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Before The Hon'ble National Green Tribunal,
Principal Bench, New Delhi

Original Application No. 606 of 2018

Compliance of Municipal Solid Waste Management Rules 2016 and Other Environmental Issues.

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Priyanka

Date: 13.08.2025
Place: New Delhi

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Before The Hon'ble National Green Tribunal
Principal Bench, New Delhi

Original Application No. 606 of 2018

Compliance of Municipal Solid Waste Management Rules 2016 and Other Environmental Issues.

Compliance Affidavit of the Secretary, Department of Environment, Forest and Climate Change, Government of Uttar Pradesh in Compliance to the Order Dated 26.05.2025 passed By the Hon'ble Tribunal.

I, Sushant Sharma, aged about 54 years, presently posted as Secretary, Department of Environment, Forest and Climate Change, Government of Uttar Pradesh, do hereby solemnly affirm and state on oath as under:

1. That in compliance of the directions passed by the Hon'ble National Green Tribunal (hereinafter referred to as "Hon'ble Tribunal") vide order dated 26.05.2025, the Department of Environment, Forest and Climate Change, Government of Uttar Pradesh, issued a letter dated 26.06.2025 and again dated 17.07.2025 to the concerned departments, requesting

AMBRISH KUMAR
ADVOCATE & NOTARY
Vill. Devi Ganj, Anaiya
Adampur Janubi. Luck
13/08/25

them to furnish the requisite information in the prescribed format as stipulated in the aforesaid order of the Hon'ble Tribunal and mandating their participation in the proposed meeting scheduled on 18.07.2025.

2. That in line with the above letters and the directions issued during the meeting, some information has been provided by Uttar Pradesh Jal Nigam and Swachh Bharat Mission (Urban), State Mission Directorate, Lucknow regarding the issues/deficiencies which were pointed out by the Hon'ble Tribunal on 26.05.2025.

3. That the Deponent has filed an affidavit on 26.07.2025 comprising the information furnished by the concerned departments.

4. That a meeting was convened under the chairmanship of the Principal Secretary, Department of Environment, Forest and Climate Change, Government of Uttar Pradesh on 31.07.2025 with the concerned departments for review of the data submitted earlier and to furnish all the data as required by the Hon'ble Tribunal vide its order dated 26.05.2025.

5. That comments regarding the issues/deficiencies pointed out by the Hon'ble Tribunal in relation to Solid Waste Management and Sewage Management, and the data as per the format

NOTARY
Ambrish Kumar
Adv. & Notary
Tehsil Sadar Lucknow
Regd. No. 31

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given by the Hon'ble Tribunal vide order dated 26.05.2025, have been provided by the concerned departments, namely, Swachh Bharat Mission (Urban), Uttar Pradesh Jal Nigam (Urban and Rural), Noida, Greater Noida and YEIDA Authority. **True copies of letters provided by the concerned departments are collectively annexed herewith and marked as Annexure No. 1**

6. That the State Government has expeditiously taken steps to ensure compliance with the Municipal Solid Waste (Management and Handling) Rules, 2016. All urban local bodies in the State have prepared and implemented detailed action plans in accordance with the aforesaid Rules, encompassing segregation of waste at source, collection and transportation in covered vehicles, establishment of Material Recovery Facilities, and scientific processing of waste. The Department of Environment, Forest and Climate Change has been closely monitoring these measures through periodic inspections and progress reports, thereby ensuring adherence to the targets set by the Swachh Bharat Mission and the MSW Rules. Extensive public awareness campaigns on waste segregation and reduction have also been conducted to sensitize citizens on sustainable waste management practices.

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7. That with regard to other environmental issues falling within the scope of this application, the State Government has also initiated appropriate measures. In particular, the use of prohibited non-biodegradable plastic items has been banned in the State as per the Plastic Waste Management (Amendment) Rules, 2016. The U.P. Pollution Control Board has issued directions and penalties for non-compliance with the plastic ban, and the Government is actively promoting alternatives to single-use plastics in line with national directives. These measures complement the overall waste management strategy being pursued by the Government of Uttar Pradesh.

8. That as per the information provided by the Mission Director, Swachh Bharat Mission (Urban), State Mission Directorate, Lucknow vide letter dated 08.08.2025, the facts and figures regarding Solid Waste Management as per the formats specified by the Hon'ble Tribunal vide order dated 26.05.2025 are annexed herewith and marked as **Annexure Nos. 2A, 2B, 2C, 2D and 2E respectively.**

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Vill. Devi Ganj, Anaiya
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9. That as per the information provided by the Uttar Pradesh Jal Nigam (Urban and Rural), Noida, Greater Noida and YEIDA Authority, the facts and figures regarding Sewage Management as per the formats specified by the Hon'ble

Tribunal vide order dated 26.05.2025 are annexed herewith and marked as **Annexure Nos. 3A, 3B and 3C respectively**.

