

I/409701/2023

संख्या- एन.जी.टी.-481 / 81-7-2023-49(पया) / 2017

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 : 17 अक्टूबर, 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 माह सितम्बर, 2023 तक की 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 सितम्बर, 2023 तक की संकलित प्रगति आख्या केन्द्रीय अनुश्रवण समिति के अवलोकनार्थ संलग्न कर प्रेषित की जा रही है।

संलग्नक-यथोक्त।**भवदीय,**

Signed by देवेन्द्र सिंह

चौहान

Date: 17-10-2023 18:18:38

Reason: Approved

(देवेन्द्र सिंह चौहान)

अनु सचिव।

संख्या एवं दिनांक तदैव

प्रतिलिपि- सदस्य सचिव, उ०प्र० प्रदूषण नियंत्रण बोर्ड, लखनऊ को उनके पत्र सं०-जी-41773/सी-4/आरआरसी/2023, दिनांक 11.10.2023 के संदर्भ में सूचनार्थ प्रेषित।

आज्ञा से,

(देवेन्द्र सिंह चौहान)

अनु सचिव।

**Monthly Progress Report of Uttar Pradesh in the NGT Matter O.A. No.
673 of 2018(In compliance to NGT order dated 24.09.2020)**

SEPTEMBER 2023

I. Details of Sewage Treatment Plant in the State

Total Population of the state: 19.98 Crore as per census 2011.

a) Urban Population- 4.44 Crore in Year 2011

b) Rural Population- 15.54 Crore in Year 2011

Total Estimated Sewage Generation (MLD): 5500 MLD

a) Total existing treatment capacity of 131 STPs :- 4090.5 MLD (Annexure-1)

b) Existing 131 STPs utilization capacity :- 3295.98 MLD

c) Current Gap:- 1409.5 MLD

d) 46 STPs under construction :- 852.9 MLD (Timeline Mar. 2025) (Annexure-2)

e) 16 STPs under tendering :- 836 MLD (Timeline June 2025) (Annexure-3)

f) 16 STPs DPR sanctioned/submitted/to be submitted to NMCG :- 579.90 MLD
(Annexure-3A)

Performance of Sewage Treatment Plant

S.No	STPs in UP	Number
1	Total Installed STP	131 (Total Capacity- 4090.5 MLD) (Utilized Capacity: 3295.98 MLD)
2	Operational STP	121
3	STP Achieving norms	93
	STP Not Achieving norms	28
4	STP Not In Operation	7
	Under trial	3

The standards 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- <1000MPN/100 ml

II. Details of Industrial Pollution:

Status of GPI Industries inspected during 2022-23 upto 10.10.23

Total GPIs	1644
Complied	1002
Non-Complied	232 (SCN issued 180) (Closure order issued 52)
Self- Closed- Permanent	43
Self- Closed- Temporary	367

Status of Common Effluent Treatment Plants (CETPs)

- Number of existing CETP :- 07 (Annexure-4)
- Capacity of CETP :- 58.55 MLD
- No. of Upgradation/ under construction CETP :- 05
- Capacity of under construction CETP:- 32.4 MLD

Performance of Common Effluent Treatment Plant :-

S.No	CETP in Uttar Pradesh	Number
1	Total Installed CETP	7
2	Operational CETP	6
	CETP Achieving Norms	4
	CETP Not Achieving Norms	2
	Not in Operation	1

Details of under construction/proposed CETP

S. No	Name of District	Capacity (MLD)	Agency/ Project	Timeline/ Date of Commissioning	Remark
1	Jajmau, Kanpur Nagar	20	JATETA	Oct., 2023	-
2	Bhadohi	1	-	-	-
3	SEZ, Moradabad	2.4	UPSIDA	-	-
4	Growth Centre, Jainpur, Kanpur Dehat	2	UPSIDA	March, 2024	-

S. No	Name of District	Capacity (MLD)	Agency/ Project	Timeline/ Date of Commissioning	Remark
5	GIDA, Gorakhpur	7	Namami Gange & Urban Development	July, 2024	ToR for Environmental Clearance issued by SIEAA. EIA Study pending at PP

III. **Solid Waste Management:**

Total Population of the state: 19.98 Crore as per census 2011.

- Urban Population- 4.44 Crore in Year 2011
- Rural Population- 15.54 Crore in Year 2011

(A). **Solid Waste Management (Urban):**

- Total number of Urban Local Bodies :- 762
- Urban Population- 4.44 Crore in Year 2011
- Current Municipal Solid Waste Generation- **14710 TPD**
 - Total existing treatment capacity :- 10393 TPD
 - Current GAP:- 4317 TPD
 - Plants under construction :- 8151 TPD
 - Proposed Treatment Facilities :- 980 TPD
 - Segregation at source :- 12504 TPD

Solid Waste Management (Urban)

Existing Facilities: - The following facilities are operational: -

Current Status	
Waste Generation	14,710 Tons Per Day
No.of processing plants	19 Plants (Annexure-5.1)
Processing capacity	5895 Tons Per Day
No. of MRFs	592 MRFs
Processing capacity	2,960 Tons Per Day
No. of Compost Pit	868 Pits
Processing capacity	1344 TPD
Waste to Energy Capacity	194 TPD (Annexure-5.2)
Existing Capacity	10393 TPD

Under Construction Facilities: - Under Construction Processing Capacity – **8151 TPD**

- 34 MSW processing plants of 3755 TPD capacity– 22 plants 100% completed and remaining 12 plants, operationalization planned by March'24. (2 plants of 550 TPD capacity dropped, one in Tanda NPP due to non-availability of land and second in Gorakhpur M. Corp due to already existing plant run by NTPC)
- Fund released for 04 MSW plants of 200 TDP capacity (PDDU Nagar, Shikohabad, Manjhanpur, Bela Pratapgarh).
- 5 Bio-CNG plants at Prayagraj, Ghaziabad, Gorakhpur, Lucknow, and Noida with total capacity of 1300 TPD are under construction with completion by March' 25.
- 309 Compost Pits with a treatment capacity of 1246 TPD are proposed in 226 ULBs – Expected completion by Dec'23.

PROPOSAL FOR ADDRESSING THE GAP WITH TIMELINE	
Proposed Processing Plants	38 Plants
Processing capacity	3955 Tons Per Day
Timeline	March'24
MRF Under Construction	150 MRFs
Processing Capacity	750 TPD
Timeline	Dec'23
Proposed MRFs	180 MRFs
Processing capacity	900 Tons Per Day
Timeline	March'24
Proposed Pit compost capacity	1246 TPD
Timeline	Dec'23
Under Construction Bio CNG	5 Nos.
Processing Capacity	1300 TPD
Timeline	Mar' 25

A. Proposed Processing Plants: The details of 15 Plants with 980 TPD capacity in 15 ULBs are as under:

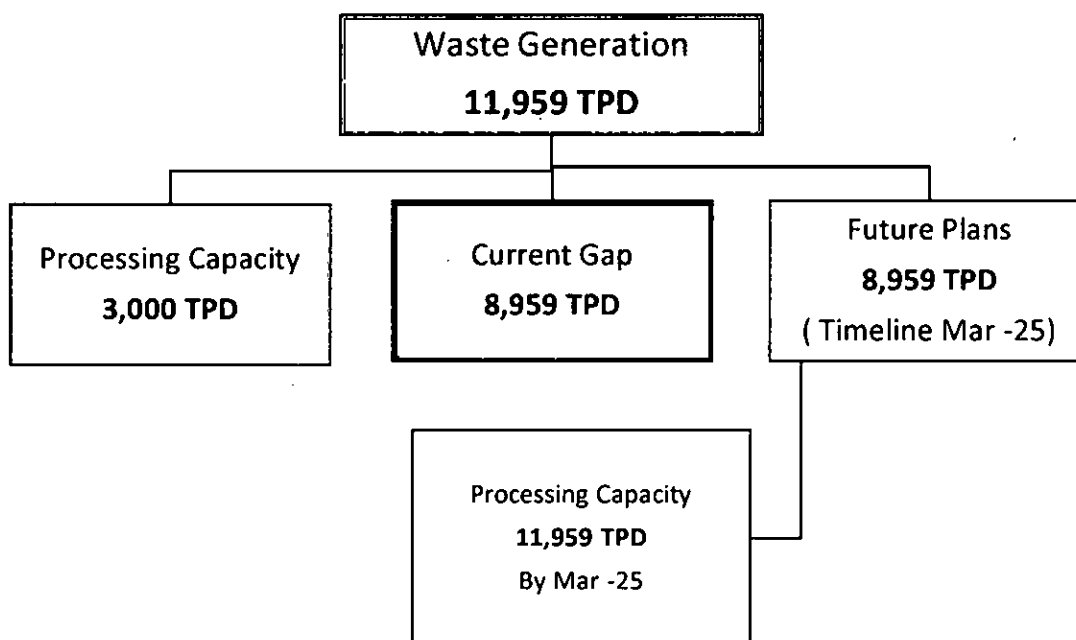
- 15 MSW plants of 980 TPD capacity – completion by Dec'24.
 - DPRs for 7 Plants with 495 TPD capacity at Sambhal, Badaun, Mirzapur, Fatehpur, Amroha, Bharwari, and Sitapur have been prepared.

- DPRs for 08 Segregated Waste Plants (dry waste-cumcomposting) with 485 TPD capacity at Mahoba, Akbarpur, Deoband, Hata, Basti, Dadri, Gonda and Hapur are under preparation (Land availability Issues).

(B). **Solid Waste Management (Rural):**

- Rural Population- 15.54 Crore in Year 2011
- Current Municipal Solid Waste Generation- **11959 TPD**
 - a) Total existing treatment capacity :- 3000 TPD
 - b) Current GAP:-8959 TPD
 - c) Proposed Treatment Facilities :- 8959 TPD (Timeline March 2025)

Solid Waste Management (Rural)



(C) **Details of legacy waste in the State:-**

- a) Total legacy waste dump sites :- 86 (Annexure – 5.3)
- b) Total area of legacy waste dump sites:- 690 acre
- c) Estimated quantity :- **13341739.93 Ton**
- d) Remediated waste :- **7033671.245 Ton**
- e) Remediation of legacy waste sites:
 - Work completed at 33 sites.
 - Work commenced at 46 sites.
 - UnderTendering at 2sites.
 - Approved under CSWAP by SLTC-5 sites.

SBM 2.0 CSWAP Status

Under SBM 2.0, 711 ULBs out of the 762 ULBs of the state have been approved in which a detailed Gap Analysis has been done for each ULB with projection till the end of SBM 2.0 period i.e., 2026. The following gaps in waste processing capacity and respective fund requirements are still there which need to be fulfilled to achieve high standards of cleanliness in the towns and cities of Uttar Pradesh for healthy, hygienic and liveable environment: -

CITY SOLID WASTE ACTION PLANS – 711 Approved in SLTC									
	No. of ULBs with Gap in processing	Gap in Capacity (in TPD/MT)	No. of Facilities/ Plants	Status of DPRs	DPR still to be prepared	Tender Status	Award of Work	Likely Date of Start	Target date of completion
Wet Waste/Composting Plant	662	6110.11	662	11 DPR Prepared and under review	651	NA	NA	NA	NA
Dry waste/Material Recovery Facilities (MRF)	148	2384.73	148	15 DPR Prepared and under review	135	NA	NA	NA	NA
Sanitary Landfill	711	4749.10	711 (May vary based on Cluster Approach)	03 DPR Prepared and under review	708 (May vary based on Cluster Approach)	NA	NA	NA	NA
Transfer Station	14	3425.60	14	Preparation under Process	14	After approval of DPR	NA	NA	NA
C&D Waste	12	635.14	12	Preparation under Process	12	After approval of DPR	NA	NA	NA
Mechanical Road Sweepers	18	94	18	Preparation under Process	18	After approval of DPR	NA	NA	NA
Legacy Waste	212	4814129.33	212	Preparation under Process	212	After approval of DPR	NA	NA	NA

Way Forward:

Uttar Pradesh under SBM has developed a system for managing Solid Wastes in the state which is financially and environmentally sustainable, and contributes to improved quality of life. To improve overall SWM system in the state, following steps have been taken: -

- Shifting from 2 bin to 4 bin segregation at home.
- Compartmentalization in waste collection vehicles for effective segregated transportation of waste
- Community engagement activities to create awareness around importance of segregation
- Targeted community involvement at various levels for enabling 3-ways segregation at household level
- Technological interventions to upgrade waste management processes
- Monitoring of waste management processes via DCCC (Dedicated Command and Control Centre)

The Strategy and Options of Technologies as per Gap in Wet and Dry Waste Processing in Urban Local Bodies (ULBs): -

1. ULBs with Gap in Wet Waste Processing in the following categories:-

Range of Gap (TPD)	Strategy	Technological Options	Responsibility to prepare DPR & for Tendering & Implementation
Upto 5	Expansion of existing Wet Waste Plant	Composting	ULB
More than 5 upto 20	Decentralised/Centralised	Composting/Bio-Methanation	ULB
More than 20 upto 100	Centralised	Composting/Bio-Methanation	ULB and C&DS for Civil works & Machineries O&M-Private Party
More than 100 upto 500	Centralised	Composting/Bio-Methanation	PPP-ULB & Private Party
Above 500	Centralised	Waste to Energy	PPP-ULB & Private Party



2. ULBs with Gap in Dry Waste Processing in the following categories:-

Range of Gap(TPD)	Strategy	Technological Options	Responsibility to prepare DPR & for Tendering & Implementation
Upto 5	Expansion of existing Dry Waste Plant	MRF- Manual	ULB
More than 5 upto 20	Decentralised/Centralised	MRF- Manual	ULB
More than 20 upto 100	Centralised	MRF–Semi Automatic	ULB for Civil works & Machineries O&M– Private Party
More than 100 Upto 500	Centralised	MRF– Automatic	PPP–ULB & Private Party
Above 500	Centralised	Waste To Energy	PPP–ULB & Private Party

IV. Construction & Demolition Waste :

- a) Current C&D Waste Generation :- **1471 TPD**
- b) Total processing capacity :- 1305 TPD
- c) Current GAP:- 166 TPD
- d) Plants under construction :- 350 TPD (Timeline Mar. 2024)
- e) Proposed Treatment Facilities :- 620 TPD (Timeline March 2024)

a) District wise detail of 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
6.	Lucknow	100 TPD
7.	Kanpur	100 TPD
Total		1305 TPD

b) Under Construction C& D Waste Processing Facilities:-

S.No.	Under Construction	Capacity	Timeline
1.	Agra	150 TPD	31.03.24
2.	Mathura	50 TPD	31.03.24
3.	Gorakhpur	50 TPD	31.03.24
4.	Moradabad	100 TPD	31.03.24
Total		350 TPD	

c) **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.	Firozabad	50 TPD	31.03.2024
4.	Jhansi	50 TPD	31.03.2024
5.	Ayodhya	20 TPD	31.03.2024
6.	Kanpur	200 TPD	31.03.2024
Total		620 TPD	

V. **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

VI. **Hazardous Waste Management**

- Total Hazardous Waste generation: **491341.37 MT/ Year**
- No. of Industries generating Hazardous waste: **2879**
- Treatment Capacity of all TSDFs: **550029 MT/Year**
- Avg. Quantity of Hazardous waste reaching the TSDFs and Treated: **140201.7 MT/Year**

VII. **Plastic Waste Management:**

- Total Plastic Waste generation: 1030 TPD
- Uttar Pradesh has potential for disposal of Plastic Waste of 2360 TPD

S.No.	Mode of Disposal	Disposal Capacity
1.	Recycling Facilities (82 Number)	1908.5 TPD
2.	Co-processing Facilities-01 (M/s Ultratech Cement, Sonbhadra)	150 TPD
3.	Waste to Oil -03	33.1 TPD
4.	Waste to Energy -03	268.97
Total recycling & disposal infrastructure in UP- 2360.06 TPD		

VIII. Details of Nodal Officer appointed by Chief Secretary in the

State/UT: Three tier monitoring mechanism developed and functional.

