.0	110000	84000	6.90	1.0	18.0	160.0	250000	210000
12	December	7.4	Nil	42.0	184.0	24000	21000	7.8	Nil	56.0	378.0	170000	110000	7.6	3.0	32.0	228.0	120000	94000	7.40	2.4	16.0	114.0	260000	170000
	Average	7.2	NIL	43.8	186.5	27000	21000	7.6	NIL	55.2	368.2	160833	122000	7.4	1.6	39.0	277.8	122500	109583	7.49	0.71	20.9	130.0	285000	189167
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 Hindon in U P Year-2022

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	-	1.0	18.0	102.0	210000	130000	-	Nil	27.0	182.0	330000	260000	-	Nil	43.0	197.0	400000	340000
2	February	-	0.9	17.0	100.0	220000	140000	-	Nil	28.0	180.0	280000	140000	-	Nil	44.0	184.0	140000	110000
3	March	7.52	0.7	19.0	114.0	220000	170000	7.9	Nil	34.0	220.0	140000	110000	7.8	Nil	48.0	190.0	280000	220000
4	April	7.6	0.4	16.0	122.0	260000	220000	7.5	Nil	32.0	260.0	330000	270000	7.7	Nil	44.0	218.0	430000	310000
5	May	7.2	2.1	20.0	81.0	250000	210000	7.6	Nil	39.6	126.0	3100000	2600000	7.5	Nil	58.0	210.0	2100000	1300000
6	June	7.4	0.22	16.0	122.0	150000	120000	7.3	Nil	37.0	200.0	350000	220000	7.5	Nil	44.0	213.0	210000	140000
7	July	7.7	0.3	12.0	112.0	310000	210000	7.6	Nil	36.0	229.0	3900000	3300000	7.2	Nil	42.0	220.0	3400000	4700000
8	August	7.8	0.2	17.0	128.0	390000	330000	7.9	Nil	33.0	219.0	2600000	2100000	7.5	Nil	39.0	210.0	210000	170000
9	September	7.4	0.22	20.0	130.0	310000	210000	7.8	Nil	32.0	204.0	460000	330000	7.9	Nil	34.0	202.0	790000	490000
10	October	7.6	0.26	23.0	160.0	170000	110000	7.3	Nil	36.0	212.0	210000	150000	7.4	Nil	38.0	208.0	350000	120000
11	November	6.8	1.2	16.0	112.0	270000	220000	7.0	2.0	19.0	132.0	310000	260000	7.6	Nil	32.0	200.0	390000	270000
12	December	7.2	1.4	15.0	90.0	240000	140000	7.2	4.2	10.0	112.0	340000	270000	7.5	Nil	30.0	210.0	580000	310000
	Average	7.4	0.7	17.4	114.4	250000	184167	7.5	0.52	30.3	189.7	1029167	834167	7.6	Nil	41.3	205.2	773333	706667
Category		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 Kali (East) in U.P

Year - 2022

S.No	Month	D/s M/s New Bananza, paper mills						Garh Road, Meerut						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	-	NIL	50.0	274.0	110000	94000	-	NIL	54.0	312.0	120000	100000	-	NIL	56.0	316.0	130000	110000	-	NIL	57.0	152.0	2100000	1700000	
2	February	-	NIL	48.0	262.0	98000	84000	-	NIL	52.0	308.0	110000	94000	-	NIL	46.0	270.0	150000	120000	-	NIL	52.0	182.0	3900000	2100000	
3	March	7.3	NIL	54.0	266.0	120000	94000	7.5	NIL	58.0	272.0	140000	100000	7.4	NIL	48.0	256.0	130000	110000	7.8	NIL	56.0	187.0	4800000	3400000	
4	April	7.5	NIL	52.0	262.0	110000	94000	7.6	NIL	58.0	274.0	120000	110000	7.4	NIL	44.0	248.0	140000	120000	7.6	NIL	55.0	170.0	1500000	1200000	
5	May	7.4	NIL	50.0	260.0	110000	84000	7.6	NIL	60.0	282.0	140000	110000	7.5	NIL	46.0	256.0	150000	110000	7.8	NIL	52.0	157.0	3300000	2600000	
6	June	7.4	NIL	52.0	264.0	110000	94000	7.5	NIL	64.0	288.0	150000	120000	7.6	NIL	48.0	260.0	130000	110000	7.8	NIL	52.0	142.0	5800000	2300000	
7	July	7.5	NIL	48.0	248.0	130000	100000	7.3	NIL	58.0	292.0	150000	110000	7.5	NIL	50.0	280.0	140000	120000	7.7	NIL	47.0	140.0	4700000	4000000	
8	August	7.6	NIL	50.0	280.0	120000	110000	7.4	NIL	54.0	296.0	160000	120000	7.6	NIL	52.0	276.0	150000	110000	7.4	NIL	44.0	130.0	4700000	3400000	
9	September	7.6	NIL	44.0	252.0	120000	84000	7.8	NIL	56.0	296.0	150000	110000	7.5	NIL	54.0	278.0	150000	100000	7.7	NIL	43.0	146.0	4700000	3900000	
10	October	7.4	NIL	48.0	268.0	150000	100000	7.7	NIL	58.0	296.0	170000	120000	7.7	NIL	56.0	288.0	170000	120000	7.9	NIL	49.0	177.0	5800000	4300000	
11	November	7.7	NIL	52.0	260.0	150000	94000	7.6	NIL	60.0	276.0	150000	100000	7.8	NIL	66.00	296.0	150000	120000	7.6	NIL	43.0	68.0	4000000	3400000	
12	December	7.5	NIL	64.0	292.0	120000	100000	7.6	NIL	50.0	284.0	150000	110000	7.8	NIL	70.00	312.0	170000	130000	7.3	NIL	37.0	152.0	3900000	3300000	
Average		7.5	Nil	51.0	265.7	120667	94333	7.6	Nil	56.8	289.7	142500	108667	7.58	Nil	53.0	278.0	146667	115000	7.7	Nil	48.9	150.3	4100000	2966667	
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 Kali (East) in U.P
Year - 2022

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						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	-	NIL	58.0	168.0	3100000	2100000	-	NIL	62.0	176.0	3500000	2200000	-	3.0	34.0	152.0	-	-	-	3.0	34.0	152.0	-	-	-	6.2	22.0	82.0	-	-	-	6.4	3.2	20.8	13000	6800
2	February	-	NIL	66.0	168.0	3200000	2100000	-	NIL	62.0	152.0	2600000	1700000	-	2.0	38.0	144.0	-	-	-	2.2	36.0	146.0	-	-	-	6.1	18.0	80.0	-	-	-	6.8	4.2	22.2	13000	5900
3	March	7.68	NIL	60.0	168.0	4000000	2600000	7.61	NIL	58.0	160.0	4600000	3100000	7.1	2.4	42.0	158.0	-	-	7.2	2.6	40.0	156.0	-	-	7.3	5.0	26.0	100.0	-	-	7.92	7.0	4.8	20.8	10000	4000
4	April	7.85	NIL	54.0	152.0	3900000	2600000	7.89	NIL	62.0	168.0	4700000	3200000	7.4	2.0	46.0	102.0	-	-	7.4	2.2	48.0	106.0	-	-	7.4	6.2	30.0	98.0	-	-	7.76	6.7	4.8	20.8	13000	7800
5	May	7.76	NIL	60.0	152.0	4100000	2200000	7.81	NIL	64.0	160.0	4900000	2700000	7.3	2.6	42.0	112.0	-	-	7.4	2.8	40.0	110.0	-	-	7.3	7.2	22.0	84.0	-	-	7.82	6.4	5.6	21.2	22000	7800
6	June	7.69	NIL	56.0	144.0	4600000	2700000	7.78	NIL	54.0	152.0	3900000	2200000	7.0	2.0	60.0	168.0	-	-	7.2	2.6	54.0	152.0	-	-	7.2	6.4	28.0	92.0	-	-	7.89	7.7	5.3	22.0	15000	9100
7	July	7.79	NIL	58.0	144.0	4600000	3100000	7.83	NIL	62.0	152.0	5800000	3300000	6.6	0.8	88.0	212.0	-	-	6.7	1.0	84.0	208.0	-	-	7.0	5.2	54.0	126.0	-	-	7.86	6.2	4.2	23.2	26000	12000
8	August	7.68	NIL	48.0	136.0	4100000	2700000	7.83	NIL	52.0	176.0	3900000	2400000	7.0	3.0	68.0	160.0	-	-	7.1	3.2	62.0	152.0	-	-	7.3	6.6	30.0	96.0	-	-	7.80	6.0	5.0	21.2	23000	11000
9	September	7.61	NIL	46.0	144.0	4600000	3500000	7.75	NIL	50.0	128.0	4100000	2700000	7.1	4.0	56.0	116.0	-	-	7.2	4.0	50.0	108.0	-	-	7.2	7.6	36.0	112.0	-	-	7.87	5.5	4.2	22.6	23000	13000
10	October	7.81	NIL	52.0	144.0	5400000	3500000	7.79	NIL	56.0	152.0	5800000	4300000	7.2	4.2	40.0	98.0	-	-	7.3	4.4	36.0	84.0	-	-	7.7	8.6	20.0	60.0	-	-	7.80	6.0	4.5	22.4	26000	17000
11	November	7.78	NIL	48.0	136.0	4300000	3200000	7.81	NIL	54.0	152.0	5400000	4100000	7.2	2.8	64.0	116.0	-	-	7.2	3.0	58.0	112.0	-	-	7.3	7.6	34.0	92.0	-	-	7.82	5.3	4.8	22.8	15000	9400
12	December	7.64	NIL	58.0	152.0	4000000	3200000	7.48	NIL	60.0	168.0	3100000	2200000	7.2	2.0	98.0	152.0	-	-	7.3	2.8	92.0	142.0	-	-	7.3	7.2	68.0	104.0	-	-	7.64	6.4	4.6	22.4	-	-
Average		7.73	Nil	56.2	150.7	4158333	2791667	7.76	NIL	58.0	158.0	4358333	2841667	7.1	2.6	56.3	140.8	-	-	7.2	2.8	52.8	135.7	-	-	7.20	6.7	32.3	93.8	-	-	7.82	6.4	4.6	21.9	18091	9436
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.epcb.nic.in/Water_Quality_Criteria.php