10. That it is humbly submitted that as per the agenda note of the 13th meeting of the Empowered Task Force on River Ganga held on 9th December, 2024, it was informed by the National Mission for Clean Ganga (NMCG) that:

a) a path-breaking project along with Survey of India has been initiated for the "Generation of high-resolution DEM & GIS-ready database for part of River Ganga" using LiDAR mapping, covering an area of 43,084 sq.km along the 10 km buffer of River Ganga, with aerial data acquisition and processing completed;

b) identification and mapping of drains along the Ganga main stem are being undertaken using the acquired data, wherein all drains will be identified and given unique IDs and Local Government Directory codes with street-level imagery, and the point of outfall will be identified based on the digital mapping, with latitude and longitude coordinates and lengths recorded. This

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exercise will classify all drains (flowing or not) discharging sewage and industrial waste into the river;

c) the NMCG, together with the Department of Water Resources, River Development and Ganga Rejuvenation (Ministry of Jal Shakti), has entrusted a project titled "Aerial Survey and Development of GIS-Based Visualisation Dashboard with Analytical Module with Geotagged Videography of Drainage System (Natural & Manmade) of River Ganga for the State of Uttar Pradesh" (NMCG Letter No. TE-27/7/2025-GIS-NMCG dated 04.08.2025). **A true copy of the agenda note of the 13th meeting and the aforementioned NMCG letter dated 04.08.2025 are annexed herewith and marked as Annexure Nos. 4 & 5 respectively**.

11. That it may be concluded from the above that the drains out-falling into the River Ganga can be accurately identified and classified on a scientific basis. Based on the scientific analysis and classification of the drains, the State would deliberate on the findings and devise more robust plans and timelines for scientifically managing liquid waste (sewage) in the State; if

AMBRISH KUMAR
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Vill. Devi Ganj, Anaiya
Adampur Janubi, Luck

successful and found encouraging, these measures may be extended to cover all rivers in the State.

12. That Uttar Pradesh Pollution Control Board (UPPCB), vide letter dated 25.07.2025, has issued directions under Section 5 of the Environment (Protection) Act, 1986, against solid waste processing plants operating in District Shahjahanpur and District Firozabad without obtaining prior authorization from UPPCB. **A true copy of the said directions dated 25.07.2025 is annexed herewith and marked as Annexure No. 6.**

13. That in the State of Uttar Pradesh, 154 Sewage Treatment Plants (STPs) are installed, out of which 151 are presently operational. That 103 operational STPs have obtained prior Consent to Operate from UPPCB; Show Cause Notices under Section 33A of the Water (Prevention and Control of Pollution) Act, 1974, have been issued to the remaining 48 STPs which are operating without obtaining prior consent. Further, three STPs, namely: CG City Lucknow (19 MLD), Baniyapur Kanpur (15 MLD) and YEIDA (5 MLD), are not yet made operational. **A true copy of the Show Cause Notices is collectively annexed herewith and marked as Annexure No. 7.**

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AMBRISH KUMAR
ADVOCATE & NOTARY
VIII. Devi Ganj. Anaiya
Adampur Janubi. Luck
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14. That regarding the deficiency and anomaly pointed out by this Hon'ble Tribunal vide order dated 26.05.2025 in points 4 & 5 of the Sewage Management issues, it is respectfully submitted that in Original Application No. 1069/2018 (M.A. Nos. 1792/2018 & 1793/2018; I.A. Nos. 150/2019 & 151/2019), Nitin Shankar Deshpande Versus Union of India & Ors., this Hon'ble Tribunal issued, inter alia, the following directions (para 14):

> *"Accordingly, we accept the report of the Expert Committee with the modification that the standards recommended for Mega and Metropolitan Cities will also apply to the rest of the country. We also direct that the standards will apply not only for new STPs but also for existing/under-construction STPs without any delay, and the grant of seven years' time stands disapproved. MoEF&CC may issue an appropriate Notification in the matter within one month from today."*

NOTARY Ambrish Kumar Adv. & Notary Civil Sadar Lucknow U.P. No. 3[illegible]

AMBRISH KUMAR
ADVOCATE & NOTARY
Vill. Devi Ganj, Anaiya
Adampur Janubi. Luck
13/08/25

It is submitted that in compliance with the above directions of the Hon'ble Tribunal, the Ministry of Environment, Forest and Climate Change, Government of India, has not yet issued the

requisite notification regarding the modified norms for Sewage Treatment Plants.