IX. 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>. Detailed report of latest water quality of drains is attached herewith as Annexure- 6.

X. 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.

XI. 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

XII. 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.
- Total 44,64,851 (Forty Four Lakh Sixty Four Thousand Eight Hundred and Fifty One) saplings have been planted along 14 polluted river stretches in the year 2023-24.

XIII. Development of Bio diversity Park:

- Biodiversity Project for 04 districts (Bulandshahar, Hapur, Badaun and Mirzapur) Yr. 2022-23 to Yr. 2025-26 costing Rs. 2497.00 Lakhs approved by National Mission for Clean Ganga, Government of India.
- Bio diversity Project for 02 districts (Bijnor and Ayodhya) Yr. 2023-24 to Yr. 2025-26 costing Rs. 1178.36 Lakhs approved by National Mission for Clean Ganga, Government of India.
- Work is under progress of Biodiversity Parks.

XIV. Rejuvenation/Conservation of Small Rivers

F.Y 2022-23

Out of 75 Identified rivers for rejuvenation, works on 64 small rivers, stretching 690 Kms with cost of Rs. 3912.03 lakh completed.

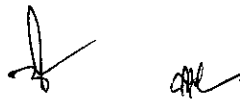
- Ponds: 624 Nos
- Plantation: 17.45 lakh Saplings
- Strengthening of Drains: 775 Nos
- Other Water Conservation Works (Check Dams, Rain Water Harvesting) : 892 Nos
- Total Man Days Generated: 16.35 Lakh

In 1011 Ganga GPs (1638 Revenue Villages) 484 ponds created, 894 locations planted, and 86 other works taken up at a cost of:

1. Ponds: 1033.25 Lakh
2. Plantation: 14.16 Lakh
3. On rejuvenating River: 110.61 Lakh
4. Water Conservation and Harvesting: 92.31 Lakh

Nim River in Bulandsahar, Non River in Fatehpur, Sot River in Sambhal. Gomti in Pilibhit, and Appreciable works have been done on Sasurkhadedi, Tedhi River, Eeshan, Sengar, Krishni, etc

In Financial year 2022-23, 230 K.M. works has been completed on bed of the River and 620 lacs expenditure has been done on 14 Rivers.



वित्तीय वर्ष 2022-23 में विलुप्तप्राय नदियों के पुनरूद्धार का प्रगति विवरण				
क्र०सं०	जनपद का नाम	नदी का नाम	नदी की लम्बाई जिसके बेड क्षेत्र पर कार्य कराया गया है	
			लंबाई (कि०मी० में)	वित्तीय व्यय (लाख में)
1	2	3	4	5
1	Fatehpur	Sasur Khaderi	36.085	168.45
2	Aligarh	Nim Nadi	44	105.69
3	Hathras	Eeshan	16.2	63.27
4	Hathras	Sengar	32.78	51.26
5	Aligarh	Senger	15.07	50.67
6	Saharanpur	Krishni	29.93	41.128
7	Mahoba	Gunchi	7.8	24.33
8	Rampur	Saijini	8.54	23.3
9	Mahoba	Birma	5.7	22.83
10	Jhansi	lakheri	3.28	21.71
11	Hamirpur	Birma	9.3763	13.84
12	Aligarh	kali	7	12.41
13	Mahoba	Chandrawal	3.28	11.5
14	Hamirpur	Chandrawal	11.0416	8.954
Grand Total			230.08	619.34

Allocation List of 75 Small Rivers for rejuvenation

Institute	No of Rivers	Small Rivers
Babasaheb Bhimrao Ambedkar University Lucknow	15	Bhainsi, Bhambhara, Boodhi Rapti, Reth, Behata, Terahi, Sarju, Kathina, Kalyani, Kukrail, Kuwano, Rapti, Rohini, Sai, Sarayan
IIT Kanpur	17	Mahwa, Sot, Aril, Katana, Devaha/Garra, Hindan, Dhora, Bahgul, Sainjani, Gagan, Dhela, Gowardhan, Kali East, Kali, NEEM, Noon, Kakwan
IIT BHU	24	Arjun, Aunjhar, Chandrawal, Choh, Ganta, Garhara, Geduwa, Gunchi, Kevolari, Kaunchamlahgaa, Lakheri, Mandakini, Magariya, Naun, Ohan, Patrahi, Rind, Sasor, Sengar, Shyam, Sihua, Virma, Varuna, Assi

Institute	No of Rivers	Small Rivers
National Institute of Hydrology Roorkee	5	Kali West, Krishni, Malin, Banali, Dhara
Allocation pending	14	Khari, Kadhu, Chandrababha, Karmnasha, Kilahi, Sasur Kadai, Choti Gandak, Jamani, Belan, Bagad, Katha, Rihand, Soni, Majhui
Total	75	

XV. Model River being adopted by the State & Action Proposed for achieving the bathing quality standards: -

It is required to identify a small river in the state to be taken up for its rejuvenation and conservation as a Model River as per the directions of Hon'ble NGT in OA 673 of 2018: MGNREGA/Gramin Vikas Vibhag, the progress in this regard is as below;

1. Varuna: MoU signed b/w GoUP and Denmark
2. Ramganga: River Basin Management Plan Ready alongwith Points of Measurement for First Cycle
3. Harnandi (Hindon): Already focused by NMCG

XVI. Reutilization of Treated Sewage from STP:

- a. 8 MLD treated water from Trans - Yamuna –I and II STPs at Mathura is supplied to IOCL, Mathura.
- b. 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).
- c. **Future Plan: -**

S.No.	Re-utilization of treated sewage	Timeline
1.	Treated water from Bingawan STP (210 MLD) to Panki Thermal Power Plant (approx. 40 MLD)	under consideration
2.	20 MLD treated water from Trans - yamuna –I and II STPs at Mathura is to be supplied to IOCL, Mathura	December, 2023
3.	Treated water from Shahjahanpur STP (45 MLD) to Rosa TPS (approx. 40 MLD)	June, 2025
4.	Treated water from Aligarh STP (45 MLD) to Harduaganj TPS (approx. 30 MLD)	July, 2025
5.	Treated water from Naini, Prayagraj STP (80 MLD) to LD)	December, 2025
6.	Treated water from Bulandshahar STP (40 MLD) to Rosa TPS (approx. 20 MLD)	July, 2025

XVII. Progress regarding newly identified Polluted River Stretches in the State:

Other than 12 Critically Polluted River Stretches CPCB has identified 06 more Critically Polluted River Stretches in Uttar Pradesh. Out of these 06 newly identified critically polluted River stretches 04 River stretches namely- River Son (Chaupan), Rihand (Renukoot), Ban Ganga (Shukratal), Pilakhar (Rampur) are under priority V and 02 Polluted River stretches Kali (west) (Muzaffarnagar), Bahela (Tanda) River stretches are under priority I.

The draft action plan for 04 rivers i.e. Son (Chaupan), Rihand (Renukoot), Ban Ganga (Shukratal), Pilakhar (Rampur) have been prepared by the State Pollution Control Board and matter is pending at present at concerned District Environment Committee.



Annexure-1

Details of existing STPs in Uttar Pradesh (September - 2023)

S.No.	Name of Town/District	Name of STP	Year of Commissioning	Design Technology	Capacity of STP (MLD)	Utilized Capacity (MLD)	Primary Agency Maintaining the STP	Compliance Status as per MOEFCC notification dated 13.10.2017
1	Agra	Bichhpuri	2012	UASB	40	27.97	UPJN (Urban)	Achieving
2	Agra	Dandupura	2001	UASB	78	77.82	UPJN (Urban)	Achieving
3	Agra	Dandupura - 2	2013	UASB	24	17.63	UPJN (Urban)	Achieving
4	Agra	Devri Road	2011	UASB	12	9.02	UPJN (Urban)	Achieving
5	Agra	Jaganpur	2011	UASB	14	14.6	UPJN (Urban)	Achieving
6	Agra	Naglaburhi	2000	WSP	2.25	2.28	UPJN (Urban)	Achieving
7	Agra	Pilkhar	2001	WSP	10	10.06	UPJN (Urban)	Achieving
8	Anupshahar	Aahar Road	2001	WSP	0.81	0.8	UPJN (Urban)	Not-Achieving
9	Anupshahar	Shivanand Asharam	2001	WSP	1.76	1.5	UPJN (Urban)	Not-Achieving
10	Ayodhya	Ramghat Ayodhya	2014	UASB	12	13.98	UPJN (Urban)	Not-Achieving
11	Bijnour	Bijnour	2018	UASB	24	22.1	UPJN (Urban)	Achieving
12	Bulandshahar	Bulandshahar	2022	SBR	40	20	UPJN (Urban)	Achieving
13	Etah	Manpur	2021	SBR	24	13.55	UPJN (Urban)	Achieving
14	Fatehgarh	Fatehgarh	1993	Oxidation Pond	2.7	-	UPJN (Urban)	Not-Operational (Sewage not receiving due to leakage in Rising main)
15	Firozabad	Mohammadpur	2021	ASP+BNR	67	52	UPJN (Urban)	Achieving
16	Ghaziabad	Dudaheda	2013	SBR	56	56.48	UPJN (Urban)	Achieving
17	Ghaziabad	Dudaheda - 3	1998	UASB	70	70.45	UPJN (Urban)	Not-Achieving
18	Ghaziabad	Indirapuram	2013	SBR	74	75.14	UPJN (Urban)	Achieving
19	Ghaziabad	Indirapuram - 2	1998	UASB	56	57.01	UPJN (Urban)	Not-Achieving
20	Gorakhpur	Mahadev Jharkhandi	2010	SBR	15	12.44	UPJN (Urban)	Achieving
21	Gorakhpur	Ramgarhtal	2015	SBR	30	12.72	UPJN (Urban)	Achieving
22	Hapur	Hapur	2022	SBR	30	8	UPJN (Urban)	Achieving
23	Jhansi	Laxmi Tal	2021	SBR	26	22	UPJN (Urban)	Achieving
24	Kannauj	Kannauj (State/NGRBA)	2015	SBR	13	3.1	UPJN (Urban)	Not Achieving
25	Kanpur	Jajmau - 3	1989	UASB	5	4.5	UPJN (Urban)	Not Achieving
26	Loni	Loni	2013	MBBR	30	20.18	UPJN (Urban)	Achieving
27	Lucknow	Bharwara	2016	UASB	345	345	UPJN (Urban)	Not-Achieving
28	Lucknow	Daulatganj	2003	FAB	42	42	UPJN (Urban)	Achieving
29	Lucknow	Daulatganj - 2	2009	FAB	14	14	UPJN (Urban)	Achieving
30	Mainpuri	Powerhouse Road	2014	UASB	23	12	UPJN (Urban)	Achieving
31	Meerut	Village Kamalpur	2016	ASP	72	72	UPJN (Urban)	Achieving
32	Mirzapur	Vindhyachal	2022	WSP	7	4	UPJN (Urban)	Achieving
33	Modinagar	Modinagar	2022	SBR	20	12.27	UPJN (Urban)	Achieving
34	Muzaffar nagar	Kidwai nagar	2001	WSP	32.5	31.1	UPJN (Urban)	Not Achieving
35	Pilkhua	Pilkhua	2011	ASP	3	3	UPJN (Urban)	Achieving
36	Prayagraj	Salori - 2	2016	SBR	14	13.1	UPJN (Urban)	Achieving
37	Raebareilly	Raebareilly	2022	SBR	18	4	UPJN (Urban)	Achieving

S.No.	Name of Town/District	Name of STP	Year of Commissioning	Design Technology	Capacity of STP (MLD)	Utilized Capacity (MLD)	Primary Agency Maintaining the STP	Compliance Status as per MOEFCC notification dated 13.10.2017
38	Saharanpur	Mlahipur	1998	UASB	38	38	UPJN (Urban)	Achieving
39	Saifai	Saifai	2006	Oxidation Pond	1.6	0.94	UPJN (Urban)	Achieving
40	Varanasi	Dinapur	1994	ASP	80	77	UPJN (Urban)	Achieving
41	Varanasi	Goitha	2018	UASB	120	52	UPJN (Urban)	Achieving
42	Varanasi	Varanasi GAP-II (JICA)	2018	ASP	140	118	UPJN (Urban)	Achieving
43	Vrindavan	Manth Road	2015	UASB	8	6.24	UPJN (Urban)	Achieving
44	Pratapgarh	Belha Pratapgarh	2023	FAB	8.95	1.82	UPJN (Urban)	Not-Achieving
45	Ayodhya	Ramghat Ayodhya-2	2023	SBR	6	1.5	UPJN (Urban)	Not- Achieving
46	Kanpur	Baniyapur	2018	SBR	15	0	UPJN (Urban)	Not-Operational
47	Banda	Kanwara Road	1979	Oxidation Pond	4	3.2	UPJN (Urban)	Achieving
48	Rampur	Benajeerpur	2015	UASB	14	14	UPJN (Urban)	Achieving
49	Rampur	Paharigaon	2015	UASB	15	0	UPJN (Urban)	Not operational
50	Rampur	Rampur	2017	SBR	5	0	UPJN (Urban)	Not operational
51	Aligarh	Aligarh	2023	SBR	45	40	UPJN (Urban)	Under Trail Run
52	Bareilly	Bareilly	2023	ASP	35	13	UPJN (Urban)	Achieving
53	Shahjahanpur	Shahjahanpur	2023	SBR	40	5	UPJN (Urban)	Under Stabilization
54	Gorakhpur	Gorakhpur	2023	SBR	5	4.5	UPJN (Urban)	Achieving
55	Anupshahar	Anupshahar (NGRBA) Zone-A	2018	UASB	1.5	2	UPJN (Rural)	Not-Achieving
56	Anupshahar	Anupshahar Zone B	2018	MBBR	1	1.5	UPJN (Rural)	Achieving
57	Baghpat	Baghpat	2022	SBR Pond	14	4.5	UPJN (Rural)	Achieving
58	Etawah	Karanpur	2000	WSP	10.45	10.45	UPJN (Rural)	Achieving
59	Etawah	Umren	2013	SBR	13.45	13.45	UPJN (Rural)	Achieving
60	Etawah	Etawah	2022	SBR	21	21	UPJN (Rural)	Achieving
61	Garhmukteshwar	Garhmukteshwar-I	2018	UASB	6	4	UPJN (Rural)	Achieving
62	Garhmukteshwar	Garhmukteshwar-II Extension	2018	UASB	3	2.5	UPJN (Rural)	Achieving
63	Kanpur	Bingaon	2015	UASB	210	135	UPJN (Rural)	Not Achieving
64	Kanpur	Jajmau - 2	1999	ASP	130	115	UPJN (Rural)	Not Achieving
65	Kanpur	Kanpur (JNNURM)	2016	UASB	43	42	UPJN (Rural)	Not Achieving
66	Kanpur	Sajari	2016	ASP	42	22	UPJN (Rural)	Achieving
67	Kasganj	Kasganj	2022	SBR	15	15	UPJN (Rural)	Achieving
68	Mathura	Mosani	2000	WSP	6.8	6.8	UPJN (Rural)	Achieving
69	Mathura	Trans Yamuna	2016	UASB	16	16	UPJN (Rural)	Achieving
70	Mathura	Trans Yamuna - 2	2000	WSP	14.5	14.5	UPJN (Rural)	Achieving
71	Mathura	Masani	2021	SBR	30	30	UPJN (Rural)	Achieving
72	Mirzapur	Pucca pokhra	1993	UASB	14	7	UPJN (Rural)	Not Achieving
73	Moradabad	Moradabad (NGRBA)	2018	UASB	58	31	UPJN (Rural)	Achieving
74	Narora	Narora (NGRBA)	2019	UASB	4	3.5	UPJN (Rural)	Achieving
75	Prayagraj	Kodra	2013	HRBF	25	28.95	UPJN (Rural)	Achieving
76	Prayagraj	Naini	1999	ASP	60	112.88	UPJN (Rural)	Achieving
77	Prayagraj	Naini - 2	2013	ASP	20		UPJN (Rural)	Achieving