Remarks: Ro Kanpur, (U/s Kannauj) BOD Incubator is not Opreational

Water Quality Report Of River Ghaghra in UP Year-2022

S.No.	Month	SAMPLING POINT											
		Badhalganj 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	-	7.6	4.6	28.0	46000	30000	-	7.9	3.5	20.0	34000	20000
2	February	-	7.7	4.4	24.0	42000	28000	-	8.0	3.2	18.0	32000	18000
3	March	7.69	7.6	4.6	26.0	43000	30000	7.68	7.8	3.4	20.0	34000	20000
4	April	7.62	7.5	4.8	30.0	44000	32000	7.60	7.6	3.6	22.0	36000	22000
5	May	7.40	7.4	5.0	34.0	48000	34000	7.56	7.4	3.8	26.0	38000	23000
6	June	7.72	7.2	5.2	36.0	50000	36000	7.52	7.2	4.0	30.0	40000	24000
7	July	7.66	7.4	3.8	20.0	38000	20000	7.76	7.4	4.8	28.0	46000	32000
8	August	7.78	7.6	4.6	26.0	42000	28000	7.76	7.6	3.4	18.0	34000	18000
9	September	7.80	7.8	4.5	24.0	40000	26000	7.78	7.7	3.2	18.0	32000	16000
10	October	7.86	7.9	4.4	22.0	38000	24000	7.80	7.8	3.0	18.0	30000	14000
11	November	7.88	8.0	4.2	20.0	36000	22000	7.86	7.9	3.0	16.0	28000	12000
12	December	7.92	8.2	4.6	18.0	34000	20000	7.96	8.2	2.8	14.0	26000	10000
Average		7.73	7.7	4.6	25.7	41750	27500	7.73	7.7	3.5	20.7	34167	19083
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

7.7

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
Year -2022

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, Meerganj, bareilly						D/s Ramganga FBD road bridge Shahjahapur						Ramganga at Farrukhabad					
		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)	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)	pH	DO (mg/l)	BOD(mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feacal Coliform (MPN/100ml)						
1	January	-	8.4	2.0	16.0	700	-	-	4.3	7.0	24.0	13000	-	-	4.5	7.4	32.0	11000	-	-	8.0	3.2	24.0	14000	-	-	9.2	3.0	20.0	11000	-	-	8.4	4.2	16.8	14000	3900
2	February	-	7.8	2.2	16.0	700	-	-	3.8	8.0	32.0	15000	-	-	4.0	7.6	32.0	15000	-	-	8.5	3.1	20.0	13000	-	-	9.5	2.9	16.0	8400	-	-	10.2	4.2	17.0	15000	3500
3	March	7.5	8.5	2.2	20.0	700	-	7.3	3.1	7.6	24.0	11000	-	7.2	3.9	7.4	28.0	7000	-	7.6	8.2	3.1	24.0	13000	-	7.4	9.0	2.9	20.0	11000	-	8.49	9.0	4.4	16.4	13000	3500
4	April	7.2	8.2	4.6	16.0	900	-	7.7	3.6	7.2	28.0	17000	-	7.5	4.0	7.0	24.0	11000	-	7.5	8.3	3.2	24.0	14000	-	7.5	9.2	3.0	16.0	12000	-	8.43	9.3	4.5	10.2	14000	4900
5	May	7.2	8.5	2.0	16.0	700	-	7.5	4.1	7.6	32.0	13000	-	7.6	4.5	7.0	24.0	7000	-	7.6	7.7	3.2	28.0	14000	-	7.5	8.8	3.0	20.0	7900	-	8.45	7.9	4.7	16.4	17000	4700
6	June	7.6	7.8	2.0	16.0	900	-	7.3	4.0	7.8	28.0	17000	-	7.2	4.2	7.6	24.0	13000	-	7.4	6.2	3.0	24.0	14000	9300	7.3	7.7	2.8	16.0	4800	3300	8.46	7.6	5.9	20.0	17000	4700
7	July	7.6	7.9	2.0	16.0	700	-	7.6	4.3	7.2	32.0	19000	-	7.3	4.9	7.0	28.0	13000	-	7.4	6.5	3.2	24.0	14000	9300	7.4	8.1	3.0	16.0	11000	7900	8.32	7.0	5.6	21.0	20000	12000
8	August	7.6	7.8	2.0	16.0	900	500	7.6	4.0	8.0	32.0	23000	9000	7.6	4.6	7.6	24.0	13000	4000	7.4	5.8	3.2	28.0	17000	11000	7.5	8.0	3.1	20.0	9200	7900	8.02	6.8	5.4	21.0	17000	10000
9	September	7.6	6.3	2.2	16.0	930	400	7.32	4.1	8.2	36.0	21000	9300	7.42	3.0	7.8	32.0	15000	6800	7.6	6.4	3.1	28.0	17000	11000	7.5	7.9	2.8	20.0	11000	8400	8.51	6.5	4.0	20.8	13000	7800
10	October	7.3	6.9	2.8	20.0	930	370	7.45	4.6	7.9	32.0	8200	3700	7.50	4.8	7.8	36.0	15000	6800	7.4	7.4	2.7	20.0	11000	7900	7.3	8.6	2.5	16.0	4600	3500	8.41	6.8	4.4	21.0	15000	9400
11	November	7.4	6.9	2.4	16.0	8200	370	7.47	4.5	7.6	28.0	11000	8200	7.40	4.8	7.2	24.0	13000	7800	7.4	7.6	3.0	24.0	13000	7900	7.4	9.3	2.8	18.0	9200	4800	8.42	6.8	4.6	14.0	7900	4900
12	December	7.4	7.9	2.8	20.0	910	370	7.5	5.9	7.8	40.0	15000	9100	7.7	5.8	7.6	30.0	20000	9300	7.24	9.4	2.1	16.0	9200	7900	7.56	9.8	2.6	16.0	4800	3500	8.37	8.4	4.0	14.0	*	*
Average		7.4	7.7	2.4	17.0	1431	-	7.5	4.2	7.7	30.7	15267	7860	7.4	4.4	7.4	28.2	12750	6940	7.5	7.5	3.0	23.7	13600	9186	7.4	8.8	2.9	17.8	8742	5614	8.39	7.9	4.7	17.4	14809	6300
Category		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		-	-	-																			

:lave is not working

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-2022

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	Jan	-	7.8	3.5	24.0	30000	16000	-	7.2	5.6	32.0	44000	28000
2	Feb	-	8.0	3.2	20.0	28000	14000	-	7.3	5.4	30.0	42000	27000
3	Mar	7.64	7.8	3.4	22.0	30000	16000	7.58	7.1	5.6	32.0	43000	28000
4	Apr	7.60	7.6	3.6	24.0	32000	18000	7.50	7.0	5.8	36.0	44000	22000
5	May	7.59	7.4	3.7	26.0	34000	20000	7.46	6.8	6.0	38.0	46000	23000
6	June	7.56	7.3	3.9	28.0	36000	22000	7.42	6.7	6.2	40.0	48000	24000
7	July	7.68	7.5	3.6	24.0	34000	20000	7.58	7.2	5.8	38.0	46000	22000
8	Aug	7.76	7.6	3.4	22.0	30000	18000	7.66	7.4	5.4	32.0	42000	18000
9	Sep	7.78	7.8	3.2	20.0	28000	16000	7.72	7.5	5.2	30.0	44000	26000
10	Oct	7.80	7.9	3.1	18.0	26000	14000	7.74	7.6	5.0	30.0	42000	25000
11	Nov	7.88	8.0	3.0	16.0	24000	12000	7.78	7.7	4.8	28.0	40000	24000
12	Dec	8.0	8.2	2.8	14.0	22000	11000	7.94	7.8	4.6	24.0	38000	22000
	Average	7.64	7.7	3.4	21.5	29500	16417	7.64	7.3	5.5	32.5	43250	24083
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 Ami River in U.P.
Year-2022**

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	Jan	-	7.0	6.6	40.0	-	-	-	6.0	16.8	88.0	-	-	-	6.8	12.6	76.0	-	-
2	Feb	-	7.2	6.4	40.0	-	-	-	6.2	17.0	84.0	-	-	-	6.9	12.2	72.0	-	-
3	Mar	7.60	7.0	6.6	48.0	-	-	7.28	6.0	18.0	90.0	-	-	7.5	6.6	13.0	76.0	-	-
4	Apr	7.52	6.8	6.7	52.0	-	-	7.22	5.8	22.0	96.0	-	-	7.5	6.4	16.0	80.0	-	-
5	May	7.50	6.6	6.8	56.0	-	-	7.20	5.2	24.0	98.0	-	-	7.4	6.0	18.0	90.0	-	-
6	June	7.44	6.4	7.0	66.0	-	-	7.18	5.0	28.0	102.0	-	-	7.4	5.8	22.0	92.0	-	-
7	July	7.52	6.8	6.4	60.0	-	-	7.28	5.4	22.0	90.0	-	-	7.5	6.0	16.0	70.0	-	-
8	Aug	7.56	7.0	5.8	48.0	-	-	7.34	6.0	18.0	82.0	-	-	7.5	6.6	18.0	82.0	-	-
9	Sep	7.58	7.2	5.4	42.0	-	-	7.38	6.2	14.0	80.0	-	-	7.6	6.8	8.0	52.0	-	-
10	Oct	7.68	7.4	5.2	40.0	-	-	7.4	6.4	42.0	58.0	-	-	7.6	7.0	7.6	50.0	-	-
11	Nov	7.72	7.6	5.0	38.0	-	-	7.48	6.6	12.0	72.0	-	-	7.6	7.1	7.4	48.0	-	-
12	Dec	7.70	7.2	5.8	48.0	-	-	7.42	6.0	16.0	80.0	-	-	7.6	7.0	7.6	58.0	-	-
Average		7.582	7.0	6.1	48.2	-	-		5.9	20.8	85.0	-	-	7.5	6.6	13.2	70.5	-	-
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