15. That chart of installed STPs in the State with monitoring data of Uttar Pradesh Pollution Control Board is **annexed herewith and marked as Annexure No. 8.**

16. That it is most respectfully prayed that this Hon'ble Tribunal may kindly be pleased to take this affidavit on record and to pass such other order(s) which may be deemed fit and proper.

DEPONENT

VERIFICATION:-

Verified at Lucknow on this 13th day of 13/08/25 2025. That the contents of the above Affidavit are true and correct to the best of my knowledge and are based on the official records of the Respondent. No part of it is false and nothing material has been concealed therefrom.

DEPONENT

AMBRISH KUMAR
ADVOCATE & NOTARY
Vill. Devi Ganj, Anaiya
Adampur Janubi. Luck

13/08/25

Know and identify the deponent who has signed/put his before me

तार : जल निगम

दूरभाष – 0522–2629406

फैक्स – 0522–2619235

उत्तर प्रदेश जल निगम(नगरीय)

प्रधान कार्यालय, 6 – राणा प्रताप मार्ग, लखनऊ, 226001

पत्रांक 322/नागर-1/032-MGT-606/25 दिनांक 7.08.2025

सेवा में,

सचिव,
पर्यावरण वन एवं जलवायु परिवर्तन अनुभाग–7,
उ0प्र0 शासन, लखनऊ।

विषय– माननीय राष्ट्रीय हरित अधिकरण, नई दिल्ली में विचाराधीन ओ0ए0 सं0– 606/2018 Compliance of Municipal Solid Waste Management Rule 2016 and Other Environment Issue में पारित आदेश दिनांक 26.05.2025 एवं ओ0ए0 सं0– 593/2017 पर्यावरण सुरक्षा समिति एण्ड अदर्स बनाम यूनियन ऑफ इण्डिया एण्ड अदर्स में पारित आदेश दिनांक 26.05.2025 के अनुपालन में सूचना उपलब्ध कराने के सम्बन्ध में।

महोदय,

उपरोक्त विषयक मा0 राष्ट्रीय हरित अधिकरण, नई दिल्ली में विचाराधीन ओ0ए0 सं0– 606/2018 Compliance of Municipal Solid Waste Management Rule 2016 and Other Environment Issue में पारित आदेश दिनांक 26.05.2025 के क्रम में दिनांक 31.07.2025 को प्रमुख सचिव, पर्यावरण वन एवं जलवायु परिवर्तन विभाग, उ0प्र0 शासन की अध्यक्षता में हुयी बैठक में मा0 अधिकरण द्वारा दिनांक 26.05.2025 को पारित आदेश के क्रम में टेबल C (Drain) की सुचना क्षेत्रों से प्राप्त कर आपको प्रेषित करने हेतु निर्देश प्राप्त हुए थे।

अतः उक्त आदेश के क्रम में मा0 अधिकरण द्वारा दिनांक 26.05.2025 को पारित आदेश के क्रम में प्रदेश के 44 जनपदों के नगरीय निकायो के ड्रेन की सूचना निर्धारित प्रारूप पर एवं टेबल–D (Sewage treatment & Utilization) से सम्बन्धित सूचना संलग्न कर आवश्यक कार्यवाही हेतु प्रेषित है।

संलग्नकः–उपरोक्तानुसार।

भवदीय,

7/8/25

(संजय कुमार रंजन)
अधीक्षण अभियन्ता (नागर)

पृ0सं0 एवं दिनांक उपरोक्तानुसार।
प्रतिलिपि– निम्नलिखित को सूचनार्थ हेतु प्रेषित।
1. निजी सचिव, प्रबन्ध निदेशक, उ0प्र0 जल निगम(नगरीय), लखनऊ।
2. संयुक्त प्रबन्ध निदेशक (प्रशासन), उ0प्र0 जल निगम (नगरीय), लखनऊ

अधीक्षण अभियन्ता (नागर)

तार : जल निगम

दूरभाष – 0522–2629406
फैक्स – 0522–2619235

उत्तर प्रदेश जल निगम(नगरीय)