S.No.	Name of Town/District	Name of STP	Year of Commissioning	Design Technology	Capacity of STP (MLD)	Utilized Capacity (MLD)	Primary Agency Maintaining the STP	Compliance Status as per MOEFCC notification dated 13.10.2017
78	Prayagraj	Numayadih	2013	HRBF	50	59.04	UPJN (Rural)	Achieving
79	Prayagraj	Ponghat	2013	HRBF	10	13.14	UPJN (Rural)	Achieving
80	Prayagraj	Rajapur	2013	UASB	60	72.03	UPJN (Rural)	Achieving
81	Prayagraj	Salori - 3	2007	FAB	29	39.26	UPJN (Rural)	Achieving
82	Varanasi	Bhagwanpur	1994	ASP	8	10	UPJN (Rural)	Achieving
83	Varanasi	Ramna	2021	SBR	50	50	UPJN (Rural)	Not Operational due to flood condition become operational from 05.10.2023
84	Varanasi	Ramnagar	2021	A2O	10	9.5	UPJN (Rural)	Achieving
85	Vrindavan	Near Pagal Baba Mandir	1998	WSP	4	4	UPJN (Rural)	Achieving
86	Bithoor	(a) Bithoor-Bhunninala	2020	Constructed Wetland	0.6	0.6	UPJN (Rural)	Achieving
		(b) Bithoor - Peshwa Nala STP	2020	Constructed Wetland	0.1	0.1	UPJN (Rural)	Achieving
		(c) Bithoor - Godara and Brahmavart Nala	2020	Constructed Wetland	0.08	0.08	UPJN (Rural)	Achieving
		(d) Bithoor - Lakshman Nala STP	2020	Constructed Wetland	0.03	0.03	UPJN (Rural)	Achieving
		(e) Bithoor - lav- kush Nala STP	2020	Constructed Wetland	0.22	0.22	UPJN (Rural)	Achieving
		(f) Bithoor - Kalvari STP	2020	Constructed Wetland	0.27	0.27	UPJN (Rural)	Achieving
87	Varanasi	Jaunpur Varanasi	2023	A2O	30	22	UPJN (Rural)	Achieving
88	Prayagraj	42 MLD STP Naini	2023	FCR	42	42	UPJN (Rural)	Achieving
89	Prayagraj	14 MLD STP Phaphamau	2023	FCR	14	13.6	UPJN (Rural)	Achieving
90	Kanpur	Pankha	2023	SBR	30	28	UPJN (Rural)	Achieving
91	Prayagraj	Jhansi	2023	FCR	16	15	UPJN (Rural)	Under Trial and Run
92	Agra	Bichhpuri - 2	2013	SBR	36	36	ADA	Achieving
93	Agra	Kalandi Bihar	2013	UASB	4.5	4.5	ADA	Achieving
94	Chitrakoot	Near Viklang Kendra	2016	Oxidation	3.42	3.42	NPP	Not Achieving
95	Firozabad	Firozabad	2012	UASB	3	3	NPP	Achieving
96	Ghaziabad	Bapudham	2018	UASB	56	56	GDA	Achieving
97	Ghaziabad	Govindpuram	2012	UASB	56	56	GDA	Achieving
98	Ghaziabad	Indrapuram 3	2012	UASB	56	56	GDA	Achieving
99	Ghaziabad	Morti Rajendra Nagar	2011	SBR	56	56	GDA	Achieving
100	Greater Noida	Badalpur	2013	SBR	2	1.5	Greater Noida	Achieving
101	Greater Noida	Ecotech 2nd	2018	SBR	15	8	Greater Noida	Achieving
102	Greater Noida	Ecotech 3rd	2018	SBR	20	10	Greater Noida	Achieving
103	Greater Noida	Kasna	2013	SBR	137	50	Greater Noida	Achieving
104	Loni	Tronica City	2020	MBBR	5	3	UPSIDA	Achieving

S.No.	Name of Town/District	Name of STP	Year of Commissioning	Design Technology	Capacity of STP (MLD)	Utilized Capacity (MLD)	Primary Agency Maintaining the STP	Compliance Status as per MOEFCC notification dated 13.10.2017
105	Lucknow	Awas Vikas STP	2017	SBR	37.5	37.5	Awas Vikas	Achieving
106	Lucknow	Jalkal	2010	SBR	6.5	6.5	Jalkal	Achieving
107	Mathura	Trans Yamuna (Gowardhan)	2010	WSP	2.76	2.76	NPP	Not Achieving
108	Meerut	Ganga Nagar	2011	SBR	10	3.8	MDA	Achieving
109	Meerut	Lohia Nagar	2010	ASP	10	2	MDA	Not Achieving
110	Meerut	Major Dhyan Chand	2012	ASP	7	4	MDA	Not Achieving
111	Meerut	Modipuram Tiraha	2016	ASP	5	4.9	MDA	Achieving
112	Meerut	Pallavpuram	2012	ASP	7	6.5	MDA	Not Achieving
113	Meerut	Pallavpuram - 2	2008	ASP	11	7	MDA	Not Achieving
114	Meerut	Pandav Nagar	2008	ASP	3	2.7	MDA	Not Achieving
115	Meerut	Rakshapuram	2011	ASP	6	4.4	MDA	Not Achieving
116	Meerut	Saardapuri Phase 2	2011	SBR	6	5.5	MDA	Not Achieving
117	Meerut	Sainik Vihar	2017	UASB	6	5.95	MDA	Not Achieving
118	Meerut	Sharda Puri Phase-1	2011	ASP	6	5.6	MDA	Achieving
119	Meerut	Shatabdi Nagar	2010	ASP	15	4.8	MDA	Not Achieving
120	Meerut	Ved Vyaspur	2010	ASP	15	4.5	MDA	Not Achieving
121	Narora	Narora Atomic Power Plant	2010	ASP	2.25	2.25	Narora Atomic Power Plant	Achieving
122	Noida	Sector-123	2009	SBR	35	35	Noida	Achieving
123	Noida	Sector-168	2009	SBR	50	50	Noida	Achieving
124	Noida	Sector-50	2009	SBR	25	25	Noida	Achieving
125	Noida	Sector-50-2	2013	SBR	34	34	Noida	Achieving
126	Noida	Sector-54-2	2009	SBR	33	33	Noida	Achieving
127	Noida	Sector-54-3	2013	SBR	54	54	Noida	Achieving
128	Noida	STP 168	2022	SBR	100	20	Noida	Achieving
129	Varanasi	DLW	1989	ASP	12	12	BLW	Not operational (Aeration not working)
130	Moradabad	MDA, New Moradabad	2017	SBR	20	0	Moradabad Development Authority	Not operational
131	Noida	STP 123	2022	SBR	80	20	Noida	Achieving
				Total	4090.5	3295.98		

Annexure-2**Details of under construction STPs in the State
(September 2023)**

Sl.	Name Of Town/District	No. of STP	Capacity (MLD)	Constructing Agency	Date of Completion	Aug. 23 Progress	Present Progress	Status of I&D or House sewer connections/ Remarks
1	Mirzapur	2	17	UPJN (Rural)	Jan-24	66.00%	73.50%	12 I&D works proposed. Work is in progress.
2	Ghazipur	1	21	UPJN (Rural)	Jan-24	69.00%	73.00%	No I&D work proposed
4	Unnao	1	15	UPJN (Rural)	Oct- 23	95.00%	95.00%	STP work is Completed. 1/1 I&D work completed. Work of diversion line for tapping of drain is in progress.
5	Shuklaganj	1	5	UPJN (Rural)	Dec -23	75.50	76.50%	5 I&D works proposed. Work is in progress.
6	Moradabad	1	25	UPJN (Rural)	Dec-24	19.00%	25.00%	5 I&D works proposed. Work in progress.
7	Sultanpur	3	17	UPJN (Rural)	Oct- 23	99.00%	99.55%	10 & 5 MLD work is completed. 4/5 I&D works completed. Balance work is in progress.
8	Muzaffarnagar	2	54.5	UPJN (Rural)	Dec-23	87.08%	88.55%	22 MLD -Sahawali STP is Commissioned. 32.5 STP – Kidwainagar is in progress. 5 I&D works proposed. Work is in progress.
9	Budhana	1	10	UPJN (Rural)	Oct-23	96.00%	97.43%	STP has been commissioned. 3 I&D works proposed. Balance Work is in progress.
10	Daulatganj&B arikala, Lucknow	2	40	UPJN (Rural)	Dec-23	42.41%	48.88%	4 I&D works proposed. Work is in progress.
11	Fatehgarh - Farrukhabad	2	47.70	UPJN (Rural)	Jun-24	55.50	63.00%	6 I&D works proposed. Work is in progress.
12	Bareilly	3	63	UPJN (Rural)	Aug-24	80.00%	83.00%	15 I&D works proposed. Work is in progress.
13	Kairana	1	15	UPJN (Rural)	Aug-24	71.83	75.51%	1 I&D works proposed. Work is in progress.
14	Ayodhya	1	33	UPJN (Rural)	Dec - 24	38.90%	50.05%	15 I&D works proposed. Work is in progress.
15	Agra	13	177.6	UPJN (Rural)	Dec - 24	16.30%	19.10%	22 I&D works proposed. Work is in progress.
16	Lucknow	1	120	UPJN (U)	-	87.00%	87%	
17	Azamgarh	1	8	UPJN (U)	Jan-24	60.00%	70%	
18	Gorakhpur	1	10	UPJN (U)	Oct-23	94%	94%	
19	Balrampur	1	8.5	UPJN (U)	Nov-23	60.00%	62%	
20	Gorakhpur	1	10	UPJN (U)	Sep-24	2.00%	2%	
21	Gorakhpur	1	30	UPJN (U)	Mar-25	3%	3%	
22	Gorakhpur	1	38	UPJN (U)	Mar-25	3%	3%	
23	Ghaziabad	1	21.5	Awas Vikas Parishad	-	70.00%		
24	Jhansi	1	26	Nagar Nigam, Jhansi	-	60.00%		
25	Ballia	1	19.6	State Sector	-	Balance work to be excuted by UPJN (Urban)		
26	Hathi Park, Lucknow	1	1.5	Smart City	-	-	-	-
27	C.G. City, Lucknow	1	19	LDA	-	-	-	-
	Total	46	852.9					

Annexure-3**Details of proposed STPs by UPJN (Rural)– September, 2023****A. Under Tendering Stage**

Sl.	Location	No. of STPs	Executing Agency	Capacity of STP proposed (MLD)	Status of Project	Timeline
1	Meerut	1	UPJN(R)	220	LOA has been issued to the firm on 27.05.2023.	Jun - 2025
2	Mathura	1	UPJN(R)	60	LOA has been issued to the firm on 27.09.2023.	
3	Saharanpur	1	UPJN(R)	135	Technical bids were opened on 23.03.2023. 6 bids were received which have been evaluated. Observations were received from NMCG over the TBER. Revised TBEC report sent to NMCG on 02.08.23 .After the approval from NMCG, financial bids will be opened	
4	Varanasi	1	UPJN(R)	55	Technical bids were opened on 06.03.2023. 9 bids were received which have been evaluated. Evaluation report has been submitted to NMCG on 24.05.2023. Observations were received from NMCG over the TBER . Revised TBEC report sent to NMCG on 04.08.23. Financial bid is opened on 26.08.23 which is under evaluation.	
5	Kosi	1	UPJN(R)	12	Technical bids were opened on 26.06.2023. 9 bids were received. Technical bid evaluation report sent to NMCG on 14.08.2023.	
6	Chhata	1	UPJN(R)	6	Technical bids were opened on 26.06.2023. 2 bids were received. Technical bid evaluation report sent to NMCG on 14.08.2023.	
7	Vrindavan	1	UPJN(R)	13	Technical bids were opened on 26.06.2023. 6 bids were received . Technical bid evaluation report sent to NMCG on 14.08.2023. NOC for opening of financial bid received from NMCG on 29.09.23.	
8	Hathras	1	UPJN(R)	24	Technical bids were opened on 26.06.2023. 7 bids were received. Technical bid evaluation report sent to NMCG on 14.08.2023.	
9	Prayagraj (Distt. D)	1	UPJN(R)	90	Technical bids were opened on 08.06.2023. 8 bids have been received. Technical bid evaluation report sent to NMCG on 10.08.2023	
10	Lucknow	1	UPJN(R)	50	Technical bids were opened on 22.06.2023. 8 bids were received. Technical bid evaluation report sent to NMCG on 04.08.23.	
11	Prayagraj (Distt. C)	1	UPJN(R)	43	NIT has been issued on 17.05.2023. Last date for submission of bids is 17.07.2023. 10 bids received which are under evaluation.	
12	Shamli Town	1	UPJN(R)	40	Bid documents has been prepared and submitted to NMCG for evaluation. Approval of bid document received on 08.08.23. NIT published on 09.08.23. Last date for bid Submission is 20.10.23.	
13	Banat Town, distt. Shamli	1	UPJN(R)	5		

Sl.	Location	No. of STPs	Executing Agency	Capacity of STP proposed (MLD)	Status of Project	Timeline
14	Thanabha wan town, distt. Shamli	1	UPJN(R)	10		
15	Babri-Bantikhera, distt Shamli	1	UPJN(R)	5		
16	Ghaziabad	1	UPJN(U)	68	Tender have been cancelled and under re-tendering, Technical bid opened on 10.08.2023, Under Evaluation.	
	Total	16		836		

Annexure-3A

A. Newly Sanctioned DPR by NMCG

Sl.	Location/Town	No. of STPs	Capacity of STP proposed (MLD)	Remarks	Likely Date of Completion
1	Pollution Abatement of River Gomti Lucknow (Phase-2 , Part-2)	1	100	Scheme was sanctioned by NMCG in 50 th EC Meeting held on 31.07.2023. AA&ES is issued by NMCG on 19.09.23 .	24 months after issuance of effective date of start
2	Hapur	1	6	Scheme was sanctioned by NMCG in 50 th EC Meeting held on 31.07.2023 AA&ES is issued by NMCG on 05.09.23 .	
3	Interception and Diversion of 02 untapped Drains and Augmentations of Naini-1 Sewerage treatment facility in Prayagraj.	1	50	Scheme was sanctioned by NMCG in 50 th EC Meeting held on 31.07.2023. AA&ES is issued by NMCG on 05.09.23	
	Sub-Total (A)	3	156		

B. Status of DPR submitted/to be submitted to NMCG for approval

Sl.	Location/Town	No. of STPs	Capacity of STP proposed (MLD)	Remarks	Likely Date of Completion
DPRs under review in NMCG/TPA					
1	Chandauli	1	37	DPR is under TPA.	24 months after issuance of effective
2	Dalmau, Raebareilly	-	0.006	DPR is under TPA.	
3	Varanasi (Durga drain)	1	55	DPR is under TPA.	