Water Quality of River Sai in Uttar Pradesh
Year 2022

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, Pratapgarh						Sai river,Belamai Ghat, Pratapgarh						Sai Nadi,at D/s Stream Pratapgarh,near Railway Bridge						Sai Nadi,Jalalpur, Jaunpur							
		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	-	7.8	3.0	12.0	-	-	-	7.5	4.0	26.9	6300	-	-	-	6.9	4.5	28.6	7900	-	-	-	6.7	4.6	29.1	9200	-	-	7.0	4.4	27.5	7000	-	-	6.9	4.2	27.2	7900	-	-	8.5	3.1	11.2	8000	5000						
2	February	-	8.1	3.3	13.6	4900	2300	-	7.3	4.4	27.0	7000	-	-	-	6.8	4.7	28.8	9200	-	-	-	6.6	4.8	29.1	9200	-	-	7.2	4.2	27.5	7000	-	-	7.0	4.4	27.2	7900	-	-	6.5	4.7	29.1	9200	-	-	8.0	3.3	11.6	7000	4000
3	March	8.32	8.0	3.1	12.8	7000	3300	7.85	6.9	4.4	27.2	7000	-	7.91	6.6	4.8	29.1	9200	-	7.98	6.2	4.9	29.9	9400	-	7.89	7.0	4.4	28.8	7900	-	7.86	6.8	4.5	28.6	7900	-	7.92	6.3	4.9	29.6	9200	-	-	8.24	7.7	3.4	12.4	8000	5000	
4	April	8.28	6.8	3.3	14.4	9200	2200	7.89	6.8	4.8	28.0	7000	-	8.01	6.5	5.0	29.1	9200	-	8.08	5.9	5.2	29.8	9400	-	7.81	6.2	4.8	29.0	7900	-	7.82	6.3	4.7	28.6	7900	-	7.77	5.8	5.2	30.1	9400	-	-	8.36	7.5	3.5	11.6	7000	4000	
5	May	8.23	5.6	3.2	13.6	5400	2400	8.25	6.8	4.6	27.6	7000	-	8.76	5.8	5.2	29.6	9200	-	8.91	5.2	4.8	30.4	9400	-	7.85	6.1	4.9	29.1	7000	-	7.68	6.0	4.9	30.4	7900	-	7.88	5.6	5.4	32.0	9200	-	-	8.32	7.7	3.3	10.8	8000	5000	
6	June	8.18	6.0	3.4	14.8	7000	3300	8.01	6.2	4.7	28.0	7000	-	8.16	5.7	5.0	30.4	9200	-	8.21	5.5	5.1	31.2	9400	-	7.98	6.0	4.8	29.2	7900	-	7.78	5.8	5.0	30.4	9400	-	7.78	5.8	5.0	30.4	9400	-	-	8.28	7.8	3.4	10.4	7000	4000	
7	July	7.89	4.9	3.7	17.2	7900	4900	8.69	6.5	4.8	28.8	7000	3100	7.98	5.2	5.0	30.4	9200	3300	7.72	5.0	5.2	31.2	9400	4300	8.11	6.7	4.9	30.1	7900	4000	8.01	6.2	5.0	30.6	7900	3900	7.63	5.7	5.2	31.2	9400	4600	8.42	8.4	2.8	9.6	6300	3100		
8	August	7.98	5.2	3.5	15.6	6800	4000	8.49	6.8	4.8	28.0	7000	3200	7.69	5.8	5.8	30.1	9200	4300	7.61	5.3	5.6	30.4	9200	4600	7.89	6.3	7.0	33.6	7900	3300	7.84	6.0	6.8	33.3	9200	4600	7.83	6.2	7.2	36.2	11000	5400	8.33	7.6	3.0	9.8	7800	4500		
9	September	8.17	5.4	3.4	15.2	7000	4600	8.10	6.7	5.1	28.8	7000	2100	7.96	5.9	5.6	29.4	9200	4900	7.52	5.5	6.1	30.7	9400	4600	7.92	6.5	7.2	34.1	7900	3400	7.81	6.1	7.0	35.2	9400	5400	7.88	6.3	9.0	38.4	11000	6300	8.27	7.4	3.1	10.2	8300	6100		
10	October	8.00	5.4	3.3	14.4	6800	4000	7.95	6.9	5.2	28.8	7000	3300	7.69	6.0	5.4	29.4	7900	3300	7.98	5.6	5.9	32.6	9400	3900	7.95	6.7	7.0	29.6	7900	3400	7.78	6.2	7.2	30.8	9400	5400	7.91	6.4	9.0	32.0	11000	6300	8.32	7.7	2.8	9.6	7800	4500		
11	November	8.13	5.9	3.1	12.8	6100	4000	7.91	7.3	5.0	29.1	7000	2800	8.05	6.9	5.2	28.5	7900	3300	8.12	6.7	5.2	32.0	9200	4300	7.79	6.8	6.0	23.2	7000	2800	7.91	6.6	6.2	23.0	7900	2800	7.85	6.0	7.6	30.2	7900	3100	8.36	7.8	2.6	9.2	7000	3100		
12	December	8.32	6.1	3.0	12.4	5400	2400	7.98	7.5	4.8	29.5	7000	2600	8.10	7.1	5.0	29.1	7900	2800	8.19	6.9	5.0	28.8	9200	4100	7.81	7.0	5.8	23.0	7000	2800	7.94	6.8	6.2	23.7	7900	3000	7.90	6.2	7.2	30.1	7900	3200	8.33	8.2	2.4	8.4	6800	4000		
	Average	8.15	6.3	3.3	14.1	6682	3400	8.11	6.9	4.7	28.1	6942	2850	8.03	6.3	5.1	29.4	8767	3650	8.03	5.9	5.2	30.4	9317	4300	7.90	6.6	5.5	28.7	7525	3283	7.84	6.4	5.5	29.2	8258	4183	7.84	6.1	6.2	31.5	9483	4817	8.32	7.9	3.1	10.4	7417	4358		
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 = 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 Saryu in UP Year 2022

SNo.	Month		Saryu at Ayodhya				
		pH	DO (mg/L)	BOD (mg/L)	COD (mg/L)	Total coliform (MPN/100 mL)	Feecal Coliform (MPN/100 ml)
1	January	-	10.5	2.7	16.0	3100	1700
2	February	-	8.5	2.6	11.2	-	-
3	March	7.81	9.8	2.9	17.6	3200	1800
4	April	7.86	9.6	3.0	17.9	3100	1700
5	May	7.89	9.0	3.2	17.3	2800	1700
6	June	7.87	9.2	3.2	17.4	2700	1700
7	July	7.81	9.0	3.3	17.6	2700	1700
8	August	7.79	8.0	3.6	17.1	2700	1700
9	September	7.78	8.5	3.8	17.3	2600	1700
10	October	7.82	8.6	3.7	17.4	2700	1700
11	November	7.78	8.8	3.5	17.6	2600	1400
12	December	7.81	9.0	3.2	17.1	2700	1300
Average		7.82	9.0	3.2	16.8	2809	1645
Category		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 2022