प्रधान कार्यालय, 6 – राणा प्रताप मार्ग, लखनऊ, 226001

पत्रांक322/नगर-1/031.NGT-606/25 दिनांक7.08.2025

सेवा में,

सचिव,
पर्यावरण वन एवं जलवायु परिवर्तन अनुभाग–7,
उ0प्र0 शासन, लखनऊ।

विषय– माननीय राष्ट्रीय हरित अधिकरण, नई दिल्ली में विचाराधीन ओ0ए0 सं0– 606/2018 Compliance of Municipal Solid Waste Management Rule 2016 and Other Environment Issue में पारित आदेश दिनांक 26.05.2025 एवं ओ0ए0 सं0– 593/2017 पर्यावरण सुरक्षा समिति एण्ड अदर्स बनाम यूनियन ऑफ इण्डिया एण्ड अदर्स में पारित आदेश दिनांक 26.05.2025 के अनुपालन में सूचना उपलब्ध कराने के सम्बन्ध में।

महोदय,

उपरोक्त विषयक मा0 राष्ट्रीय हरित अधिकरण, नई दिल्ली में विचाराधीन ओ0ए0 सं0– 606/2018 Compliance of Municipal Solid Waste Management Rule 2016 and Other Environment Issue में पारित आदेश दिनांक 26.05.2025 के क्रम में दिनांक 31.07.2025 को प्रमुख सचिव, पर्यावरण वन एवं जलवायु परिवर्तन विभाग, उ0प्र0 शासन की अध्यक्षता में हुयी बैठक में मा0 अधिकरण द्वारा दिनांक 26.05.2025 को पारित आदेश के क्रम में टेबल C (Drain) की सूचना क्षेत्रों से प्राप्त कर आपको प्रेषित करने हेतु निर्देश प्राप्त हुए थे।

अतः उक्त आदेश के क्रम में मा0 अधिकरण द्वारा दिनांक 26.05.2025 को पारित आदेश के क्रम में प्रदेश के 44 जनपदों के नगरीय निकायो के ड्रेन की सूचना निर्धारित प्रारूप पर एवं टेबल–D (Sewage treatment & Utilization) से सम्बन्धित सूचना संलग्न कर आवश्यक कार्यवाही हेतु प्रेषित है।

संलग्नकः–उपरोक्तानुसार।

भवदीय,

(संजय कुमार रंजन)
अधीक्षण अभियन्ता (नागर)

पृ0सं0 एवं दिनांक उपरोक्तानुसार।
प्रतिलिपि– निम्नलिखित को सूचनार्थ हेतु प्रेषित।
1. निजी सचिव, प्रबन्ध निदेशक, उ0प्र0 जल निगम(नगरीय), लखनऊ।
2. संयुक्त प्रबन्ध निदेशक (प्रशासन), उ0प्र0 जल निगम (नगरीय), लखनऊ

अधीक्षण अभियन्ता (नागर)