Sl.	Location/Town	No. of STPs	Capacity of STP proposed (MLD)	Remarks	Likely Date of Completion
4	Lucknow Phase-III	1	75	DPR is under TPA.	date of start
5	Gulaothi, Bulandshahar	1	10	DPR is under TPA.	
6	Manikpur	1	2.4	Revised DPR was submitted to NMCG on 18.08.2022.	
7	Deoband	1	20	DPR was submitted to NMCG on 05.06.2023.	
8	I & D and STP works at Barhalganj NP, Distt. Gorakhpur	1	6	Revised DPR Submitted to NMCG on 16.01.23. Observation on DPR received on 09.06.23. Reply to observation sent to NMCG on 19.07.23	
9	I&D & STP works for 8 drains falling in River Rapti at Distt. Gorakhpur	1	44	Revised DPR was submitted to NMCG vide SMCG letter no.1030/0-390T/SMCG-UP/01 dated 20.09.2022. Observations have been intimated by NMCG vide their letter dated 21.10.2022. Reply of observations has been submitted to NMCG vide letter dated 04.11.2022. Observation on DPR received on 06.06.23. Reply to Observation sent to NMCG on 30.06.23. NMCG vide letter dated 17.07.23 requested DM Gorakhpur to reviewed the DPR with involvement of GNN. DM , Gorakhpur sent reply to observation on DPR to NMCG on 26.08.23	
10	DPR of 06 drains in Sewerage Distt.G& F at Prayagraj	-	-	To be included in variation under on-going NamamiGange Project. Proposal for variation is sent to NMCG on 03.05.2023	6 month from approval of variation from NMCG.
11	I & D and STP works at TandaDistt. Ambedkarnagar	1	15	Revised DPR sent to NMCG on 18.08.23	
12	I & D of remaining 7 drains falling in river Ganga of Kanpur city	-	-	Revised DPR sent to NMCG on 30.08.23	
	Sub-Total (A)– 12 DPRs	9	264.406		
DPRs under review in UPJN (Rural)					
1	I & D and STP works of Aligarh Drain at Distt. Aligarh	2	113	Revised DPR under preparation	24 months after issuance of effective date of start
2	I & D and STP works of drains falling in Ghaghara at NPP, Dohrighat, Distt. Mau	1	3.5	Revised DPR under preparation	
3	DPR for I & D and STP works at Distt. Moradabad (Zone -3)	1	43	01 Drain of Moradabad - DPR has been submitted to SMCG vide letter dated 13.12.2022.Observations have been intimated by SMCG, reply of which has been submitted vide letter	

Sl.	Location/Town	No. of STPs	Capacity of STP proposed (MLD)	Remarks	Likely Date of Completion
				dated 28.03.2023.	
	Sub-Total (B) – 3 DPRs	4	159.5		
	Grand Total (A+B) – 15 DPRs	13	423.906		

Annexure-4

Status of CETP September 2023									
S.N	District	Name and Address of the CETPs	Operated by	Installed Capacity (MLD)	Utilized Capacity (MLD)	Nature of Member Units	Operational Status	Observed final effluent quality	Treated Effluent receiving water body
1	Hapur	CETP, HPDA, Pilkhaun, Hapur	HPDA	2.1 MLD	1.10	Textile	Operational	Achieving	River Ganga through RiverKali East
2	Kanpur	CETP, UPSIDC Textile Complex, Rooma, Kanpur (for textile units)	UPSIDC/ Rooma Pollution Control Association	1.5 MLD	1.5	Textile	Operational	Achieving	On Land
3	Ghaziabad	Apparel Park TronicaCity CETP, Phase-I (for textile units), Ghaziabad	UPSIDC	6 MLD	2.5	Textile	Operational	Not-Achieving	River Yamuna Through HindonRiver
4	Mathura	CETP, Industrial Area, Site-A, Mathura	Industrial Association	6.25 MLD,	6.25	Textile	Operational	Achieving	River Yamuna
5	Unnao	Banther Industrial Pollution Control Co.CETP, Banther, Unnao	Banther Industrial Pollution Control Co.	4.5 MLD	4.5	Tannery	Operational	Not-Achieving	River Ganga
6	Unnao	Unnao Tanneries Pollution Control Company (CETP)Site-II, Unnao	Unnao Tanneries Pollution Control Company	2.15 MLD	2.15	Tannery	Not-Operational	Not-Operational as closure order issued by NMCG	River Ganga
7	Kanpur	CETP Jajmau, Kanpur	U.P. Jal Nigam	36 MLD	36	Tannery	Operational	Achieving	Irrigation Channel

Annexure- 5

Solid Waste Prograss Report					
Current Status					
19 Plants					
S. N.	District	ULB	Capacity	Authorization Valid upto	Current Status (Operational/Non-Operational)
1	Hapur	Pilkhuwa	45	17-03-2028	Operational
2	Prayagraj	Prayagraj	400	15-03-2028	Operational
3	Kannauj	Kannauj	25	15-03-2028	Operational
4	Kanpur	Kanpur	1500	02-04-2028	Operational
5	Muzaffarnagar	Muzaffarnagar	120	16-03-2028	Operational
6	Aligarh	Aligarh	220	16-03-2028	Operational
7	Etawah	Etawah	75	14-04-2027	Operational
8	Mathura	Mathura Vrindavan	180	16-03-2028	Operational
9	Agra	Agra	300	01-07-2024	Operational
10	Barabanki	Nawabganj	100	27-03-2028	Operational
11	Lucknow	Lucknow	1300	16-03-2027	Operational
12	Varanasi	Varanasi	600	31-12-2027	Operational
13	Jaunpur	Jaunpur	60	31-12-2027	Operational
14	Ballia	Bailla	50	Not Granted	Operational
15	Azamgarh	Mubarakpur	40	31-12-2027	Operational
16	Moradabad	Moradabad	400	31-12-2027	Operational
17	Noida	Noida	380	—	Operational
18	Ballia	Reoti	10	Applied For Authorization	Operational
19	Shahjahanpur	Shahjahanpur	90	Applied For Authorization	Operational
Total			5895		

Annexure-5.1

Solid Waste Progress Report						
Current Status						
161 ULBs(Compost Pits)						
S.No.	District	ULB Name	No. Of Pit	Pit Composting Capacity (TPD)	Pit Composting Utilized (TPD)	Issues related to progress
1	Agra	Agra	44	528	528	No issue
2	Agra	Shamsabad	5	6.5	2.5	No issue
3	Agra	Fatehpur Sikri	5	6.5	2.5	No issue
4	Agra	ACHHNERA	4	4	2	No issue
5	Agra	ETMADPUR	4	4	2	No issue
6	Agra	Bah	2	2.8	1.5	No issue
7	Agra	Jagner	2	2	1	No issue
8	Agra	Kheragarh	4	4.5	1.8	No issue
9	Agra	Kiraoli	4	4.5	1	No issue
10	Agra	Pinahat	3	3	1	No issue
11	Amroha	Hasanpur	6	7.5	7	No issue
12	Amroha	Bachhraon	5	2	1	No issue
13	Amroha	Naugawan Sadat	6	4	6	No issue
14	Bareilly	Bisharatganj	2	5	5	No issue
15	Bareilly	Fatehganj Pashchimi	2	5	5	No issue
16	Bareilly	Meerganj	2	5	1.99	No issue
17	Basti	Basti	2	2	2	No issue
18	Bhadohi	Bhadohi	2	4	2	No issue
19	Bhadohi	Nai Bazar	3	3	1	No issue
20	Bhadohi	Gopiganj	2	1.5	0.5	No issue
21	Bulandshahr	Anupshahr	5	0.5	0.5	No issue
22	Etah	Etah	3	5	5	No issue
23	Etah	Marhera	4	5	5	No issue
24	Etah	Aliganj	4	5	5	No issue
25	Etah	Awagarh	2	4	2.3	No issue
26	Etah	Jaithara	1	5	2.52	No issue
27	Etah	Nidhauli Kalan	2	2	1.77	No issue
28	Etah	Sakit	2	2	1.69	No issue
29	Etawah	Etawah	5	5	5	No issue
30	Etawah	Bharthana	3	3	3	No issue
31	Etawah	Jaswantnagar	3	3	3	No issue
32	Etawah	Bakewar	1	1	1	No issue
33	Etawah	Ekdil	2	2	2	No issue
34	Etawah	Lakhna	1	1	1	No issue
35	Farrukhabad	Farrukhabad	3	3	3	No issue
36	Farrukhabad	Kaimganj	8	4	4	No issue
37	Farrukhabad	Kamalganj	1	1	1	No issue
38	Farrukhabad	Kampil	1	1	1	No issue
39	Farrukhabad	Mohammadabad	6	4	4	No issue
40	Farrukhabad	Shamsabad	10	5	5	No issue

41	Fatehpur	Fatehpur	5	20	20	No issue
42	Fatehpur	Bindki	4	8	4	No issue
43	Fatehpur	Hathgam	1	1	1	No issue
44	Fatehpur	Khaga	67	30	30	No issue
45	Fatehpur	Kora Jahanabad	6	12	3	No issue
46	Hamirpur	Gohand	3	3	2	No issue
47	Hardoi	Hardoi	4	12	12	No issue
48	Hardoi	Shahabad	2	3	3	No issue
49	Hardoi	Sandila	4	5.5	5.5	No issue
50	Hardoi	Mallawan	4	3	3	No issue
51	Hardoi	PIHANI	2	4.5	4.5	No issue
52	Hardoi	Bilgram	6	4	4	No issue
53	Hardoi	Sandi	2	3.5	3.5	No issue
54	Hardoi	Beniganj	2	1.5	1.5	No issue
55	Hardoi	Gopamau	4	2.23	2.23	No issue
56	Hardoi	Kachhauna Patseni	2	2.1	2.1	No issue
57	Hardoi	Kursath	2	0.1	0.1	No issue
58	Hardoi	Madhoganj	2	4	4	No issue
59	Hardoi	Pali	2	2.35	2.35	No issue
60	Hathras	Hathras	8	8	6	No issue
61	Hathras	Sadabad	8	8	4	No issue
62	Kaushambi	Bharwari	5	5	1	No issue
63	Kaushambi	Manjhanpur	8	8	1	No issue
64	Kaushambi	Ajhuwa	2	2	0.5	No issue
65	Kaushambi	Chail	1	1	0.25	No issue
66	Kaushambi	Karari	2	2	0.5	No issue
67	Kaushambi	Daranagar	2	2	0.5	No issue
68	Kaushambi	Purab Pashchim Sharira	2	2	0.5	No issue
69	Kaushambi	Sarai Aquil	2	2	0.5	No issue
70	Kaushambi	Sirathu	2	2	0.5	No issue
71	Kaushambi	Charwa	2	2	0.5	No issue
72	Kushinagar	Padrauna	2	2	2	No issue
73	Kushinagar	Kushinagar	2	5	2	No issue
74	Kushinagar	Hata	2	5	2	No issue
75	Kushinagar	Kaptanganj	1	2	2	No issue
76	Kushinagar	Dudahi	2	2	2	No issue
77	Kushinagar	Ramkola	1	2	2	No issue
78	Kushinagar	Sewarhi	1	1	1	No issue
79	Lakimpur Kheri	Lakhimpur	5	5	5	No issue
80	Lakimpur Kheri	Gola Gokarannath	1	1	1	No issue
81	Lakimpur Kheri	MOHAMMADI	1	1	1	No issue
82	Lakimpur Kheri	Barwar	16	16	3	No issue
83	Lakimpur Kheri	Dhaurahra	4	10	6	No issue
84	Lakimpur Kheri	Kheri	2	2	2	No issue

85	Lakimpur Kheri	Mailani	1	1	1	No issue
86	Lakimpur Kheri	Oel Dhakhwa	2	1	2	No issue
87	Lakimpur Kheri	Singahi Bhedaura	1	1	1	No issue
88	Lucknow	Lucknow	142	213	213	No issue
89	Lucknow	Amethi	2	6	6	No issue
90	Lucknow	Bakshi Ka Talab	2	6	6	No issue
91	Lucknow	Gosaiganj	1	3	3	No issue
92	Lucknow	Itaunja	1	3	3	No issue
93	Lucknow	Kakori	1	3	3	No issue
94	Lucknow	Mahona	1	3	3	No issue
95	Lucknow	Malihabad	1	3	3	No issue
96	Lucknow	Banthara	2	6	6	No issue
97	Lucknow	Mohanlalganj	2	6	6	No issue
98	Lucknow	Nagram	2	6	6	No issue
99	Mahoba	Mahoba	6	2	3.25	No issue
100	Mahoba	Charkhari	3	1	1	No issue
101	Mahoba	Kabrai	3	1	1	No issue
102	Mahoba	Kharela	3	1	1	No issue
103	Mahoba	Kulpahar	6	2	2	No issue
104	Mainpuri	Mainpuri	18	30	30	No issue
105	Meerut	Shahjahanpur	1	4	2.37	No issue
106	Meerut	Siwalkhas	1	2	0.5	No issue
107	Mirzapur	Mirzapur	2	2	2	No issue
108	Mirzapur	Chunar	2	3	3	No issue
109	Mirzapur	Ahaura	1	0.5	0.5	No issue
110	Mirzapur	Kachhwa	2	1	1	No issue
111	Muzaffarnagar	Muzaffarnagar	3	3	3	No issue
112	Muzaffarnagar	Khatauli	3	3	3	No issue
113	Muzaffarnagar	Bhokerheri	3	3	3	No issue
114	Muzaffarnagar	Budhana	3	3	3	No issue
115	Muzaffarnagar	Charthawal	3	3	3	No issue
116	Muzaffarnagar	Jansath	3	3	3	No issue
117	Muzaffarnagar	Meerapur	3	3	3	No issue
118	Muzaffarnagar	Purquazi	3	3	3	No issue
119	Muzaffarnagar	Shahpur	3	3	3	No issue
120	Muzaffarnagar	Sisauli	3	3	3	No issue
121	Pilibhit	Neoria Husainpur	1	10	3.6	No issue
122	Pratapgarh	Pratapgarh	5	10	10	No issue
123	Rae Bareli	Rae Bareli	7	12	12	No issue
124	Rae Bareli	Bachhrawan	2	2	2	No issue
125	Rae Bareli	Dalmau	1	1	1	No issue
126	Rae Bareli	Lalganj	2	2	2	No issue
127	Rae Bareli	Maharajganj	1	1	1	No issue
128	Rae Bareli	Nasirabad	2	2	2	No issue
129	Rae Bareli	Parshadepur	1	1	1	No issue
130	Rae Bareli	Salon	2	2	2	No issue
131	Rae Bareli	Unchahar	1	1	1	No issue