S.N o.	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)	Feacal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feacal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feacal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feacal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feacal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feacal Coliform (MPN/100ml)			
1-	January	-	11.8	2.1	8.0	1700	680	-	10.6	2.5	10.4	2700	1700	-	10.2	3.0	12.8	4600	3300	-	5.3	6.2	25.6	49000	33000	-	3.9	7.0	29.2	79000	49000	-	2.6	8.6	34.0	94000	70000			
2-	February	-	12.4	2.0	8.4	1400	450	-	11.0	2.4	10.0	2600	1300	-	10.3	2.8	12.4	4000	2100	-	2.8	7.5	29.6	70000	46000	-	2.5	8.0	32.4	94000	70000	-	1.7	9.5	37.2	110000	79000			
3-	March	8.39	10.2	2.2	8.8	1700	680	8.42	9.4	2.6	11.6	2600	1100	8.48	9.0	3.0	14.8	4600	3300	7.83	3.2	8.0	33.2	68000	45000	7.78	2.8	9.0	38.0	79000	49000	7.70	2.2	10.5	45.6	94000	70000			
4-	April	8.43	7.8	2.4	9.6	2000	780	8.45	7.1	2.7	12.4	3300	1700	8.39	6.7	3.2	15.6	7000	4900	7.78	2.2	9.5	39.2	110000	79000	7.73	2.0	10.4	42.8	140000	94000	7.65	1.6	12.0	49.6	200000	140000			
5-	May	8.29	7.2	2.5	10.4	2200	780	8.18	6.3	3.0	13.6	4000	2000	8.04	5.5	3.6	16.8	7900	4900	7.46	1.8	10.2	42.4	140000	94000	7.41	1.6	11.0	46.4	170000	110000	7.32	1.3	12.4	53.2	220000	170000			
6	June	8.24	6.1	2.6	10.8	2400	1100	8.21	6.5	3.3	14.8	4900	2300	8.10	5.8	3.8	18.4	9400	4900	7.58	3.1	9.0	38.8	120000	68000	7.54	2.8	9.8	41.2	140000	79000	7.78	3.6	11.2	46.8	170000	10000			
7	July	8.15	6.8	2.5	10.0	2100	780	7.92	5.7	3.6	17.2	4700	2700	7.89	5.3	4.0	19.6	9200	4500	7.56	2.1	10.0	41.2	110000	79000	7.53	1.9	10.6	44.4	130000	79000	7.42	1.6	12.0	49.6	220000	110000			
8	August	7.98	7.0	2.6	10.4	2000	780	7.74	5.4	3.4	15.6	4600	2300	7.58	4.6	3.9	18.8	7900	3300	7.21	1.6	10.5	42.8	94000	70000	7.16	1.9	11.0	45.2	110000	79000	7.12	2.4	12.2	50.4	200000	110000			
9	September	8.09	7.8	2.5	10.0	2100	780	7.92	6.7	3.2	14.8	4900	2300	7.84	5.8	3.6	17.2	7000	4900	7.37	2.4	9.0	37.6	70000	46000	7.33	2.2	9.6	41.2	79000	49000	7.30	1.9	11.2	48.4	120000	68000			
10	October	7.91	6.8	2.4	9.6	1700	680	7.67	5.7	3.1	14.4	4000	2100	7.55	5.2	3.5	16.8	6100	4000	7.43	3.5	7.6	33.2	54000	35000	7.38	3.1	8.2	36.8	70000	46000	7.33	2.6	9.5	41.6	94000	70000			
11	November	8.14	8.2	2.5	9.6	2000	780	7.72	6.6	3.0	13.6	4600	2300	7.68	5.9	3.3	16.0	6800	4000	7.57	4.1	7.4	32.8	68000	45000	7.51	3.6	8.0	35.6	79000	49000	7.46	2.9	9.2	39.6	110000	70000			
12	December	8.40	10.3	2.3	9.2	1700	680	8.23	9.1	2.8	12.4	4500	2000	8.17	8.6	3.1	15.2	5400	2400	7.82	4.3	7.2	31.6	54000	35000	7.69	3.5	8.0	35.2	68000	40000	7.58	2.5	9.5	42.0	92000	54000			
Average		8.20	8.5	2.4	9.6	1917	746	8.05	7.5	3.0	13.4	3950	1983	7.97	6.9	3.4	16.2	6658	3875	7.56	3.0	8.5	35.7	83917	56250	7.51	2.7	9.2	39.0	103167	66083	7.47	2.2	10.7	44.8	143667	85083			
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.cpcb.nic.in/Water_Quality_Criteria.php

Water Quality of River Gomti in UP
Year 2022

S.N o.	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)	Feacal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feacal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feacal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feacal Coliform (MPN/100ml)	pH	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	Total Coliform (MPN/100ml)	Feacal Coliform (MPN/100ml)
1-	January	-	2.3	9.2	37.2	130000	79000	-	1.6	10.8	45.2	170000	130000	-	1.2	12.5	49.6	260000	130000	-	7.9	3.7	14.2	21000	11000	-	8.2	3.5	12.0	11000	7000
2-	February	-	1.5	10.0	41.6	140000	94000	-	1.3	11.0	46.0	220000	110000	-	1.0	13.0	53.6	280000	130000	-	7.5	4.0	15.2	17000	13000	-	8.0	3.7	13.2	9000	5000
3-	March	7.67	1.9	11	47.4	130000	79000	7.63	1.5	12.0	51.6	220000	130000	7.58	0.8	14.5	61.6	260000	130000	8.27	7.4	3.8	14.8	22000	11000	8.32	7.8	3.5	12.8	11000	7000
4-	April	7.62	1.4	12.6	53.2	240000	170000	7.48	1.1	13.4	55.6	280000	170000	7.56	0.6	15.0	62.4	350000	220000	8.65	7.8	3.6	12.8	21000	11000	8.45	8.0	3.3	11.2	9400	4900
5-	May	7.25	1.2	12.8	56.8	260000	170000	7.21	1.6	14.6	58.8	260000	170000	7.18	0.5	16.0	65.6	390000	260000	8.60	7.5	3.8	13.2	17000	11000	8.42	7.8	3.4	11.6	9000	5000
6-	June	7.91	4.8	11.6	49.2	200000	140000	7.32	1.9	13.0	57.6	220000	110000	7.72	2.4	13.5	57.6	280000	170000	8.56	7.3	4.0	13.6	21000	11000	8.45	7.6	3.5	11.2	7900	4900
7	July	7.39	1.5	12.8	52.8	240000	130000	7.44	1.4	13.2	56.4	280000	170000	7.28	1.0	14.5	61.2	350000	220000	8.59	7.5	3.8	13.2	17000	8000	8.47	7.8	3.3	10.8	7000	4000
8	August	7.10	2.1	12.6	52.8	220000	140000	7.12	1.6	13.5	57.6	260000	170000	7.14	1.3	14.8	63.2	320000	210000	8.46	6.8	4.2	15.6	21000	11000	8.38	7.0	3.5	11.2	9200	4500
9	September	7.26	1.8	11.5	50.8	140000	79000	7.08	1.5	12.6	52.4	170000	110000	7.31	1.2	13.4	58.4	240000	130000	8.32	6.5	4.3	16.0	24000	17000	8.25	6.8	3.7	12.4	11000	7000
10	October	7.29	2.3	10.0	45.2	110000	79000	7.23	1.8	11.0	49.2	140000	79000	7.20	1.8	12.2	53.6	200000	140000	8.38	6.9	4.1	14.4	20000	12000	8.32	7.2	3.5	13.2	9300	6100
11	November	7.43	2.6	9.8	44.4	130000	79000	7.34	2.1	10.6	49.6	160000	92000	7.29	1.8	11.6	53.2	260000	130000	8.42	7.2	3.8	13.6	17000	11000	8.37	7.6	3.3	12.4	8400	4600
12	December	7.52	2.3	10.0	45.6	110000	70000	7.45	1.9	11.4	54.8	130000	79000	7.36	1.2	12.5	56.4	230000	130000	8.45	7.5	3.9	14.2	20000	13000	8.35	7.8	3.5	12.8	9100	6800
Average		7.44	2.1	11.2	48.1	170833	109083	7.33	1.6	12.3	52.9	209167	126667	7.36	1.2	13.6	58.0	285000	166667	8.47	7.3	3.9	14.2	19833	11667	8.38	7.6	3.5	12.1	9275	5567
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.epcb.nic.in/Water_Quality_Criteria.php

Water Quality of River Betwa in UP Year 2022

SNo.	Month	pH	Betwa at Hamirpur, Banda				
			DO (mg/L)	BOD (mg/L)	C.O.D. (mg/l)	Total coliform (MPN/100mL)	Feecal Coliform (MPN/100ml)
1	January	-	7.8	3.2	14.0	-	-
2	February	-	7.5	3.5	16.0	-	-
3	March	8.41	6.9	3.6	14.0	-	-
4	April	8.52	6.2	4.4	38.0	-	-
5	May	7.60	5.7	4.6	10.0	-	-
6	June	7.50	5.6	2.6	15.0	-	-
7	July	7.20	6.0	2.5	12.0	-	-
8	August	7.50	6.1	3.4	16.0	-	-
9	*September	-	-	-	-	-	-
10	*October	-	-	-	-	-	-
11	*November	-	-	-	-	-	-
12	December	7.60	7.5	2.8	18.0	-	-
Average		7.76	6.6	3.4	17.0	-	-
Category		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	-	-	-

* Report not received

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-2022

Month	S A M P L I N G L O													
	1			2			3			4			5	
	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			River Tamsa U/ Ghat, Azamg	
	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	D.O. (mg/l)	B.O.D. (mg/l)	C.O.D. (mg/l)	D.O. (mg/l)	B.O.D. (mg/l)
Jan-22	7.1	2.8	-	6.5	3.4	-	-	-	-	-	-	-	8.3	3.2
Feb-22	6.7	2.7	-	6.5	3.2	-	-	-	-	-	-	-	7.9	3.6
Mar-22	6.5	2.8	-	6.3	3.3	-	-	-	-	-	-	-	7.5	3.8
Apr-22	6.3	2.9	-	6.0	3.4	-	-	-	-	-	-	-	7.8	3.7
May-22	6.1	3.3	-	5.8	3.8	-	-	-	-	-	-	-	8.2	3.5
Jun-22	5.2	4.9	-	3.8	4.4	-	-	-	-	-	-	-	8.0	3.7
Jul-22	7.0	2.6	-	6.4	3.4	-	-	-	-	-	-	-	7.7	3.9
Aug-22	6.8	2.9	-	6.5	3.3	-	-	-	-	-	-	-	7.4	3.6
Sep-22	6.3	2.8	-	6.0	3.3	-	-	-	-	-	-	-	7.7	3.2
Oct-22	6.6	2.9	-	6.4	3.1	-	-	-	-	-	-	-	7.5	3.3
Nov-22	6.5	2.7	-	6.3	3.1	-	6.9	2.7	-	6.7	2.9	-	7.7	3.2
Dec-22	6.4	12.8	-	6.2	3.4	-	6.5	3.0	-	6.3	3.5	-	8.0	3.0
Average	6.5	3.8	-	6.1	3.4	-	6.7	2.9	-	6.5	3.2	-	7.8	3.5
Category	D			D			B			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