132	Saharanpur	Saharanpur	20	35	35	No issue
133	Saharanpur	Deoband	3	15	15	No issue
134	Sambhal	Chandausi	10	3	3	No issue
135	Sambhal	Babrala	6	2	2	No issue
136	Sambhal	Sirsi	30	6	5.6	No issue
137	Shahjahanpur	Powayan	4	4	4	No issue
138	Shahjahanpur	Allahganj	2	2	2	No issue
139	Shahjahanpur	Katra	2	2	2	No issue
140	Shahjahanpur	Khutar	5	5	5	No issue
141	Shahjahanpur	Banda	1	1	1	No issue
142	Shamli	Shamli	10	5	5	No issue
143	Shravasti	Ikauna	6	1	0.5	No issue
144	Sitapur	Sitapur	10	10	10	No issue
145	Sitapur	Mahmudabad	5	5	5	No issue
146	Sitapur	Laharpur	8	8	8	No issue
147	Sitapur	Biswan	10	10	10	No issue
148	Sitapur	KHAIRABAD	40	20	16	No issue
149	Sitapur	Mishritnaimishar nya	2	2	2	No issue
150	Sitapur	Hargaon	6	5	5	No issue
151	Sitapur	Maholi	5	5	5	No issue
152	Sitapur	Paintepur	4	4	4	No issue
153	Sitapur	Sidhauli	8	8	8	No issue
154	Sitapur	Tambaur Cum Ahmadabad	8	5	5	No issue
155	Sonbhadra	Robertsganj (sonbhadra)	2	5	5	No issue
156	Sonbhadra	Ghorawal	1	2	2	No issue
157	Sonbhadra	Pipri	2	4	4	No issue
158	Sonbhadra	Renukoot	4	8	8	No issue
159	Unnao	Mohan	2	1	1	No issue
160	Unnao	Nyotani	2	1	1	No issue
161	Varanasi	Gangapur	2	2	1.65	No issue
Total			868	1456.58	1344.07	

Annexure-5.2

Solid Waste Progress Report					
Current Status					
2 WTE Plants					
S.no	Name of the Unit	Address	Waste Disposal Capacity (TPD)	Status(Operational/ Non-Operational)	Issues related to progress
1	ROLLZ INDIA WASTE MANAGEMENT PVT LTD	293M, Village Deenanathpur Puthi, Dasna, Ghaziabad (WTE)	73.97	Operational	
2	K. K. Duplex and Paper Mills	Muzaffarnagar	120	Operational	
Total Capacity			193.97		

Annexure-5.3

List of 86 Legacy Waste Sites

S.No	District	Ulb Name	Waste Quantity (Ton)	Waste Remediated (Ton)	Dumpsite Area to be Remediated	Dumpsite Area remediated	% work Completed	Fund Allocated	Funded By
1	Agra	Agra (M. Corp.)	940000	940000	72	72	100	By 15 FC	By ULB
2	Aligarh	Aligarh (M. Corp.)	447912	0	15	0	0	2048.5519	By SBM U
3	Ambedkar Nagar	Akbarpur (NPP)	40887	0	8	0	0	238.13	By SBM U
4	Amroha	Amroha (NPP)	49061.1	49061.1	6	6	100	166.81	By SBM U
5	Amroha	Dhanaura (NPP)	17291	0	1	0	0	88.96	By SBM U
6	Ayodhya	Ayodhya (M. Corp)	77760	77760	22	22	100	By 15 FC	By ULB
7	Ayodhya	Ayodhya (M. Corp)	50015	5000	5	0	10	253.8	By SBM U
8	Azamgarh	Azamgarh (NPP)	25603	0	5	0	0	By 15 FC	CSWAP
9	Badaun	Badaun (NPP)	46246.8	46246.8	1	1	100	193.00	By SBM U
10	Bagpat	Baraut (NPP)	12000	12000	3.26	3.26	100	By 15 FC	By ULB
11	Bagpat	Khekada (NPP)	14600	10220	2	1.4	70	By 15 FC	By ULB
12	Bagpat	Tikri (NP)	12500	0	0.37	0	0	By 15 FC	CSWAP
13	Bahraich	Bahraich (NPP)	30139	30139	1	1	100	115.43	By SBM U
14	Ballia	Belthara Road (NP)	6500	6500	1	1	100	By 15 FC	By ULB
15	Ballia	Ballia (NPP)	337714.5	67542.9	5.62	0.5	20	1519.72	By SBM U
16	Banda	Banda (NPP)	16425	1000	3.46	0.21065449	6	By 15 FC	By ULB
17	Bareilly	Bareilly (M. Corp.)	575578	0	23	18.4	0	2030.00	By SBM U
18	Basti	Bhabnan Bazar (NPP)	7000	7000	1	1	100	By 15 FC	By ULB
19	Basti	Basti (NPP)	20000	20000	4.2	4.2	100	By 15 FC	By ULB
20	Bulandshahar	Anupshahr (NPP)	38220	38220	1.07	1.07	100	By 15 FC	By ULB
21	Bulandshahar	Bulandshahar (NPP)	10000	4000	5	2	40	By 15 FC	By ULB

22	Bulandshahar	Sikandarabad (NPP)	25304.28	9348.3	1.39	0.55	37	166.21	By SBM U
23	Bulandshahar	Jahangirabad (NPP)	12000	1200	8	0.8	10	By 15 FC	By ULB
24	Bulandshahar	Bugrasi (NP)	8600	0	0.313	0	0	By 15 FC	CSWAP
25	Etah	Etah (NPP)	88725.7	88725	2.6	2.6	100	421.45	By SBM U
26	Etawah	Etawah (NPP)	81314	81314	3	3	100	468.00	By SBM U
27	Farrukhabad	Farrukhabad (NPP)	79941.9	0	2.5	0	0	430.60	By SBM U
28	Fatehpur	Fatehpur (NPP)	41205	41205	7	7	100	180.07	By SBM U
29	Firozabad	Firozabad (M. Corp.)	188518	188518	6.2	6.2	100	644.73	By SBM U
30	Firozabad	Shikohabad (NPP)	25829	0	1.75	0	0	136.9	By SBM U
31	Gautam budh Nagar	Dankaur (NP)	10950	2335	1	0.213242009	21	By 15 FC	By ULB
32	Jaunpur	Jaunpur (NPP)	74869	0	3.6	0	0	430.4409	By SBM U
33	Gautambudh Nagar	Dadri (NPP)	20388	0	5	0	0	152.1307	By SBM U
34	Ghaziabad	Ghaziabad (M. Corp.)	650000	650000	32	32	100	By 15 FC	By ULB
35	Ghaziabad	Loni (NPP)	72000	65000	1.89	1.5	90	By 15 FC	By ULB
36	Ghaziabad	Modinagar (NPP)	10000	7000	2	1.4	70	By 15 FC	By ULB
37	Ghaziabad	Ghaziabad (M. Corp.)	272214	0	9	0	0	1285.82	By SBM U
38	Ghaziabad	Moradnagar (NPP)	95095.85	0	3	0	0	454.10	By SBM U
39	Ghaziipur	Ghaziipur (NPP)	4500	4500	1.48	1.48	100	By 15 FC	By ULB
40	Gonda	Gonda(NPP)	47813	0	3	0	0	265.38	By SBM U
41	Gorakhpur	Gorakhpur(M.Corp)	260000	10000		0	4	By 15 FC	By ULB
42	Hapur	Hapur (NPP)	85171	75000	3	2	88	337.28	By SBM U
43	Hapur	Garhmukteshwar (NPP)	20324	0	5	0	0	116.05	By SBM U
44	Hardoi	Kachhauna Patseni (NP)	20800	20800	0.6	0.6	100	By 15 FC	By ULB
45	Hardoi	Sandi (NPP)	13000	13000	0.7	0.7	100	By 15 FC	By ULB
46	Hardoi	Shahabad (NPP)	7300	7300	0.62	0.62	100	By 15 FC	By ULB

47	Hardoi	Hardoi (NPP)	63319	0	1	0	0	263.76	By SBM U
48	Hathras	Hathras (NPP)	77184	77184	10	10	100	366.62	By SBM U
49	Jalaun	Orai (NPP)	15170	0	2.75	0	0	83.79	By SBM U
50	Jhansi	Jhansi (M. Corp.)	326028	326028	3.29	3.29	100	1467.13	By SBM U
51	Jhansi	Baruasagar (NPP)	8322	8322	1	1	100	By 15 FC	By ULB
52	Kannauj	Kannauj (NPP)	33384.5	33384.5	2.6	2.6	100	182.00	By SBM U
53	Kanpur	Kanpur (M. Corp.)	1450000	425000	61	18	29	By 15 FC	By ULB
54	Lakhimpur Kheeri	Lakhimpur (NPP)	76073	0	2	0	0	309.41	By SBM U
55	Lalitpur	Lalitpur (NPP)	51738.8	38286.712	2.5	1.00	74	279.39	By SBM U
56	Lucknow	Lucknow (M. Corp.)	650000	650000	24	24	100	By 15 FC	By ULB
57	Lucknow	Lucknow (M. Corp.)	1849902	33000	32	0	2	9653.46	By SBM U
58	Lucknow	Malihabad(NP)	9450	0	1	0	0	75.06	By SBM U
59	Mahoba	Mahoba(NPP)	10000	10000	2	2	100	By 15 FC	By ULB
60	Mainpuri	Mainpuri (NPP)	173342.8	173342	4	4	100	806.04	By SBM U
61	Mathura - Vrindavan	Mathura - Vrindavan (M. Corp.)	259358	55000	9	2	21	1173.20	By SBM U
62	Mau	Maunath Bhanjan (NPP)	45336	0	2	0	0	174.38	By SBM U
63	Meerut	Meerut (M. Corp.)	300000	300000	8	8	100	By 15 FC	By ULB
64	Meerut	Meerut (M. Corp.)	170936	0	5	0	0	937.68	By SBM U
65	Mirzapur	Mirzapur (NPP)	8803.6	8803.6	12	12	100	28.00	By SBM U
66	Moradabad	Moradabad (M. Corp.)	580000	290000	20	10	50	By 15 FC	By ULB
67	Moradabad	Thakurdwaara (NPP)	14384	0	1.77	0	0	94.0035	By SBM U
68	Muzaffar Nagar	Purqazi (NP)	12000	1200	2.45	0.245	10	By 15 FC	By ULB
69	Muzaffar Nagar	Bhokarkhedi (NP)	14000	600	0.82	0.035142857	4	By 15 FC	By ULB
70	Muzaffar Nagar	Meerapur (NP)	13000	3000	2.47	0.57	23	By 15 FC	By ULB
71	Muzaffar Nagar	Budhana (NP)	25000	23750	2.5	2.375	95	By 15 FC	By ULB
72	Muzzafarnagar	Muzzafarnagar (NPP)	224655	202189.5	14.5	4.35	90	986.00	By SBM U
73	Pilibhit	Pilibhit (NPP)	38645	38645	10	10	100	177.00	By SBM U
74	Prayagraj	Prayagraj (M. Corp.)	833500	698000	62	15.0	84	2558.00	By SBM U

75	Raebareilly	Raebareilly (NPP)	62770	62770	29.4	29.4	100	307.57	By SBM U
76	Rampur	Rampur (NPP)	163823	140887.78	22.15	15	86	803.00	By SBM U
77	Saharanpur	Saharanpur (M. Corp)	200000	200000	0.74	0.74	100	By 15 FC	By ULB
78	Sambhal	Sambhal (NPP)	49061.1	49061.1	7.37	7.37	100	183.98	By SBM U
79	Sambhal	Chandausi (NPP)	29328	0	4.96	0	0	187.18	By SBM U
80	Shahjahanpur	Shahjahanpur (M.corp)	60000	60000	1.05	1.05	100	By 15 FC	By ULB
81	Shamli	Shamli (NPP)	22000	0	6.65	0	0	By 15 FC	CSWAP
82	Sitapur	Sitapur (NPP)	20882	0	11.96	0	0	136.15	By SBM U
83	Sultanpur	Sultanpur (NPP)	51237	0	3	0	0	268.6844	By SBM U
84	Unnao	Unnao (NPP)	42532	42532	6	6	100	221.17	By SBM U
85	Unnao	Gangaghat (NPP)	40260	0	1	0	0	227.05	By SBM U
86	Varanasi	Varanasi (M. Corp.)	275000	275000	3.5	3.5	100	By 15 FC	By ULB
			13341739.93	6805921.292	690.053	389.233941			

Latest Drains Status of Uttar Pradesh

SI No.	Town	District	Name of Drain	Pollution Sources (Domestic/Industrial/Mixed)	Confluence to Tributary	Latitude of the sampling point	Longitude of sampling point	BOD (mg/l)	BOD Load (TPD)	COD (mg/l)	COD Load (TPD)	TSS (mg/l)	TSS Load (TPD)	Discharge Min. (MLD)	Discharge Max. (MLD)	Tapped	Untapped	Need to be Tapped (Yes/No)	ISD and STP Implemented	STP Name	STP Capacity (MLD)	DPR Status	Remarks including any interim measures
1	Prayagraj	Prayagraj	Karela Bagh Drain	Domestic		25.414125	81.814253	66		132		76			0.78		Untapped	Yes					1-The Untapped Drains are disposed of by the Municipal Corporation through bioremediation/Phytoremediation method from time to time by setting up the effluent in to the Ganga/Yamuna rivers.
2	Prayagraj	Prayagraj	Main Chaghar Nala	Domestic		25.42126	81.82011									Tapped		No		Numaya daahi	50		Drains are disposed of by the Municipal Corporation through bioremediation/Phytoremediation method from time to time by setting up the effluent in to the Ganga/Yamuna rivers.
3	Prayagraj	Prayagraj	Chaghar Nala 1-A	Domestic		25.41838	81.82209	62		130		84			4.88		Untapped	Yes					
4	Prayagraj	Prayagraj	Chaghar Nala 1-A1	Domestic		25.420587	81.822647	68		126		84			1.42		Untapped	Yes					
5	Prayagraj	Prayagraj	Chaghar Nala 1-B	Domestic		25.419041	81.824772	72		142		88			0.92		Untapped	Yes					
6	Prayagraj	Prayagraj	Kakharaghat Drain	Domestic	Yamuna	25.41895	81.82544	68		128		92			1.82		Untapped	Yes					
7	Prayagraj	Prayagraj	Pipalghat Drain	Domestic		25.4207	81.83342	60		132		86			2.04		Untapped	Yes					
8	Prayagraj	Prayagraj	Joghat Drain	Domestic		25.42062	81.83207	66		126		100			3.74		Untapped	Yes					
9	Prayagraj	Prayagraj	Chachar Nala	Domestic		25.425367	81.837872									Tapped		No		Naini	80		Drains are disposed of by the Municipal Corporation through bioremediation/Phytoremediation method from time to time by setting up the effluent in to the Ganga/Yamuna rivers.
10	Prayagraj	Prayagraj	Drainat Gate No.9	Domestic		25.428721	81.852125									Tapped		No		Naini	80		Drains are disposed of by the Municipal Corporation through bioremediation/Phytoremediation method from time to time by setting up the effluent in to the Ganga/Yamuna rivers.
11	Prayagraj	Prayagraj	Drainat Gate No.13	Domestic		25.430376	81.860205									Tapped		No		Naini	80		Drains are disposed of by the Municipal Corporation through bioremediation/Phytoremediation method from time to time by setting up the effluent in to the Ganga/Yamuna rivers.
12	Prayagraj	Prayagraj	Fort Drain No.1	Domestic	Yamuna	25.426309	81.869712								0.07		Dry						
13	Prayagraj	Prayagraj	Fort Drain No.2	Domestic	Yamuna	25.424305	81.849985								0.35		Dry						
14	Prayagraj	Prayagraj	Mawaiya Nala	Domestic	Ganga	25.387849	81.902539	72		152		86			28.10		Untapped	Yes					
15	Prayagraj	Prayagraj	Mahewa Ghat Drain No.1	Domestic		25.416516	81.837459	58		126		82			0.30		Untapped	Yes					
16	Prayagraj	Prayagraj	Mahewa Ghat Drain No.2	Domestic		25.417815	81.835727	64		128		86			0.24		Untapped	Yes					
17	Prayagraj	Prayagraj	Aral Drain No. 2 (Kharkauri drain)	Domestic	Yamuna	25.420616	81.876118	62		132		94			1.45		Untapped	Yes					
18	Prayagraj	Prayagraj	Sachcha Babashram Drain	Domestic		25.420103	81.882263	60		124		40			2.72		Untapped	Yes					
19	Prayagraj	Prayagraj	Near Arail Ghat Drain	Domestic		25.420631	81.880934	68		124		92			0.06		Untapped	Yes					
20	Prayagraj	Prayagraj	Sasur Khaderi Drain	Domestic		25.418687	81.867342									Tapped		No		Numaya daahi	50		
21	Prayagraj	Prayagraj	Morigate	Domestic		25.44272	81.88428									Tapped		No		Naini	80		
22	Prayagraj	Prayagraj	Drains Of Jondhwal	Domestic		25.44272	81.88428									Tapped		No		Naini	80		
23	Prayagraj	Prayagraj	Jondhwal drain	Domestic		25.50312	81.86122	68		142		98			7.30		Untapped	Yes					