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

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

STATUS OF DRAINS- February 2023+A1												
SrNo	River	District	Drain Name	Tapped/UnTapped	Sample Date	Color (Hazen)	pH	Dissolved Oxygen (mg/L)	BOD (mg/L)	Total Coliform (MPN/100 mL)	Faecal Coliform (MPN/100 mL)	Bar Mesh
1	Ganga	Prayagraj	Kriya Yogashram	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface	21.2.23	45 (Hazen)	7.15	0.5	28	38000	6100	No
2	Ganga	Prayagraj	Savitry Nagar (New Jhusi)	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	45 (Hazen)	7.14	0.3	26	34000	6000	No
3	Ganga	Prayagraj	Savitry Nagar Bajar (New Jhusi)	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	50 (Hazen)	7.18	0	29	39000	6800	No
4	Ganga	Prayagraj	Old GT Road Nala	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	50 (Hazen)	7.2	0.3	28	38000	6100	No
5	Ganga	Prayagraj	Salori Nala	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	55 (Hazen)	7.19	0	30	41000	8300	No
6	Ganga	Prayagraj	Shivkuti Drain No. 7 (East)	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	45 (Hazen)	7.15	0	26	34000	4000	No
7	Ganga	Prayagraj	Shivkuti Drain No. 4	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	50 (Hazen)	7.2	0.1	29	39000	6800	No
8	Ganga	Prayagraj	Govindpur Colony Drain No. 4	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	55 (Hazen)	7.24	0	28	38000	6100	No
9	Ganga	Prayagraj	Govindpur Colony Drain No. 3	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	50 (Hazen)	7.21	0.2	26	33000	4500	No
10	Ganga	Prayagraj	Govindpur Colony Drain No. 2	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	50 (Hazen)	7.19	0.1	26	34000	4000	No
11	Ganga	Prayagraj	Govindpur Colony Drain No. 1	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	55 (Hazen)	7.25	0	28	39000	6800	No
12	Ganga	Prayagraj	Lakadiya Nala	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	45 (Hazen)	7.16	0.4	29	39000	6800	No
13	Ganga	Prayagraj	Govindpur Colony Drain (Purani Basti)	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	55 (Hazen)	7.25	0	29	39000	6100	No
14	Ganga	Kanpur Nagar	Ranighat drain	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	22.2.23	40 (Hazen)	7.51	0	62			Yes
15	Ganga	Prayagraj	Shivkuti Drain No. 6	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	50 (Hazen)	7.21	0	28	38000	6100	No
16	Ganga	Prayagraj	Shivkuti Drain No. 5	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	50 (Hazen)	7.19	0.2	29	39000	6800	No
17	Ganga	Prayagraj	Shivkuti Drain No. 3 (North)	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	55 (Hazen)	7.24	0	26	34000	4000	No

18	Ganga	Prayagraj	Shivkuti Drain No. 2	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	50 (Hazen)	7.2	0	24	32000	2000	No
19	Ganga	Prayagraj	Shivkuti Drain No. 1	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	50 (Hazen)	7.18	0	28	39000	6100	No
20	Ganga	Prayagraj	Primary School, Ulta Kila	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	45 (Hazen)	7.15	0.2	26	33000	4500	No
21	Ganga	Prayagraj	Lotey Haren Nala	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	60 (Hazen)	7.27	0.3	30	41000	8300	No
22	Yamuna	Prayagraj	Mahewa Ghat Drain no. 2	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	45 (Hazen)	7.14	0	28	39000	6800	No
23	Yamuna	Prayagraj	Mahewa Ghat Drain no. 1	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	45 (Hazen)	7.13	0.2	25	34000	6000	No
24	Yamuna	Prayagraj	Main Ghaghar Nala	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	50 (Hazen)	7.19	0.1	28	39000	6800	No
25	Yamuna	Prayagraj	Fort Drain No. 2	Dry	20.2.23	-						
26	Yamuna	Prayagraj	Fort Drain No. 1	Dry	20.2.23	-						
27	Yamuna	Prayagraj	Jogighat Drain	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	50 (Hazen)	7.21	0	26	34000	4000	No
28	Yamuna	Prayagraj	Pipal Ghat Nala	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	45 (Hazen)	7.12	0	28	39000	6800	No
29	Yamuna	Prayagraj	Kakraha Ghat Drain	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	55 (Hazen)	7.23	0	26	33000	4500	No
30	Yamuna	Prayagraj	Ghaghar Nala 1-B	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	50 (Hazen)	7.2	0.1	24	31000	2000	No
31	Yamuna	Prayagraj	Ghaghar Nala 1-A1	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	50 (Hazen)	7.18	0.3	26	33000	4500	No
32	Yamuna	Prayagraj	Ghaghar Nala 1-A	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	45 (Hazen)	7.15	0	26	34000	4000	No
33	Yamuna	Prayagraj	Karela Bagh Drain	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	55 (Hazen)	7.24	0.4	26	38000	6100	No
34	Ganga	Prayagraj	Nehru Park Nala	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	55 (Hazen)	7.23	0	30	41000	8300	No
35	Ganga	Prayagraj	Sadar Bazar Nala	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	50 (Hazen)	7.25	0.4	25	32000	2000	No
36	Ganga	Prayagraj	Tv Tower Nala	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	55 (Hazen)	7.24	0	24	33000	4500	No
37	Ganga	Prayagraj	Indira Awas Nala	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	50 (Hazen)	7.2	0	22	31000	2000	No

38	Ganga	Prayagraj	A.D.A. Colony Nala	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	45 (Hazen)	7.18	0.2	25	33000	4500	No
39	Ganga	Prayagraj	Jondhwal Nala	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	45 (Hazen)	7.16	0	28	39000	6800	No
40	Ganga	Prayagraj	Rajapur Nala	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	50 (Hazen)	7.2	0	24	33000	4500	No
41	Ganga	Prayagraj	Shankarghat Colony Drain (Near Phaphamau Bridge) - Tapped	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	50 (Hazen)	7.25	0.1	24	32000	2000	No
42	Kaali	Kannauj	PattaNala	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	22.2.23	30 (Hazen)	7.45	2	21			Yes
43	Kaali	Hapur	Chhoiya Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	26.2.23	30 (Hazen)	7.6	0				No
44	Kaali	Ghaziabad	Kadradabad drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	26.2.23	30 (Hazen)	7.6	0				No
45	Ramganga	Bijnor	Nasiya Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	26.2.23	20 (Hazen)	7.8	6.7	2.3	940	460	No
46	Ramganga	Rampur	Rampur Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	26.2.23	30 (Hazen)	7.54	0				No
47	Yamuna	Mathura	Goverdhan Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	24.2.23	Sl. Turbid (Appearance)	8.2	0	22	63000	26000	No
48	Yamuna	Mathura	Mahadev Ghat (Sadar Bazar Drain)	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	24.2.23	Turbid (Appearance)	7.8	0	54	350000	120000	No
49	Yamuna	Mathura	Refinery Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	24.2.23	Sl. Blackish (Appearance)	8.4	0	52	240000	79000	No
50	Sai	Pratapgarh	City Drain	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	23.2.23	30 (Hazen)	7.71	0	28	7900000	1100000	Yes
51	Yamuna	Mathura	Aurangabad Drain	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	23.2.23	Sl. Turbid (Appearance)	7.9	0	34	5800	1100	No
52	Ramganga	Bareilly	Nakatia	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	24.2.23	Light blackish (Hazen)	7.2	0	39	9200000	7900000	No
53	Ramganga	Bareilly	Deveranaiya Nala (River) (Club)	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	24.2.23	Light blackish (Hazen)	7.3	0	36	8400000	7900000	No
54	Ramganga	Bareilly	Chaubari	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	24.2.23	Light blackish (Hazen)	7.4	0	28	1300000	1100000	No
55	Yamuna	Bulandshahr	Nizampur Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	22.2.23	40 (Hazen)	7.89	0	136	540000	400000	No
56	Yamuna	Bulandshahr	Khurja Drain, Vill. Kila	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	22.2.23	40 (Hazen)	7.79	0	151	580000	340000	No

57	Kaali	Bulandshahr	Neem drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	22.2.23	35 (Hazen)	7.68	0	119	2700000	2200000	No
58	Kaali	Bulandshahr	Narsalghat	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	22.2.23	35 (Hazen)	7.71	0	113	4000000	3100000	No
59	Kaali	Bulandshahr	Maman Road	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	22.2.23	30 (Hazen)	7.57	0	102	3200000	2600000	No
60	Kaali	Bulandshahr	Kasai Bada	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	22.2.23	35 (Hazen)	7.38	0	145	4000000	3400000	No
61	Kaali	Bulandshahr	Gulaothi Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	22.2.23	30 (Hazen)	7.51	0	136	700000	540000	No
62	Kaali	Bulandshahr	Faisalabad road	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	22.2.23	35 (Hazen)	7.88	0	151	4000000	3200000	No
63	Kaali	Bulandshahr	Devipura	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	22.2.23	30 (Hazen)	7.79	0	104	4100000	2700000	No
64	Kaali	Bulandshahr	Cheelghat	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	22.2.23	35 (Hazen)	7.37	0	139	3800000	3200000	No
65	Kaali	Bulandshahr	Chandbari road	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	22.2.23	30 (Hazen)	7.61	0	128	3100000	2600000	No
66	Kaali	Bulandshahr	Bridge DhamedaRoad	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	22.2.23	35 (Hazen)	7.51	0	136	630000	460000	No
67	Kaali	Bulandshahr	Behind Shanidevmandir	Dry	22.2.23	-						
68	Kaali	Bulandshahr	Behind chamundamandir	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	22.2.23	30 (Hazen)	7.78	0	116	4000000	3100000	No
69	Kaali	Bulandshahr	Adil Nagar 2	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	22.2.23	35 (Hazen)	7.49	0	125	4100000	2700000	No
70	Kaali	Bulandshahr	Adil nagar	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	22.2.23	30 (Hazen)	7.72	0	142	4000000	3400000	No
71	Ganga	Bulandshahr	Anupsahar STP Drain-2	Total	22.2.23	30 (Hazen)	7.69	0	28	4300000	2800000	Yes
72	Ganga	Bulandshahr	Anupsahar STP Drain-1	Total	22.2.23	30 (Hazen)	7.61	0	24	4600000	3100000	Yes
73	Pandu	Kanpur Nagar	Ratan Pur Nala	Total	23.2.23	-						Yes
74	Pandu	Kanpur Nagar	COD Nala	Total	23.2.23	-						Yes
75	Pandu	Kanpur Nagar	HalwaKhand Nala	UnTappedTreatment Adopted : Bio- remediationFinal Discharge : Surface Water/River	23.2.23	40 (Hazen)	7.56	0				Yes
76	Pandu	Kanpur Nagar	GandaNala	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	23.2.23	40 (Hazen)	7.54	0				Yes

77	Pandu	Kanpur Nagar	Panki Nala (Thermal power)	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	23.2.23	30 (Hazen)	7.76	0				Yes
78	Yamuna	Agra	WATER WORKS DRAIN	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	23.2.23	Light Greyish (Appearance)	7.6	0.3	126	130000		Yes
79	Yamuna	Agra	TAJ EAST DRAIN/ Kholahi Nala	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	23.2.23	Greyish (Appearance)	7.8	0.4	118	330000		Yes
80	Yamuna	Agra	Peelakhari Nala	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	23.2.23	Light Blackish (Appearance)	7.7	0.3	124	430000		Yes
81	Yamuna	Agra	NARAICH NALA	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	23.2.23	Turbid (Appearance)	7.7	0.4	112	280000		Yes
82	Yamuna	Agra	Nagla Budhi Nala	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	23.2.23	Light Greyish (Appearance)	7.6	0.3	128	540000		Yes
83	Yamuna	Agra	MANTOLA DRAIN	PartialTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	23.2.23	Light Blackish (Appearance)	7.8	0.2	104	330000		Yes
84	Yamuna	Agra	BHAIRO NALA	PartialTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	23.2.23	Light Greyish (Appearance)	7.6	0.3	104	280000		Yes
85	Yamuna	Agra	Anurag Nagar Nala	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	23.2.23	Light Greyish (Appearance)	7.8	0.6	116	210000		Yes
86	Ganga	Kanpur Nagar	Permiya Nala	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	22.2.23	30 (Hazen)	7.5	0	66			Yes
87	Ganga	Kanpur Nagar	Wazidpur Nalla	Total	22.2.23	-						Yes
88	Ganga	Ballia	Kathar Nala At the around of Ballia city	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	30 (Hazen)	7.41	3.5	32	2300000	1300000	Yes
89	Ganga	Varanasi	Rajghat Outfall	Total	21.2.23	-						Yes
90	Ganga	Varanasi	Rajghat Drain	Total	21.2.23	-						Yes
91	Ganga	Varanasi	Bhainsasur Drain	Total	21.2.23	-						Yes
92	Ganga	Varanasi	Teliya Drain	Total	21.2.23	-						Yes
93	Ganga	Varanasi	Trilochanghat Drain	Total	21.2.23	-						Yes
94	Ganga	Varanasi	Lalghat Drain	Total	21.2.23	-						Yes
95	Ganga	Varanasi	Bramhaghat Drain	Total	21.2.23	-						Yes
96	Ganga	Varanasi	Panchgangaghat Drain	Total	21.2.23	-						Yes
97	Ganga	Varanasi	Ramghat Drain	Total	21.2.23	-						Yes
98	Ganga	Varanasi	Mehtaghat Drain	Total	21.2.23	-						Yes
99	Ganga	Varanasi	Sankthaghat Drain	Total	21.2.23	-						Yes
100	Ganga	Varanasi	Manikarnikaghat Drain	Total	21.2.23	-						Yes
101	Ganga	Varanasi	Jaleshanghat Drain	Total	21.2.23	-						Yes
102	Ganga	Varanasi	Lalitaghat Drain	Total	21.2.23	-						Yes
103	Ganga	Kanpur Nagar	Air force Nala	Total	22.2.23	-						Yes

104	Ganga	Varanasi	Meerghat Drain	Total	21.2.23	-						Yes
105	Ganga	Varanasi	Dr. R. P. Ghat Drain	Total	21.2.23	-						Yes
106	Ganga	Varanasi	Pandeyghat Drain	Total	21.2.23	-						Yes
107	Ganga	Varanasi	Mansarovherghat Drain	Total	21.2.23	-						Yes
108	Ganga	Varanasi	Harishchandraghat Drain	Total	21.2.23	-						Yes
109	Ganga	Varanasi	Shivala Drain	Total	21.2.23	-						Yes
110	Ganga	Varanasi	Assi/Nagavan Drain	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	30 (Hazen)	7.28	1.9	38	2600000	1300000	Yes
111	Ganga	Varanasi	Samneghat Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	30 (Hazen)	7.17	1.2	44	3400000	2700000	Yes
112	Ganga	Varanasi	Nakkhi Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	30 (Hazen)	7.21	1.6	48	3200000	2200000	Yes
113	Ganga	Varanasi	Hanuman Ghat Drain	Total	21.2.23	-						Yes
114	Ganga	Varanasi	Salotri Ghat Drain	Total	21.2.23	-						Yes
115	Ganga	Varanasi	Shakti Ghat Drain	Total	21.2.23	-						Yes
116	Ganga	Varanasi	Balua Ghat Drain	Total	21.2.23	-						Yes
117	Ganga	Varanasi	Rambhag Ghat Drain	Total	21.2.23	-						Yes
118	Ganga	Varanasi	Ganda Drain	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	30 (Hazen)	7.36	2.5	32	2800000	1700000	Yes
119	Ganga	Kanpur Nagar	Tefco Nala	Total	22.2.23	-						Yes
120	Ganga	Varanasi	Railway Drain	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	30 (Hazen)	7.15	1.2	42	3300000	2200000	Yes
121	Ganga	Kanpur Nagar	Police line drain	Total	22.2.23	-						Yes
122	Varuna	Varanasi	Narokhar drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	30 (Hazen)	7.28	1.4	38	3100000	2300000	Yes
123	Ganga	Kanpur Nagar	Satti Chaura	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	22.2.23	30 (Hazen)	7.72	0	56			Yes
124	Varuna	Varanasi	Sarang Pond Drain	Total	20.2.23	-						Yes
125	Varuna	Varanasi	Nakkhighat drain	Total	20.2.23	-						Yes
126	Varuna	Varanasi	Nai Basti drain	Total	20.2.23	-						Yes
127	Ganga	Kanpur Nagar	Muir drain	Total	22.2.23	-						Yes
128	Varuna	Varanasi	Hukulganj drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	30 (Hazen)	7.22	1.3	52	2600000	1700000	Yes
129	Ganga	Kanpur Nagar	Dabka Nalla	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	22.2.23	40 (Hazen)	7.42	0	66			Yes
130	Varuna	Varanasi	Teliyabagh drain	Total	20.2.23	-						Yes
131	Varuna	Varanasi	Khajuri colony drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	30 (Hazen)	7.25	1.5	50	3200000	2600000	Yes
132	Varuna	Varanasi	Sadar Bazar Drain	Total	20.2.23	-						Yes
133	Varuna	Varanasi	Rajabazar drain	Total	20.2.23	-						Yes
134	Varuna	Varanasi	Ardali Bazar drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	30 (Hazen)	7.18	1	52	3100000	2100000	Yes

135	Varuna	Varanasi	Central jail drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	30 (Hazen)	7.21	1.2	46	3400000	2200000	Yes
136	Varuna	Varanasi	Chamrotha drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	30 (Hazen)	7.25	1.5	42	3100000	2300000	Yes
137	Varuna	Varanasi	Fulvaria Drain	Total	20.2.23	-						Yes
138	Varuna	Varanasi	Banaras drain number-5	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	30 (Hazen)	7.16	1.2	58	3300000	2300000	Yes
139	Ganga	Ghazipur	Gorawa Drain	UnTappedTreatment Adopted : Bio- remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.35	1.7	38	3200000	2100000	Yes
140	Ganga	Ghazipur	Kankarwa Drain	UnTappedTreatment Adopted : Bio- remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.18	1.6	42	3800000	2600000	Yes
141	Ganga	Ghazipur	Karpurimai Ghat Drain	UnTappedTreatment Adopted : Bio- remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.34	1.7	38	3300000	2300000	Yes
142	Ganga	Ghazipur	Harizan Basti	UnTappedTreatment Adopted : Bio- remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.28	1.2	40	2800000	1700000	Yes
143	Ganga	Ghazipur	Samshan Ghat	UnTappedTreatment Adopted : Bio- remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.25	1.4	44	2700000	1700000	Yes
144	Ganga	Ghazipur	Rui Mandi	UnTappedTreatment Adopted : Bio- remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.35	1.6	36	2600000	2100000	Yes
145	Ganga	Ghazipur	Budhava Mahadeva	UnTappedTreatment Adopted : Bio- remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.2	1	46	3800000	2200000	Yes
146	Ganga	Ghazipur	Mugal Pura	UnTappedTreatment Adopted : Bio- remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.15	1.1	42	3400000	2200000	Yes
147	Ganga	Ghazipur	Posta Ghat	UnTappedTreatment Adopted : Bio- remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.31	1.3	34	3300000	2300000	Yes
148	Ganga	Ghazipur	Theri Bazar	UnTappedTreatment Adopted : Bio- remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.19	1.4	38	2700000	1700000	Yes
149	Ganga	Ghazipur	Khirkhi Ghat	UnTappedTreatment Adopted : Bio- remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.28	1.5	34	3200000	2100000	Yes
150	Ganga	Ghazipur	Anzahi Ghat	UnTappedTreatment Adopted : Bio- remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	1.16	1.5	48	3500000	2200000	Yes
151	Ganga	Ghazipur	Chetnat Ghat	UnTappedTreatment Adopted : Bio- remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.25	1.4	36	2600000	1700000	Yes
152	Ganga	Ghazipur	Stimer Ghat	UnTappedTreatment Adopted : Bio- remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.24	1.5	32	2800000	1700000	Yes
153	Ganga	Ghazipur	Gola Ghat	UnTappedTreatment Adopted : Bio- remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.15	1.5	40	3200000	2200000	Yes