24	Prayagraj	Prayagraj	Shankarghat Colony Drain (Near Phaphamau Bridge)	Domestic
25	Prayagraj	Prayagraj	JondhwaRas ulabad Drain (Murdaaghat)	Domestic
26	Prayagraj	Prayagraj	Mumfordganj Shivkuti Drain No. 1	Domestic
27	Prayagraj	Prayagraj	Shivkuti Drain No. 2	Domestic
28	Prayagraj	Prayagraj	Shivkuti Drain No. 3	Domestic
29	Prayagraj	Prayagraj	Shivkuti Drain No. 4	Domestic
30	Prayagraj	Prayagraj	Shivkuti Drain No. 5	Domestic
31	Prayagraj	Prayagraj	Shivkuti Drain No. 6	Domestic
32	Prayagraj	Prayagraj	Shivkuti Drain No. 7 (East)	Domestic
33	Prayagraj	Prayagraj	Chilla Drain	Domestic
34	Prayagraj	Prayagraj	Govindpur Colony Drain (Purani Basti)	Domestic
35	Prayagraj	Prayagraj	Govindpur Colony Drain No. 1	Domestic
36	Prayagraj	Prayagraj	Govindpur Colony Drain No. 2	Domestic
37	Prayagraj	Prayagraj	Govindpur Colony Drain No. 3	Domestic
38	Prayagraj	Prayagraj	Govindpur Colony Drain No. 4	Domestic
39	Prayagraj	Prayagraj	Altenganj Nala / Buxi Bund Nala	Domestic
40	Prayagraj	Prayagraj	Nehru Park Nala	Domestic
41	Prayagraj	Prayagraj	RasulabadRuc caghat Drain	Domestic
42	Prayagraj	Prayagraj	A.D.A. Colony Nala / Jwaladevi	Domestic
43	Prayagraj	Prayagraj		Domestic

Ganga

25.50992	81.8623	72						94				1.26	Untapped	Yes				
25.50244	81.856048												Tapped	No		Rajapur 60		
25.47514	81.84836												Tapped	No		Rajapur 60		
25.503177	81.871902	64					138	100				1.10	Untapped	Yes				
25.501982	81.872853	60					126	96				0.15	Untapped	Yes				
25.501877	81.872939	58					100	82				0.20	Untapped	Yes				
25.5008	81.874994	62					128	92				0.10	Untapped	Yes				
25.500185	81.875638	62					124	94				0.30	Untapped	Yes				
25.498489	81.875628	60					126	86				0.25	Untapped	Yes				
25.494848	81.91102	54					134	80				1.50	Untapped	Yes				
25.502962	81.870788												Tapped	No		Salori 29		
25.485319	81.881521	54					110	98				0.20	Untapped	Yes				
25.487681	81.879241	64					124	82				0.25	Untapped	Yes				
25.485709	81.882092	62					128	90				0.30	Untapped	Yes				
25.485981	81.882119	68					132	96				0.15	Untapped	Yes				
25.485691	81.880515	64					120	92				0.25	Untapped	Yes				
25.456899	81.878858												Tapped	No		Salori 14		
25.468952	81.744016	70					156	96				4.00	Untapped	Yes				
25.50206	81.855572												Tapped	No		Rajapur 60		
25.50392	81.86233	76					162	84				4.30	Untapped	Yes				

[illegible]

86	Moradab ad	Moradabad	Jigar Colony Drain	Domestic	
87	Moradab ad	Moradabad	Katghar Drain	Domestic	
88	Moradab ad	Moradabad	Prabhat Market Drain (Chandausi Road)	Domestic	
89	Moradab ad	Moradabad	Bavalan Drain	Domestic	
90	Moradab ad	Moradabad	Kudaghar Drain	Domestic	
91	Moradab ad	Moradabad	Jama Masjid (Left)	Domestic	
92	Moradab ad	Moradabad	Jama Masjid (Right)	Domestic	
93	Moradab ad	Moradabad	Ghosiyan Drain	Domestic	
94	Moradab ad	Moradabad	Jhabbu Ka Nala	Domestic	
95	Moradab ad	Moradabad	Laibagh Kali Mandir Drain	Domestic	
96	Moradab ad	Moradabad	Daharia Drain	Domestic	
97	Moradab ad	Moradabad	Chandausi Road (left Side) Drain	Mixed	
98	Moradab ad	Moradabad	Chandausi Road (Right Side) Drain	Mixed	
99	Moradab ad	Moradabad	Delhi Road (left Side) Drain	Mixed	
100	Moradab ad	Moradabad	Delhi Road (Right Side) Drain	Mixed	
101	Bijnor	Bijnor	Chhoiya Drain	Mixed	
102	Bijnor	Bijnor	Hemraj drain	Domestic	
103	Seohara	Bijnor	Nasiya Drain	Mixed	

Ramgang
a River

28.854131	78.774104	80	0.113	256	0.3609	259	0.3651	1.41	-	-	-	Partially Tapped	Yes	-	58 MLD GULABB ADI	58 MLD	-	-
28.825009	78.798572	75	0.17	224	0.5084	261	0.5924	2.27	-	-	-	Partially Tapped	Yes	-	58 MLD GULABB ADI	58 MLD	-	-
28.807917	78.805478	75	0.131	224	0.392	268	0.469	1.75	-	-	-	Partially Tapped	Yes	-	58 MLD GULABB ADI	58 MLD	-	-
28.833216	78.795715	80	0.031	240	0.0931	248	0.0962	0.388	-	-	-	Untapped	Yes	-	58 MLD MORAD	-	-	-
28.829078	78.796281	85	0.379	240	1.07	243	1.0837	4.46	-	-	-	Partially Tapped	Yes	-	58 MLD GULABB ADI	58 MLD	-	-
28.835192	78.794536	60	0.11	208	0.3827	214	0.3937	1.84	-	-	-	Partially Tapped	Yes	-	58 MLD GULABB ADI	58 MLD	-	-
28.834432	78.794572	70	0.144	176	0.3608	246	0.5043	2.05	-	-	-	Partially Tapped	Yes	-	58 MLD GULABB ADI	58 MLD	-	-
28.834045	78.794696	80	0.16	256	0.512	263	0.526	2	-	-	-	Partially Tapped	Yes	-	58 MLD GULABB ADI	58 MLD	-	-
28.847678	78.783008	90	0.869	272	2.6275	249	2.4053	9.66	-	-	-	Partially Tapped	Yes	-	58 MLD GULABB ADI	58 MLD	-	-
28.841094	78.790032	80	0.134	256	0.43	244	0.4099	1.68	-	-	-	Partially Tapped	Yes	-	58 MLD GULABB ADI	58 MLD	-	-
28.838817	78.791251	85	0.278	240	0.7848	262	0.8597	3.27	-	-	-	Untapped	Yes	-	58 MLD GULABB ADI	-	-	-
28.794249	78.762728	55	0	208	0	217	0	0	-	-	-	Untapped	Yes	-	-	-	-	-
28.794418	78.762387	45	0.017	160	0.0608	204	0.0775	0.38	-	-	-	Untapped	Yes	-	-	-	-	-
28.826392	78.718615	50	0.125	176	0.4382	211	0.5253	2.49	-	-	-	Untapped	Yes	-	-	-	-	-
28.826692	78.718185	60	0.161	192	0.5145	215	0.5762	2.68	-	-	-	Untapped	Yes	-	-	-	-	-
29.050874	78.092116	4	0.012	64	0.2	90	0.28	2.8	NA	-	-	Untapped	Yes	-	-	-	-	-
29.338137	78.087072	2.4	0.016	48	0.32	49	0.33	6.2	NA	-	-	Untapped	Yes	-	24 MLD STP Village-	24	-	-
29.119835	78.668716	2.3	0.01	40	0.27	60	0.41	6.3	NA	-	-	Untapped	Yes	-	-	-	-	-

Ramgang
a

104	Dhampur	Bijhor		Ekra Drain	Mixed	Karula/Gagan/Ramganga	29.284081	78.501101	60	0.41	272	2.06	156	1.18	6.9	NA	--	Untapped	Yes	--	--	--
105	Gajraula	Amroha		Bagad Drains	Domestic	Ganga	28.806267	78.217377	8	0.003	64	0.028	110	0.048	0.4	NA	--	Untapped	No	--	--	
106	MEERUT	Meerut		ABU NALA-1	MIXED	KALI RIVER	28.974987	77.760227	48		348		474				NO	YES	YES			
107	MEERUT	Meerut		ABU NALA-2	MIXED		28.93886	77.753651	54		376		456				NO	YES	YES			
108	MEERUT	Meerut		ODEAN NALA	MIXED		28.934213	77.747593	50		372		567				NO	YES	YES			
109	MEERUT	Meerut		CHHOYA	MIXED		28.88848	77.832928	54		352		261				NO	YES	YES			
110	MEERUT	Meerut		SARDHANA	MIXED	HINDON	29.096176	77.604537	564		1584		1586				NO	YES	YES			
111	MEERUT	Meerut		KINAUNI DRAIN	Dry	HINDON RIVER	29.052111	77.454916	0		0		0				NO	YES	YES			
112	BAGHIPAT	Baghpat		RAMALA DRAIN	MIXED	KRISHNI RIVER	29.226102	77.29238	30		236		167				NO	YES	YES			
113	Shukla	Unnao		Ganaga	Domestic	Ganga River	26.47632	80.372705	50	0.5	160	0.16	48	0.48	-	approx-2.772	-	Untapped	Yes		5.0 CONS	
114	Shukla	Unnao		Indra Nagar Drain	Domestic		26.46949	80.384386	65	18.02	240	66.528	52	14.414	-	approx-2.772	-	Untapped	Yes			
115	Shukla	Unnao		Taar(Ravidas)	Domestic		26.477748	80.392539	55	7.15	200	26	60	7.8	-	approx-2.772	-	Untapped	Yes			
116	Majhara	Unnao		City Jail Drain	Mixed		26.34131	80.534509	75	120	280	448	88	140.8	-	Industrial-7.0 Domestic-9.0	-	Untapped	Yes	15.0 MLD	DE SILTING	
117	Thana Bihar	Unnao		Loni Drain	Mixed	(River Kali west)	26.284754	80.818194	4.8	3.706	20	15.44	44	33.968	-	Industrial-5.72 Domestic-2.0	-	Untapped	Yes	No.	NA	
118	Titawi	Muzaffarna		Titawi Drain	Mixed		(River Kali west)	29° 28' 49.3" N	77° 31' 13.3" E	76	0.084	240	0.264	72	0.0792	-	1.10	-	Untapped	Yes	-	-
119	Muzaffar nagar	Muzaffarna		Dhandhera/Bagrajpur Drain	Mixed		(River Kali west)	29° 21' 53.4" N	77° 41' 20.0" E	156	8.845	480	27.216	142	8.0514	-	56.70	-	Untapped	Yes	-	-
120	Mansurpur	Muzaffarna		Mansurpur Drain	Mixed		(River Kali west)	29° 21' 32.6" N	77° 41' 16.8" E	112	0.101	272	0.2448	102	0.0918	-	0.90	-	Untapped	Yes	-	-
121	Muzaffar nagar	Muzaffarna		Nyalpur Drain	Domestic	(River Kali west)	29° 28' 38.9" N	77° 41' 10.8" E	116	0.367	304	0.9606	86	0.2718	-	3.16	-	Untapped	Yes	-	-	
122	Muzaffar nagar	Muzaffarna		Laddawala Drain	Domestic	(River Kali west)	29° 28' 33.1" N	77° 41' 09.5" E	130	2.656	296	6.0473	92	1.8796	-	20.43	-	Partially	Yes	32.5 MLD STP;Kid wainagar;Muzaffarna		
123	Muzaffar nagar	Muzaffarna		Shamli Road Drain	Domestic	(River Kali west)	29° 28' 21.4" N	77° 40' 50.3" E	102	0.15	256	0.3763	80	0.1176	-	1.47	-	Untapped	Yes	-	-	
124	Muzaffar nagar	Muzaffarna		Khadanwala Drain	Domestic	(River Kali west)	29° 28' 06.08" N	77° 40' 51.7" E	120	0.649	288	1.5581	86	0.4653	-	5.41	-	Partially	Yes	32.5 MLD STP;Kid wainagar;Muzaffarna		