154	Ganga	Ghazipur	Maksud Ghat	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.24	1.3	34	3100000	2100000	Yes
155	Ganga	Ghazipur	Collector Ghat	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.32	1.8	44	3500000	2200000	Yes
156	Ganga	Ghazipur	Dadri Ghat	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.29	1.3	46	3300000	2600000	Yes
157	Ganga	Ghazipur	Naupura	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.34	1.5	38	3100000	2100000	Yes
158	Ganga	Ghazipur	Sai Mandir	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.16	1.5	44	3400000	2200000	Yes
159	Ganga	Ghazipur	Afim Factory Colony	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.16	1.1	48	3300000	2200000	Yes
160	Ganga	Ghazipur	Mahala Basti (Sikandpur)	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.21	1.3	42	2600000	1300000	Yes
161	Ganga	Ghazipur	D.M Banglo	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.26	1.5	34	3300000	2300000	Yes
162	Ganga	Ghazipur	Pear Nagar	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.28	1.1	38	2800000	1700000	Yes
163	Ganga	Ghazipur	Bada Mahadeva (Gora Bazar)	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.17	1.3	44	2600000	1300000	Yes
164	Ganga	Ghazipur	Bada Mahadeva (Adarsh Bazar)	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.34	2.2	32	2900000	1300000	Yes
165	Ganga	Ghazipur	Kot Ghat	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.38	2	36	2700000	1700000	Yes
166	Ganga	Ghazipur	Budenath Mahadew Ghat Drain	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.33	1.4	40	3500000	1700000	Yes
167	Ganga	Ghazipur	Pakka Ghat Drain	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.22	1.3	48	3800000	2200000	Yes
168	Ganga	Ghazipur	Sangat Ghat Drain	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.24	1.7	38	3900000	2200000	Yes
169	Ganga	Ghazipur	Mahaveer Ghat Drain	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.28	1.2	42	3200000	2200000	Yes
170	Ganga	Ghazipur	Ward No. 15 Malhiya Basti Drain	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.28	1.4	40	3300000	2300000	Yes
171	Ganga	Ghazipur	Rangmahal Ghat Drain	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.33	1.6	36	2400000	1300000	Yes
172	Ganga	Ghazipur	Jauhargaj Drain	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.26	1.4	34	3200000	2100000	Yes

173	Ganga	Kanpur Nagar	Parmath drain	Total	22.2.23	-						Yes
174	Ganga	Kanpur Nagar	Jail drain	Total	22.2.23	-						Yes
175	Ganga	Kanpur Nagar	Shetla Bazar (Bangalighat)	Total	22.2.23	-						Yes
176	Ganga	Kanpur Nagar	Golaghat Nala	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	22.2.23	40 (Hazen)	7.6	0	68			Yes
177	Ganga	Kanpur Nagar	Budhiya ghat Drain	Total	22.2.23	-						Yes
178	Ganga	Kanpur Nagar	Bhagwatdas (Guptarghat)	Total	22.2.23	-						Yes
179	Ganga	Farrukhabad	Bargadiya Ghat drain	Total	21.2.23	-						Yes
180	Ganga	Farrukhabad	Cantt Nalla	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	40 (Hazen)	7.52	0	64			Yes
181	Ganga	Farrukhabad	Dhimarpur drain (Pakka pull)	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	50 (Hazen)	7.7	0	68			Yes
182	Ganga	Farrukhabad	Bhairoghat drain (Tokaghat)	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	50 (Hazen)	7.63	0	66			Yes
183	Ganga	Farrukhabad	Hathikhana Nala	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	40 (Hazen)	7.6	0	62			Yes
184	Ganga	Sonbhadra	Balughat Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.18	1.1	44	3200000	2200000	Yes
185	Ganga	Mirzapur	Tambalganj	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.21	1.2	38	2600000	1700000	Yes
186	Ganga	Sonbhadra	Dargahshareef Nala	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.2	1.3	46	3100000	2100000	Yes
187	Ganga	Sonbhadra	Bhairamganj West Nala	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.21	1.5	46	2800000	4800000	Yes
188	Ganga	Sonbhadra	Bhairamganj East Nala	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.15	1.2	48	3800000	2200000	Yes
189	Ganga	Sonbhadra	Tekaur Basti South	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.22	1.5	38	2700000	1300000	Yes
190	Ganga	Sonbhadra	Tekaur Basti North	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.26	1.7	40	3100000	2300000	Yes
191	Ganga	Sonbhadra	Santoshi Mata Mandir Nala	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.27	1.5	46	2800000	1300000	Yes
192	Ganga	Sonbhadra	Post Office South Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.25	1.3	42	3200000	2200000	Yes
193	Ganga	Mirzapur	Post Office North Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.23	1	54	2800000	1700000	Yes

194	Ganga	Sonbhadra	Gangeshwar Nishad Park Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.32	1.3	38	3400000	2200000	Yes
195	Ganga	Sonbhadra	Belbeer Ghat Drain	Dry	20.2.23	-						
196	Ganga	Mirzapur	Chaura mata drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.32	1.3	44	2800000	1700000	Yes
197	Ganga	Mirzapur	Kashi Ram Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.24	1.7	38	3500000	2200000	Yes
198	Ganga	Kanpur Nagar	7 small Kalwari ghat nala	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	40 (Hazen)	7.88	0				Yes
199	Ganga	Kanpur Nagar	7 small Peshwa nala	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	30 (Hazen)	7.84	0				Yes
200	Ganga	Kanpur Nagar	7 small Laxman ghat nala	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	30 (Hazen)	7.74	0				Yes
201	Ganga	Kanpur Nagar	7 small Lav-kush nala	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	30 (Hazen)	7.7	0				Yes
202	Ganga	Mirzapur	Bisundarpur Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.25	1.7	40	3300000	2300000	Yes
203	Ganga	Mirzapur	Hanumanghat Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.28	1.4	46	3400000	2200000	Yes
204	Ganga	Mirzapur	Public club Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.3	1.2	48	3300000	1700000	Yes
205	Ganga	Mirzapur	Barahmilia Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.3	1.5	36	2800000	1700000	Yes
206	Ganga	Mirzapur	District judge Drain	Dry	20.2.23	-						
207	Ganga	Mirzapur	Lift cannal Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.16	1.6	46	2600000	1300000	Yes
208	Ganga	Mirzapur	Irrigation colony Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.2	1.3	52	2800000	1700000	Yes
209	Ganga	Kanpur Nagar	7 small Bhravrat ghat nala	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	30 (Hazen)	7.91	0	64			Yes
210	Ganga	Mirzapur	MorchaGhar Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.18	1.6	40	2500000	1300000	Yes
211	Ganga	Mirzapur	Ggoreshahid Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.18	1.3	48	3200000	2200000	Yes
212	Ganga	Mirzapur	Kachari Drain	Total	20.2.23	-						Yes
213	Ganga	Mirzapur	Oliyar	Total	20.2.23	-						Yes
214	Ganga	Mirzapur	Sundar	Total	20.2.23	-						Yes
215	Ganga	Mirzapur	Badali	Total	20.2.23	-						Yes
216	Ganga	Mirzapur	konja	Total	20.2.23	-						Yes
217	Ganga	Mirzapur	Narghat	Total	20.2.23	-						Yes

218	Ganga	Mirzapur	Balaji temple	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.28	1.6	46	3300000	2300000	Yes
219	Ganga	Mirzapur	Khandawa	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.25	1.3	52	3400000	2700000	Yes
220	Ganga	Mirzapur	Chorawa	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.15	1.2	56	3500000	1700000	Yes
221	Ganga	Mirzapur	Basvariya Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.28	1.6	40	3800000	2200000	Yes
222	Ganga	Mirzapur	DiwanGhat new Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.25	1.5	44	3400000	2200000	Yes
223	Ganga	Mirzapur	DiwanGhat old Drain	Total	20.2.23	-						Yes
224	Ganga	Mirzapur	BalughatPakka Drain	Total	20.2.23	-						Yes
225	Ganga	Mirzapur	Balughat Kacha Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.2	1.3	50	2600000	1300000	Yes
226	Ganga	Mirzapur	Parasuram Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.25	1.3	42	3200000	2200000	Yes
227	Ganga	Mirzapur	Malhaya Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.3	1.4	46	3400000	2200000	Yes
228	Ganga	Mirzapur	Patengra (manasarovar) Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	25 (Hazen)	7.27	1.6	48	3100000	2100000	Yes
229	Ganga	Mirzapur	Gudara Drain	Total	20.2.23	-						Yes
230	Yamuna	Etawah	Jharna Nala, Etawah	Total	21.2.23	Blackish (Hazen)	8					Yes
231	Yamuna	Etawah	Texi Tample nala, Etawah	Total	21.2.23	Blackish (Hazen)	7.9					Yes
232	Hindon	Shamli	Sikka Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	45 (Hazen)	7.4	0	106			No
233	Hindon	Shamli	Shamli Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	45 (Hazen)	7.1	0	132			No
234	Kaali	Muzaffarnagar	Khatauli drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	40 (Hazen)	6.9	0	52			No
235	Hindon	Muzaffarnagar	Titawi Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	40 (Hazen)	7.5	0	108			No
236	Kaali	Muzaffarnagar	Jat Mujheda Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	45 (Hazen)	7.3	0	88			No
237	Kaali	Muzaffarnagar	Begrjapura Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	45 (Hazen)	7	0	158			No
238	Hindon	Muzaffarnagar	Suzru Village Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	40 (Hazen)	6.9	0	102			No

239	Hindon	Muzaffarnagar	Shamli Road Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	45 (Hazen)	7.2	0	78			No
240	Hindon	Muzaffarnagar	Nyajipur Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	40 (Hazen)	7.4	0	166			No
241	Hindon	Muzaffarnagar	Nai Basti Khalapar Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	40 (Hazen)	6.8	0	102			No
242	Hindon	Muzaffarnagar	Mansurpur Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	45 (Hazen)	7.1	0	138			No
243	Hindon	Muzaffarnagar	Laddawala Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	45 (Hazen)	7.4	0	118			No
244	Hindon	Muzaffarnagar	Krishnapuri Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	40 (Hazen)	7	0	112			No
245	Hindon	Muzaffarnagar	Khadarwala Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	40 (Hazen)	7.3	0	120			No
246	Hindon	Muzaffarnagar	Dhandhera Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	50 (Hazen)	6.9	0	156			No
247	Kaali	Meerut	Odean drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	60 (Hazen)	7.68	0	58	170000		No
248	Kaali	Meerut	Abu Nala-1	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	55 (Hazen)	7.65	0	55	150000		No
249	Kaali	Meerut	Abu Nala -2	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	50 (Hazen)	7.71	0	50	140000		No
250	Kaali	Meerut	Chueya Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	45 (Hazen)	7.52	0	42	100000		No
251	Hindon	Meerut	Sardhana Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	350 (Hazen)	6.69	0	512	700000		No
252	Hindon	Meerut	Kinauni Drain	Dry	20.2.23	-						
253	Hindon	Meerut	Ramala Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	30 (Hazen)	7.62	0	28	4600		No
254	Ramganga	Moradabad	Vivekanand Hospital-Right	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.89	0	85	3300000	1300000	No
255	Ramganga	Moradabad	Vivekanand hospital-left	Dry	21.2.23	-						
256	Ramganga	Moradabad	TDI City Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.65	0	100	7900000	4300000	No
257	Ramganga	Moradabad	Prabhat Market	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.35	0.1	120	3200000	1400000	No
258	Ramganga	Moradabad	Nawabpura drain -2	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.63	0	70	4900000	2200000	No

259	Ramganga	Moradabad	Nawabpura drain -1	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.51	0	80	4700000	1300000	No
260	Ramganga	Moradabad	Moksh Dham Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.91	0.3	95	4300000	2100000	No
261	Ramganga	Moradabad	MIT Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.4	0	90	3200000	1700000	No
262	Ramganga	Moradabad	Lalbagh Drain	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.75	0	75	2700000	1700000	No
263	Ramganga	Moradabad	Katghar Railway Station Drain	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.96	0	65	4700000	2100000	No
264	Ramganga	Moradabad	Karula drain	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.56	0	110	2600000	1400000	No
265	Ramganga	Moradabad	Jigar Colony	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.43	0.2	95	2600000	1100000	No
266	Ramganga	Moradabad	Jhabbu Ka Nala	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.38	0.3	105	3300000	2100000	No
267	Ramganga	Moradabad	Jama Masjid-Left	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.18	0	95	4600000	2200000	No
268	Ramganga	Moradabad	Jama Masjid Right Drain	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.27	0	90	3400000	1400000	No
269	Ramganga	Moradabad	Ghosiyan	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.69	0	85	2400000	1400000	No
270	Ramganga	Moradabad	Delhi Road (R)	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Turbid (Appearance)	7.42	0	60	330000	170000	No
271	Ramganga	Moradabad	Delhi Road (L)	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.29	0.1	50	270000	140000	No
272	Ramganga	Moradabad	Daheria/ Dateria Drain	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.81	0	105	3900000	2100000	No
273	Ramganga	Moradabad	Chandausi Road (R)	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Turbid (Appearance)	7.35	0	55	130000	61000	No
274	Ramganga	Moradabad	Chandausi Road (L)	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Turbid (Appearance)	7.21	0	70	210000	110000	No
275	Ramganga	Moradabad	Chakkar Ki Milak (Mukarampur)	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.58	0.4	80	2700000	1400000	No
276	Ramganga	Moradabad	Barbalan	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.48	0	70	2100000	1100000	No
277	Ramganga	Moradabad	Kudaghar Drain	PartialTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	Blackish (Appearance)	7.78	0.2	75	4300000	2100000	No

278	Ganga	Raebareli	Sadak Ghat drain	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	25 (Hazen)	8.05	2.4	28	79000	13000	Yes
279	Ganga	Raebareli	Pathwari ghatdrain	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	20 (Hazen)	8.1	1.7	30	79000	14000	Yes
280	Ganga	Raebareli	Padva Nala/(Muraibagh) Shankar Nagar	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	20 (Hazen)	7.8	6.6	4.8	70000	14000	Yes
281	Ganga	Pratapgarh	Raja Hela Nala, Manikpur	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	20 (Hazen)	8.15	1.8	30	70000	13000	Yes
282	Ganga	Pratapgarh	Pakka Nala, Silwara, Manikpur	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	25 (Hazen)	8.04	2.3	30	70000	14000	Yes
283	Ganga	Pratapgarh	Mallahan Tola Nala, Manikpur	UnTappedTreatment Adopted : Bio-remediationFinal Discharge : Surface Water/River	21.2.23	25 (Hazen)	8.18	2	28	79000	14000	Yes
284	Ganga	Pratapgarh	Ganda Nala Raiyapur	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	15 (Hazen)	8.1	6.2	5	79000	14000	Yes
285	Ganga	Pratapgarh	Ganda Nala Baraipur	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	21.2.23	20 (Hazen)	8.1	6.2	5	79000	14000	Yes
286	Ganga	Raebareli	Shukla Ghat ka Nala/(Sherandajpur)	Dry	21.2.23	-						
287	Ganga	Raebareli	Raja Tiloi Ghat Nala(Gaora Ghat)	Dry	21.2.23	-						
288	Ganga	Raebareli	Nala near Munnu Pal House	Dry	21.2.23	-						
289	Ganga	Raebareli	Nala between Bada Math - Chhota Math	Dry	21.2.23	-						
290	Ganga	Raebareli	Baruda ghat drain	Dry	21.2.23	-						
291	Ganga	Pratapgarh	Prathmic Vidyalaya Nala, Manikpur	Dry	21.2.23	-						
292	Ganga	Pratapgarh	Lattara	Dry	21.2.23	-						
293	Ganga	Bijnor	Bagad drain (river)	Total	21.2.23	30 (Hazen)	7.4	0	10	700	460	No
294	Ganga	Bijnor	Hemraj drain	Total	21.2.23	10 (Hazen)	7.9	6.9	2.3	1100	700	No
295	Ganga	Ghaziabad	Fuldhera drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	30 (Hazen)	7.5	0	22	7000	4900	No
296	Ganga	Ghaziabad	Garh Drain	Total	20.2.23	20 (Hazen)	7.2	0	16	4000	3300	No
297	Gomti	Unnao	Loni Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	20 (Appearance)	8	3.6	4.8	3800000	1900000	No
298	Ganga	Unnao	City Jail Drain (Dakari drain)	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	Grey (Appearance)	7.86	0	70	3500000	1700000	No
299	Ganga	Unnao	Taar Nala Babaganj	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	Light Grey (Appearance)	7.65	0	40	2800000	1800000	No
300	Ganga	Unnao	Indira Nagar Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	Light Grey (Appearance)	7.79	0	50	2400000	1600000	No
301	Ganga	Unnao	Ganga Vishu Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	Light Grey (Appearance)	7.71	0	45	2500000	1400000	No

302	Kaali	Aligarh	Kasganj drain / Ama Nala	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	Blackish (Hazen)	7.2	0	190			No
303	Kaali	Aligarh	Hanuti drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	Blackish (Hazen)	7.4	0	208			No
304	Yamuna	Hathras	Aligarh-Hathras Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	blackish (Appearance)	7.4	0	168			No
305	Yamuna	Aligarh	Chherrat/Lehtoi Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	blackish (Appearance)	7.4	0	160			No
306	Yamuna	Aligarh	Aligarh Drain	UnTappedTreatment Adopted : NoneFinal Discharge : Surface Water/River	20.2.23	blackish (Appearance)	7.3	0	146			No
307	Yamuna	Prayagraj	Arail Drain No.-2 (Kharkauni drain)	Total	23.2.23	-						Yes
308	Yamuna	Prayagraj	Sachcha Baba Ashram Drain	Total	23.2.23	-						Yes
309	Yamuna	Prayagraj	Mawaiya Nala	Total	23.2.23	-						Yes
310	Ganga	Prayagraj	Basna Nala	Total	23.2.23	-						Yes
311	Ganga	Prayagraj	Shantipuram Nala	Total	23.2.23	-						Yes
312	Ganga	Prayagraj	Mumfordganj Drain	Total	23.2.23	-						Yes
313	Ganga	Prayagraj	Jondhwal Ghat Drain	Total	23.2.23	-						Yes
314	Ganga	Prayagraj	Jondhwal Rasulabad Drain (Murdaghat)	Total	23.2.23	-						Yes
315	Ganga	Prayagraj	Rasulabad Puccaghat Drain	Total	23.2.23	-						Yes
316	Ganga	Prayagraj	Drains Of Daraganj Area	Total	23.2.23	-						Yes
317	Ganga	Prayagraj	Morigate Nala Incl. Mumford Ganj Drain	Total	23.2.23	-						Yes
318	Ganga	Prayagraj	Allenganj Nala/ Buxi Bund Nala	Total	23.2.23	-						Yes
319	Ganga	Prayagraj	Chilla Drain	Total	22.2.23	-						Yes
320	Ganga	Prayagraj	Mehdauri Gaon Drain	Total	23.2.23	-						Yes
321	Ganga	Prayagraj	Ponghat Nala	Total	22.2.23	-						Yes
322	Ganga	Prayagraj	Kodra Nala	Total	23.2.23	-						Yes
323	Yamuna	Prayagraj	Sasur Khaderi	Total	22.2.23	-						Yes
324	Yamuna	Prayagraj	Drain at Gate no. 13	Total	22.2.23	-						Yes
325	Yamuna	Prayagraj	Drain at Gate no. 9	Total	23.2.23	-						Yes
326	Yamuna	Prayagraj	Chachar Nala	Total	22.2.23	-						Yes