125	Muzaffar nagar	Muzaffarna gar	Krishnapuri Drain	Domestic	(River Kali west)	29°28'06.5" N 77°40'51.6" E	116	1.952	272	4.5778	110	1.8513	16.83		Partially	Yes			32.5 MLD STP;Kid wainaga r;Muzaf farnaga r			
126	Muzaffar nagar	Muzaffarna gar	Suzru Village Drain	Domestic	(River Kali west)	29°27'03.2" N 77°40'36.1" E	108	0.225	288	0.599	66	0.1373	2.08		Untapped	Yes						
127	Muzaffar nagar	Muzaffarna gar	Nai Basti Khalapur Drain	Domestic	(River Kali west)	29°27'06.1" N 77°40'37.0" E	114	0.195	288	0.4925	94	0.1607	1.71		Untapped	Yes						
128	Shamli	Shamli	Shamli Drain	Mixed	(River Kreshni)	29°22'59.0" N 77°19'53.6" E	142	4.757	296	9.916	118	3.953	33.50		Untapped	Yes						
129	Sikka	Shamli	Sikka Drain	Mixed	(River Kreshni)	29°28'37.0" N 77°22'00.9" E	106	0.053	272	0.136	132	0.066	0.50		Untapped	Yes						
130	Muzaffar nagar	Muzaffarna gar	Khatauli Drain	Mixed	Kali East)	29°16'43.3" N 77°47'14.5" E	48	0.223	152	0.7068	84	0.3906	4.65		Untapped	Yes						
131	Ghaziaba d	Ghaziabad	Arthala	Mixed		28.662578 77.39066	32		170		128			No	Untapped			NA	NA			
132	Ghaziaba d	Ghaziabad	Dasna	Mixed		28.626144 77.427558	37		125		147			No	Untapped			NA	NA			
133	Ghaziaba d	Ghaziabad	Jawali	Industrial		28.743917 77.382051	23		96		67			No	Untapped			NA	NA			
134	Ghaziaba d	Ghaziabad	Indrapuram	Domestic		28.635283 77.39017	24		124		89			No	Untapped			NA	NA			
135	Ghaziaba d	Ghaziabad	Indrapuri	Industrial	Hindon river	28.722865 77.28469	33		163		109			No	Untapped			NA	NA			
136	Ghaziaba d	Ghaziabad	Karheda	Mixed		28.68331 77.389058	48		163		180			No	Untapped			NA	NA			
137	Ghaziaba d	Ghaziabad	Kaila bhatta	Mixed		28.677768 77.40978	42		170		134			No	Untapped			NA	NA			
138	Ghaziaba d	Ghaziabad	Hindon vihar	Domestic		28.636699 77.394715	47		202		152			No	Untapped			NA	NA			
139	Ghaziaba d	Ghaziabad	Pratap vihar	Domestic		28.636609 77.394813	35		167		112			No	Untapped			NA	NA			
140	Ghaziaba	Ghaziabad	Sahibabad	Mixed		28.646997 77.333447	48		213		120			Yes	Partial			74 MLD	74 MLD			
141	Hapur	Hapur	Hapur	Mixed		28.64493 77.804095	35		194		119			No	Untapped			NA	NA			
142	Hapur	Hapur	Hapur city	Domestic		28.72489 77.829388	36		196		128			No	Untapped			NA	NA			
143	Hapur	Hapur	Kadrabad	Mixed		28.639433 77.784087	37		180		89			No	Untapped			NA	NA			
144	Hapur	Hapur	Chhuiya	Domestic		28.727747 77.87185	26		89		48			No	Untapped			NA	NA			
145	Hapur	Hapur	Fuldera	Domestic		28.645744 78.068836	20		56		37			No	Untapped			NA	NA			
146	Hapur	Hapur	Garh	Domestic	Ganga river	28.776107 78.121935	16		28		39			Yes	Total			06 MLD	06 MLD			
147	Raebareli	Raebareli	Indira Nagar	Domestic		26.206603 81.240505	50	0.59	176	2.0768	75	0.885	11.80	-	Yes	Yes	will be	18 MLD	18 MLD	Propo	18 MLD STP, UP Jal	
148	Raebareli	Raebareli	Rajghat Drain	Domestic		26.231827 81.224282	52	0.269	176	0.9117	82	0.4248	5.18	-	Yes	Yes						
149	Raebareli	Raebareli	UPSIDC/Indus trial Drain	Mixed		26.21816 81.274771	24	0.095	128	0.5056	40	0.158	3.95	-	Yes	Yes						

150	Raebareli	Raebareli	Rewati Ram ka Talab/Lohani pur Drain	Domestic
151	Raebareli	Raebareli	Police Line Drain	Domestic
152	Raebareli	Raebareli	Mahanandpu r Drain	Domestic
153	Raebareli	Raebareli	Kanpur Road Drain	Domestic
154	Raebareli	Raebareli	Behta Drain	Domestic
155	Dalmau	Raebareli	Sadak Ghat Drain	Domestic
156	Dalmau	Raebareli	Pathwari Ghat Drain	Domestic
157	Dalmau	Raebareli	Raja Tiloi Ghat Drain	Domestic
158	Dalmau	Raebareli	Shukla Ghat Drain	Domestic
159	Dalmau	Raebareli	Baruda Ghat Drain	Domestic
160	Dalmau	Raebareli	Drain between Bada Math & Chhota Math	Domestic
161	Dalmau	Raebareli	Padwa Drain	Domestic
162	Dalmau	Raebareli	Nala Near Munnu Pal House	Domestic
163	Manikpur	Pratapgarh	Pakka Ghat Drain	Domestic
164	Manikpur	Pratapgarh	Raja Hela Drain	Domestic

26.242319	81.229429	40	0.242	166.4	1.0084	78	0.4727	-	6.06	-	Yes	Yes							
26.217561	81.233507	48	0.28	172.8	1.0074	80	0.4664	-	5.83	-	Yes	Yes							
26.208238	81.256672	38	0.142	150.4	0.5625	60	0.2244	-	3.74	-	Yes	Yes							
26.222973	81.22836	40	0.242	166.4	1.0084	65	0.3939	-	6.06	-	Yes	Yes							
26.206188	81.275864	5.9	-	30.08	-	45	-	Not Measur	Not Measured	-	Yes	Yes							
6.064371	81.027162	20	0.005	99.2	0.0255	48	0.0123	0.257	-	-	Yes	Yes	NA	01 MLD STP, Dalmau, Raebare li	01 MLD Sent	DPR Sent	Constructed Wetland Technique		
26.061356	81.028635	21	0.005	102.4	0.024	50	0.0117	0.234	-	-	Yes	Yes	NA						
26.059858	81.029728	DRY					-	0.148	-	-	Yes	Yes	NA						
26.059334	81.030057	DRY					-	0.148	-	-	Yes	Yes							
26.058039	81.030894	18	0.003	97.6	0.0149	44	0.0067	0.153	-	-	Yes	Yes	NA						
26.056123	81.032378	DRY					-	0.051	-	-	Yes	Yes	NA						
26.070538	81.028453	4.7	0.006	26.64	0.032	50	0.0602	1.203	-	-	Yes	Yes	NA	03 MLD STP, Dalmau, Raebare li	03 MLD Sent	DPR Sent	SBR Technique		
26.073327	81.033682	DRY					-	0.025	-	-	Yes	Yes	NA						
25.766802	81.400814	22	0.022	105.6	0.1056	52	0.052	1	-	-	Yes	Yes	NA	OZONE RESEAR CH AND APPLICA TIONS INDIA PRIVAT E LIMITED	01 MLD Sent	Appr oved	Ozone Water Treatment System		
25.769685	81.398616	21	-	104	-	50	-	Not Measur ed	Not Measured	-	Yes	Yes	NA				Propo sal Sent	-	

Sai River

Ganga
River

165	Manikpur	Pratapgarh	Primary School Drain	Domestic
166	Manikpur	Pratapgarh	Mallahan Tola Drain	Domestic
167	Manikpur	Pratapgarh	Lattara Drain	Domestic
168	Kunda	Pratapgarh	Ganda Nala Drain, Braipur	Domestic
169	Kunda	Pratapgarh	Ganda Nala Drain, Raiyapur	Domestic
170	Bela	Pratapgarh	City Drain	Domestic
171	Bela Pratapgarh	Pratapgarh	Police Line Drain	Domestic
172	Bela Pratapgarh	Pratapgarh	Bhuliyapur Drain	Domestic
173	Bela Pratapgarh	Pratapgarh	Ram Lila Maidan Drain	Domestic
174	Sultanpur	Sultanpur	Badaiyaveer	Domestic
175	Sultanpur	Sultanpur	Ganda Nala	Domestic
176	Sultanpur	Sultanpur	Hathiya nala	Domestic
177	Sultanpur	Sultanpur	Karadiya Nala	Domestic
178	Sultanpur	Sultanpur	Gabadiya Nala	Domestic
179	Sultanpur	Sultanpur	Jamuriya nala	Mixed
180	Sultanpur	Sultanpur	Aamhat Nala	Domestic
181	Musafirhanna	Amethi	Kadu Nala/Industrial Drain	Mixed
182	Farrukhabad	Farrukhabad	Tokaghat	Mixed
183	Farrukhabad	Farrukhabad	Dheemarpur	Mixed
184	Farrukhabad	Farrukhabad	Cantt	Domestic
185	Farrukhabad	Farrukhabad	Bargadiya	Domestic
186	Farrukhabad	Farrukhabad	Hathikhana	Domestic

25.76989	81.398478	17	-	102.4	-	48	-	Not Measured	Not Measured	-	Yes	Yes	NA	-	-	-	-
26.771561	81.396897	20	-	99.2	-	55	-	Not Measured	Not Measured	-	Yes	Yes	NA	-	-	-	-
25.75984	81.404637	DRY	-	-	-	-	-	Not Measured	Not Measured	-	Yes	Yes	NA	-	-	-	-
25.588566	81.589866	4.4	-	24.32	-	42	-	Not Measured	Not Measured	-	Yes	Yes	NA	-	-	-	-
25.588566	81.589866	4.4	-	24.32	-	42	-	Not Measured	Not Measured	-	Yes	Yes	NA	-	-	-	-
25.934338	82.002589	26	0.218	123.2	1.0312	90	0.7533	-	8.37	-	Yes	Yes	NA	8.95	8.95	Appr	FAB Technique
25.919898	81.966325	28	0.126	115.2	0.5184	85	0.3825	-	4.50	-	Yes	Yes	NA	-	-	-	-
25.932516	81.999925	26	0.02	115.2	0.0899	76	0.0593	-	0.78	-	Yes	Yes	NA	2.5 MLD Wetland	2.5 MLD	Appr	Constructed Wetland Technique
25.9308	82.009801	28	0.243	115.2	0.9988	85	0.737	-	8.67	-	Yes	Yes	NA	0.5 MLD Wetland	0.5 MLD	Appr	Constructed Wetland Technique
26.268912	82.072708	40	0.068	121.6	0.2055	60	0.1014	1.69	3.80	-	Yes	Yes	NA	10 MLD	10 MLD	Appr	Oxidation Pond
26.269229	80.077631	70	0.178	272	0.6909	88	0.2235	2.54	5.72	-	Yes	Yes	NA	-	-	-	-
26.265957	82.088139	66	0.298	256	1.1571	80	0.3616	4.52	10.17	-	Yes	Yes	NA	-	-	-	-
26.27613	82.062286	68	0.064	264	0.2482	75	0.0705	0.94	-	-	Yes	Yes	NA	02 MLD STP	02 MLD	Appr	SBR Technique
26.283697	82.062702	40	0.17	124.8	0.5304	75	0.3188	4.25	9.56	-	Yes	Yes	NA	05 MLD STP	05 MLD	Appr	SBR Technique
26.293719	82.107452	5.9	-	24.64	-	60	-	Not Measured	Not Measured	-	Yes	Yes	NA	-	-	-	-
Not Traced		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
26.401283	81.755321	10	-	28.8	-	72	-	Not Measured	Not Measured	-	Yes	Yes	NA	-	-	-	-
27.403639	79.616481	69	0.72(a pprox)	180	1.87(a pprox)	72	0.75(a pprox)	5(a pprox)	20(a pprox)	No	Yes	Yes	-	-	-	-	-
27.401211	79.622837	60	0.11(a pprox)	170	0.31(a pprox)	68	0.12(a pprox)	2(a pprox)	5(a pprox)	No	Yes	Yes	-	-	-	-	-
27.384414	79.630135	57	0.38(a pprox)	160	1.06(a pprox)	62	0.41(a pprox)	1(a pprox)	8(a pprox)	Partially Tapped	No	Yes	-	STP Fathegh	2.7MLD	-	-
27.363896	79.638396	-	-	-	-	-	-	-	-	No	Yes	Yes	-	-	-	-	-
27.353645	79.634715	51	0.86(a pprox)	170	2.87(a pprox)	64	1.08(a pprox)	5(a pprox)	20(a pprox)	Partially Tapped	No	-	-	STP Fathegh	2.7MLD	-	-

Sai River

Gomati River

187	Kalwarghat Drain	Domestic	Kanpur Nagar	Ganga River
188	Laxmanghat Drain	Domestic		
189	Gudara+8hra mavart ghat drain	Domestic		
190	Peshwanagar drain	Domestic		
191	Bhuni Drain	Domestic		
192	Luvkush Drain	Domestic		
193	Permiya Drain	Domestic		
194	Ranighat Drain	Domestic		
195	Seesamau Drain	Domestic		
196	Permath Drain	Domestic		
197	Telco Drain	Domestic	Kanpur Nagar	
198	Police line Drain	Domestic		
199	Jail Drain	Domestic		
200	Muirmill Drain	Domestic		
201	Guptarghat Drain	Domestic		
202	Golaghat Drain	Domestic		
203	Sattichaura Drain	Domestic		
204	Dabka Drain	Mixed		
205	Sheetla bazaar Drain	Mixed		
206	Budhiyaghat Drain	Mixed		
207	Wazidpur Drain	Mixed		

25.619955	80.271483	66	0.05(a pprox)	190	0.14(ap prox)	62	0.05(ap prox)	0.2(app rox)	<1	-	Yes	-	-	-	-	-	-
25.616798	80.274121	63	0.05(a pprox)	170	0.14(ap prox)	58	0.04(ap prox)	0.2(app rox)	<1	-	Yes	-	-	-	-	-	-
25.611235	80.274778	60	0.05(a pprox)	150	0.13(ap prox)	64	0.05(ap prox)	0.2(app rox)	<1	-	Yes	-	-	-	-	-	-
25.618326	80.296413	57	0.05(a pprox)	120	0.11(ap prox)	52	0.04(ap prox)	0.2(app rox)	<1	-	Yes	-	-	-	-	-	-
25.617064	80.293975	48	0.04(a pprox)	140	0.11(ap prox)	48	0.04(ap prox)	0.2(app rox)	<1	-	Yes	-	-	-	-	-	-
25.598135	80.273898	51	0.04(a pprox)	180	0.15(ap prox)	56	0.04(ap prox)	0.2(app rox)	<1	-	Yes	-	-	-	-	-	-
25.502704	80.316413	66	0.83(a pprox)	150	1.90(ap prox)	62	0.78(ap prox)	5(appro x)	20(approx)	-	Yes	-	-	-	-	-	-
25.495833	80.324171	69	0.15(a pprox)	190	0.41(ap prox)	78	0.16(ap prox)	1(appro x)	3(approx)	-	Yes	-	-	-	-	-	-
25.489212	80.331713	-	-	-	-	-	-	-	-	Yes	-	-	STP Jajmau D	130ML	-	-	-
25.486013	80.346733	-	-	-	-	-	-	-	-	Yes	-	-	STP Jajmau D	130ML	-	-	-
25.487072	80.344423	-	-	-	-	-	-	-	-	Yes	-	-	STP Jajmau D	130ML	-	-	-
25.479946	80.355763	-	-	-	-	-	-	-	-	Yes	-	-	STP Jajmau D	130ML	-	-	-
25.476781	80.356295	-	-	-	-	-	-	-	-	Yes	-	-	STP Jajmau D	130ML	-	-	-
25.482328	80.351281	63	1.16(a pprox)	180	3.33(ap prox)	64	1.17(ap prox)	15(appr ox)	22(approx)	Yes(ove rflow)	-	-	STP Jajmau D	130ML	-	-	-
25.474078	80.363881	-	-	-	-	-	-	-	-	Yes	-	-	STP Jajmau D	130ML	-	-	-
25.465437	80.375561	75	0.70(a pprox)	180	1.67(ap prox)	68	0.63(ap prox)	2(appro x)	12(approx)	-	Yes	-	-	-	-	-	-
25.459588	80.380442	81	0.20(a pprox)	170	0.41(ap prox)	58	0.14(ap prox)	1(appro x)	3(approx)	-	Yes	-	-	-	-	-	-
25.444714	80.394105	63	0.80(a pprox)	160	2.03(ap prox)	72	0.91(ap prox)	5(appro x)	20(approx)	-	Yes	-	-	-	-	-	-
25.437137	80.403748	123	2.06(a pprox)	360	6.02	104	1.74(ap prox)	5(appro x)	20(approx)	Yes(ove rflow)	-	-	STP Jajmau D	130ML	-	-	-
25.430065	80.416134	96	0.12(a pprox)	260	0.32 (approx)	234	0.30 (approx)	1(appro x)	2(approx)	Yes(ove rflow)	-	-	STP Jajmau D	130ML	-	-	-
25.423297	80.418954	-	-	-	-	-	-	-	-	Yes	-	-	STP Jajmau D	130ML	-	-	-

208		Airforce Drain	Domestic	26.415839	80.425857	53	0.22(a pprox)	180	0.75(a pprox)	62	0.25(a pprox)	1(a pprox)	5(a pprox)	-	Yes	-	-	-	-
209		Ratanpur Drain	Mixed	26.457659	80.209996	-	-	-	-	-	-	-	-	Yes	No	-	STP Pankha	30MLD	
210		Pankthermal Drain	Mixed	26.456769	80.223592	51	1.24(a pprox)	160	3.88(a pprox)	64	1.55(a pprox)	8(a pprox)	20(a pprox)	No	Yes	-	-	-	
211		Ici Drain	Mixed	26.430445	80.254958	-	-	-	-	-	-	-	-	Yes	No	-	STP Pankha	30MLD	
212		Ganda drain	Mixed	26.439557	80.288352	75	3.7(a pprox)	220	10.85(a pprox)	114	5.62(a pprox)	20(a pprox)	70(a pprox)	Partially Tapped	-	Yes	STP Bingaw D	210ML	
213		Hawakhanda Drain	Domestic	26.407441	80.298573	90	2.90(a pprox)	190	6.12(a pprox)	196	6.31(a pprox)	20(a pprox)	50(a pprox)	Partially Tapped	-	Yes	STP Bingaw D	210ML	
214		COD Drain	Mixed	26.375534	80.308206	-	-	-	-	-	-	-	-	Yes	No	-	STP Bingaw D	210ML	
215		Dhamola Drain	Domestic	29.952131	77.552589	45	-	124	-	180	-	60.00	Partial	-	Yes	-	38 MLD STP, Jal	135 MLD proposed	
216		Star Paper Mill Drain	Industrial	29.92434	77.590149	36	-	160	-	54	-	9.99	Partial	-	-	-	-	-	
217		Bajaj Sugar Mill Drain	Industrial	29.808222	77.57724	26	-	96	-	72	-	6.99	-	-	-	-	-	-	
218	Saharanpur	Nagdei Drain	Mixed	29.973199	77.61294	32	-	128	-	108	-	0.99	-	-	Yes	-	-	-	
219		Badhai Khurd	Mixed	29.618396	77.653089	48	-	156	-	374	-	12.00	-	-	Yes	-	-	17 MLD	
220		Thaska Drain	Mixed	29.682514	77.445873	46	-	128	-	314	-	7.99	-	-	Yes	-	-	-	
221		Dava Sugar Mill Drain	Industrial	29.967213	77.65373	-	-	-	-	-	-	-	-	-	-	-	-	-	
222	BAREILLY	Chaubari Drain	Domestic	28°19'59"N	79°24'18"E	25	1.262	240	12.113	76	3.835	-	50.47	-	Untapped	Yes	-	Comp lete	
223	BAREILLY	Nakatiya Drain	Domestic	28°21'31"N	79°28'08"E	34	0.82	360	0.766	80	1.93	-	24.13	-	Untapped	Yes	-	Comp lete	
224	BAREILLY	Deveraniya Drain	Domestic	28°22'02"N	79°23'51"E	30	3.068	320	32.729	83	8.489	-	102.28	-	Untapped	Yes	Install vill- Sarai Talafi	35 MLD	
225		Ambakhar Drain	Mixed	27.49554	77.69343	58	1536	276	7311.2	186	4927.1	1	26.49	PARTIAL LY TAPPED	YES	YES	STP TRANSY 16 AMUNA	-	
226		Aurangabad	Mixed	27.44286	77.71123	27	53.46	128	253.44	89	176.22	-	1.98	-	UNTAPPED	-	-	-	
227	Mathura	Goochi	Mixed	27.91344	77.51968	40	-	160	-	79	-	-	-	-	UNTAPPED	YES	NO	-	
228		Goverdhan	Domestic	27.30231	77.78641	18	872.6	124	6011.5	56	2714.9	35	48.48	-	UNTAPPED	YES	NO	-	
229		Kosi Arterian	Mixed	27.58288	77.68694	36	993.6	168	4636.8	118	3256.8	20	27.60	-	UNTAPPED	YES	NO	-	
230		Mahadev	Mixed	27.49133	77.69855	48	118.1	208	511.68	138	339.48	-	2.46	TAPPED	-	-	STP 16	-	
231		Masani Drain	Mixed	27.51536	77.67365	44	740.1	272	4575	168	2825.8	12	16.82	TAPPED	-	NO	STP 30 &	-	
232		Refinery	Mixed	27.36842	77.74799	46	121.4	184	485.76	110	290.4	1.4	2.64	-	UNTAPPED	YES	NO	-	
233	Anoopshahr	Anoopshahr STP Drain-1	Domestic	28°22'10.43"N	78°15'44.09"E	52	0	168	0	84	0	-	0.00	YES	NO	NO	-	-	
234	Anoopshahr	Anoopshahr STP Drain-2	Domestic	28°20'59.02"N	79°16'16.98"E	68	0	192	0	104	0	-	-	YES	NO	NO	-	-	
235	Bulandshahr	Adil Nagar – 1	Domestic	28°23'46.8"N	77°51'44.9"E	114	0.231	216	0.4385	132	0.268	-	2.03	NO	YES	YES	40 MLD STP BSR	40 MLD	

236	Bulandshahr	Bulandshahr	Behind Chamunda Mandir	Domestic	Kali River	28°41'70.37"	77°85'33.65"	122	0.171	280	0.392	120	0.168	-	1.40	NO	YES	YES	YES	40 MLD STP BSR	40 MLD -
237	Bulandshahr	Bulandshahr	Behind Shanidev Mandir	Domestic	Kali River	28°40'98.88"	77°86'08.18"	108	0.14	200	0.26	135	0.1755	-	1.30	NO	YES	YES	YES	40 MLD STP BSR	40 MLD -
238	Bulandshahr	Bulandshahr	Chandbari Road	Domestic	Kali River	28°22'42.7"N	78°07'52.4"E	102	0.153	272	0.408	134	0.201	-	1.50	NO	YES	YES	YES	40 MLD STP BSR	40 MLD -
239	Bulandshahr	Bulandshahr	Cheel Ghat	Domestic	Kali River	28°23'59.7"N	77°52'02.2"E	128	0.179	184	0.2576	112	0.1568	-	1.40	NO	YES	YES	YES	40 MLD STP BSR	40 MLD -
240	Bulandshahr	Bulandshahr	Devipura	Domestic	Kali River	28°24'35.3"N	77°51'38.5"E	100	0.14	240	0.336	124	0.1736	-	1.40	NO	YES	YES	YES	40 MLD STP BSR	40 MLD -
241	Bulandshahr	Bulandshahr	Faizabad Road	Domestic	Kali River	28°24'29.9"N	77°51'50.0"E	112	0.678	208	1.2584	130	0.7865	-	6.05	NO	YES	YES	YES	40 MLD STP BSR	40 MLD -
242	Bulandshahr	Bulandshahr	Gulaothi Drain	Domestic	Kali River	28°35'28.4"N	77°48'06.5"E	110	0.495	200	0.9	108	0.486	-	4.50	NO	YES	YES	-	-	-
243	Bulandshahr	Bulandshahr	Kasai Bara	Domestic	Kali River	28°24'25.6"N	77°51'43.2"E	98	0.292	160	0.4768	138	0.4112	-	2.98	NO	YES	YES	YES	40 MLD STP BSR	40 MLD -
244	Bulandshahr	Bulandshahr	Maman Road	Domestic	Kali River	28°23'35.0"N	77°51'38.5"E	116	1.204	224	2.3251	133	1.3805	-	10.38	NO	YES	YES	YES	40 MLD STP BSR	40 MLD -
245	Bulandshahr	Bulandshahr	Narsai Ghat	Domestic	Kali River	28°24'17.8"N	77°51'57.4"E	118	0.248	232	0.4872	129	0.2709	-	2.10	NO	YES	YES	YES	40 MLD STP BSR	40 MLD -
246	Bulandshahr	Bulandshahr	Neem Drain	Domestic	Kali River	28°22'42.7"N	78°07'52.4"E	116	0	176	0	142	0	-	-	NO	YES	YES	-	-	-
247	Khurja	Bulandshahr	Khurja Drain	Mixed	Karvan			124	0	248	0	136	0	-	-	NO	YES	YES	-	-	-
248	Sikandrabad	Bulandshahr	Nizamapur	Mixed	Karvan			126	0	264	0	152	0	-	-	NO	YES	YES	-	-	-
249		Varanasi	Rajghat Outfall	Domestic		25°27'47.2"	83°02'15.8"							118	Yes	No	No		140 MLD /80 MLD STP Dinapur		
250		Varanasi	Rajghat Drain	Domestic		25°32'42.2"	83°03'30.3"	Tapped							Yes	No	No		80 MLD STP Dinapur		
251		Varanasi	Bhainsasur Drain	Domestic		25°32'36.8"	83°03'15.3"								Yes	No	No				
252		Varanasi	Teliya Drain	Domestic		25°32'10.8"	83°02'71.4"								Yes	No	No				
253		Varanasi	Trilochanghat	Domestic		25°31'9.2"	83°02'42.5"								Yes	No	No				
254		Varanasi	Lalghat Drain	Domestic		25°31'72.6"	83°02'08.8"								Yes	No	No				

255	Varanasi	Bramhaghat Drain	Domestic
256	Varanasi	Panchganga t Drain	Domestic
257	Varanasi	Ramghat Drain	Domestic
258	Varanasi	Mehraghat Drain	Domestic
259	Varanasi	Sankthaghat Drain	Domestic
260	Varanasi	Manikarnikag hat Drain	Domestic
261	Varanasi	Jaleshanghat Drain	Domestic
262	Varanasi	Lalitaghath Drain	Domestic
263	Varanasi	Meerghat Drain	Domestic
264	Varanasi	Dr. R.P. Ghat Drain	Domestic
265	Varanasi	Pandey ghat Drain	Domestic
266	Varanasi	Mansaroverg hat Drain	Domestic
267	Varanasi	Harishchandraghar Drain	Domestic
268	Varanasi	Shivala Drain	Domestic
269	Varanasi	Assi/Nagavan Drain	Domestic
270	Varanasi	Samnaghat Drain	Domestic
271	Varanasi	Nakkihi Drain	Domestic
272	Varanasi	Hunuman Ghat Drain	Domestic
273	Varanasi	Salotri Ghat Drain	Domestic
274	Varanasi	Shakti Ghat Drain	Domestic
275	Varanasi	Balua Ghat Drain	Domestic
276	Varanasi	Rambhag Ghat Drain	Domestic
277	Mughalsai rail	Chanduiali	Ganda Drain Domestic
278		Chanduiali.	Railway Drain Domestic

279	Varanasi	Narokhar Drain	Domestic	Varuna River												218		142			7.5	No	Yes	Yes	120 MLD STP Goithaha D				
280	Varanasi	Sarang Pond Drain	Domestic													152		124			1.5	No	Yes	Yes	120 MLD STP Goithaha D				
281	Varanasi	Nakhi ghat Drain	Domestic																			Yes	No	No	140 MLD STP Dinapur D				
282	Varanasi	Nai Basti Drain	Domestic																			Yes	No	No	120 MLD STP Goithaha D				
283	Varanasi	Hukulganj Drain	Domestic																			No	Yes	Yes	140 MLD STP Dinapur/120 MLD STP Goithaha D				
284	Varanasi	Teliyabagh drain	Domestic																			No	Yes	Yes	140 MLD STP Dinapur D				
285	Varanasi	Khajuri colony drain	Domestic															134			1.5	No	Yes	Yes	140 MLD STP Dinapur/120 MLD STP Goithaha LD				
286	Varanasi	Sadar Bazar Drain	Domestic	Banaras																		Yes	No	No	140 MLD STP Dinapur D				
287	Varanasi	Rajabazar Drain	Domestic																			Yes	No	No	140 MLD STP Dinapur D				
288	Varanasi	Ardali Bazar Drain	Domestic															128			7	No	Yes	Yes	140 MLD STP Dinapur/120 MLD STP Goithaha LD				

289	Varanasi	Central jali drain	Domestic
290	Varanasi	Chamrotha Drain	Domestic
291	Varanasi	Fulvaria Drain	Domestic
292	Varanasi	Banaras Drain number -5	Domestic
293	Ghaziipur	Gorawa Drain	Domestic
294	Zamaniya	Kankarwa Drain	Domestic
295	Ghaziipur	Kapurimai Ghat Drain	Domestic
296	Ghaziipur	Harizan Drain	Domestic
297	Ghaziipur	Samshan Ghat Drain	Domestic
298	Ghaziipur	Rui Mandi	Domestic
299	Ghaziipur	Budhava Mahadeva	Domestic
300	Ghaziipur	Mugal Pura	Domestic
301	Ghaziipur	Posta Ghat	Domestic
302	Ghaziipur	Their Bazar	Domestic
303	Ghaziipur	Khirkhi Ghat	Domestic
304	Ghaziipur	Anzahi Ghat	Domestic
305	Ghaziipur	Chethat Ghat	Domestic
306	Ghaziipur	Stimar Ghat	Domestic
307	Ghaziipur	Gola Ghat	Domestic
308	Ghaziipur	Muksud Ghat	Domestic
309	Ghaziipur	Collector Ghat	Domestic
310	Ghaziipur	Afim Factory Colony	Domestic
311	Ghaziipur	Dadri Ghat	Domestic

25.342499	82.967197	42	198	124	6.5	No	Yes	Yes	140 MLD STP Dinapur/ 120MLD STP Goithaha			
25.339008	82.961385	40	180	136	1.5	No	Yes	Yes	140 MLD STP Dinapur/ 120MLD STP Goithaha			
25.339689	82.963139	Tapped				No	Yes	Yes	140 MLD STP Dinapur			
25.339839	83.000197	46	218	136	1	No	Yes	Yes	140 MLD STP Dinapur/ 120MLD STP Goithaha			
25.421526	83.55216	38	202	128	2.7	No	Yes	Yes				
25.417152	83.552759	42	212	120	1.2	No	Yes	Yes				
25.41489	83.553408	40	192	118	2.9	No	Yes	Yes				
25.586867	83.603076	38	186	126	0.02	No	Yes	Yes				
25.586167	83.601947	38	196	118	0.103	No	Yes	Yes				
25.585216	83.600188	40	210	108	0.018	No	Yes	Yes				
25.58478	83.598528	40	214	120	0.049	No	Yes	Yes				
25.584453	83.598509	36	192	112	0.027	No	Yes	Yes				
25.584181	83.597712	38	172	118	0.027	No	Yes	Yes				
25.582799	83.594922	46	182	114	0.025	No	Yes	Yes				
25.583058	83.595866	38	214	120	0.025	No	Yes	Yes				
25.581997	83.593948	40	202	124	3.91	No	Yes	Yes				
25.580931	83.591478	48	192	128	0.6869	No	Yes	Yes				
25.580799	83.59118	46	188	118	3.241	No	Yes	Yes				
25.579986	83.588875	44	198	128	0.102	No	Yes	Yes				
25.579145	83.587749	40	212	130	0.018	No	Yes	Yes				
25.577401	83.584091	38	202	118	3.141	No	Yes	Yes				
25.569527	83.568489	46	218	130	0.018	No	Yes	Yes				
25.574321	83.577381	42	216	124	3.233	No	Yes	Yes				

335	kashganj	kashganj	Kasganj Drain	Mixed	Kali River	27.796203	78.652578	160	368	510							Untapped		STP Kasganj	15.00		
336	kashganj	kashganj	Hanuti Drain	Mixed	Kali River	27.792462	78.652578	140	344	468							Untapped			15.00		