5826

ULB wise Drain Status

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1	BASTI	BASTI (NPP)	1. Pachperiya City Drain	9.40	UNTAPPED	Kuwano Rivers	
2	BASTI	BASTI (NPP)	2. Civil Line City Drain	6.80	UNTAPPED	Kuwano Rivers	
3	Basti	BhanpurKasba(NP)	1. MAIN Market Bhanpur	0.40	UNTAPPED	Open Land	
4	Basti	Gaighat(NP)	1. Ekta Marriage Hall to Katawa Bridge. (One Side)	0.60	UNTAPPED	Open Land	
5	Basti	Gaighat(NP)	2. Ekta Marriage Hall to Katawa Bridge. (Opposite Side)	0.48	UNTAPPED	Open Land	
6	Basti	Ganeshpur (NP)	1.Khatkahiya to Shivalaya	0.45	UNTAPPED	Open Land	
7	Basti	Kaptanganj (NP)	1. Ward No. 13 Abdul Kalam Nagar Nala	0.60	UNTAPPED	Open Land	
8	Basti	Kaptanganj (NP)	2. Ward No. 15 Chandra Shekhar Azad Nagar Nala	0.48	UNTAPPED	Open Land	
9	Basti	Bankati(NP)	1. Ward No. 8 (Laxmibai Nagar) Nala	0.56	UNTAPPED	Open Land	
10	Basti	Munderwa (NP)	1. Ward No. 8 PT. Deen Dayal Upadhyay Nagar	0.40	UNTAPPED	Open Land	
11	Basti	Munderwa (NP)	2. Ward No. 9 Patel Nagar	0.50	UNTAPPED	Open Land	
12	Basti	RudhauliBazar(NP)	1. Kachha Nala	0.30	UNTAPPED	Open Land	
13	Basti	Nagar Bazar (NP)	1. Near Petrol Pump Nala	0.48	UNTAPPED	Open Land	
14	Basti	Nagar Bazar (NP)	2. Near SBI Bank Nala	0.60	UNTAPPED	Open Land	
15	Basti	BhabnanBazar(NP)	1. BSNL Tower to Amarchandra Petrol Pump	0.45	UNTAPPED	Open Land	
16	Basti	BhabnanBazar(NP)	2. Ward No.7 Bhagat Singh Nagar Nala	0.48	UNTAPPED	Open Land	
17	Basti	Harraiya(NP)	1. NH overbridge to Roshniganj	0.15	UNTAPPED	Open Land	
18	Basti	Harraiya(NP)	2. State Bank to Manorama Bridge	0.10	UNTAPPED	Manorama River	
19	Basti	Harraiya(NP)	3. Akhand Master House to highway side Open land	0.10	UNTAPPED	Open Land	
20	Basti	Harraiya(NP)	4. Muradipur Chauraha to Manorama River	0.10	UNTAPPED	Manorama River	
21	Basti	Harraiya(NP)	5. Gramin Bank to Manorama river	0.18	UNTAPPED	Manorama River	
22	Basti	Harraiya(NP)	6. Pathak house (via fish Market) to Manorama River Nala	0.20	UNTAPPED	Manorama River	
23	Sant Kabeer Nagar	Khalilabad(NPP)	1-Sarahi Drain	4.31	Untapped	Aami River	CSAP approved under SBM 2.0 programme DPR under preparation
24	Sant Kabeer Nagar	BaghNagarURFBakhira(NP)	1-Aara Machine Drain	1.08	Untapped	Bakhira Taal	CSAP approved under SBM 2.0 programme DPR under preparation
25	Sant Kabeer Nagar	BaghNagarURFBakhira(NP)	2-Banda Drain	0.60	Untapped		
26	Sant Kabeer Nagar	BaghNagarURFBakhira(NP)	3-Baraipar Drain	0.52	Untapped		
27	Sant Kabeer Nagar	Mehdawal(NP)	1-Sindhiya Drain	1.40	Untapped	Tekua Taal	CSAP approved under SBM 2.0 programme DPR under preparation
28	Sant Kabeer Nagar	Mehdawal(NP)	2-Ganga Sagar Drain	1.21	Untapped		
29	Sant Kabeer Nagar	Mehdawal(NP)	3-Manjhariya Drain	0.71	Untapped		
30	Sant Kabeer Nagar	Mehdawal(NP)	4-Tulsipur Drain	0.60	Untapped		
31	Sant Kabeer Nagar	Haisar Bazar Dhanghata(NP)	1-Dhanghata Drain	1.21	Untapped	Tadava Tall	
32	Sant Kabeer Nagar	Dharmsinghwa(NP)	1-Sikari Jeep Stand Drain	0.20	Untapped	Raina Taal	
33	Sant Kabeer Nagar	Dharmsinghwa(NP)	2-Shiv Mandir Drain	0.18	Untapped		
34	Sant Kabeer Nagar	Dharmsinghwa(NP)	3-Harishchand Maddesiya Drai	0.25	Untapped		
35	Sant Kabeer Nagar	Dharmsinghwa(NP)	4-Hanuman Mandir Drain	0.22	Untapped		
36	Sant Kabeer Nagar	Maghar(NP)	1-Kabir Chaura Drain	1.02	Untapped	Aami River	
37	Sant Kabeer Nagar	Maghar(NP)	2-Islamnagar Drain	1.04	Untapped		
38	Sant Kabeer Nagar	Belharkala(NP)	1-Main Road Belhar Kalan Drain	0.32	Untapped	Open Land	
39	Sant Kabeer Nagar	Hariharpur(NP)	1-Jwahar Nagar Drain	0.25	Untapped	Kathinaiya River	
40	Sant Kabeer Nagar	Hariharpur(NP)	2-Rangpal Nagar Drain	0.31	Untapped		
41	Siddharth Nagar	Bansi(NPP)	1. Power House to River Rapti	0.35	UNTAPPED	Rapti River	
42	Siddharth Nagar	Bansi(NPP)	2. Shastri Nagar via Rajendra Nagar to River Rapti	0.45	UNTAPPED	Rapti River	

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
43	Siddharth Nagar	Bansi(NPP)	3. Shastri Nagar to River Rapti	0.37	UNTAPPED	Rapti River	CSAP approved under SBM 2.0 programme DPR under preparation
44	Siddharth Nagar	Bansi(NPP)	4. Rani Laxmibai Nagar to Betarkendra	0.61	UNTAPPED	Open Land	
45	Siddharth Nagar	Bansi(NPP)	5. Rani Laxmibai Nagar to Raj N	0.21	UNTAPPED	Open Land	
46	Siddharth Nagar	Domariyaganj(NP)	1. Bangawa Barai turn to BP Petrol Pump (left side)	0.54	UNTAPPED	Open Land	CSAP approved under SBM 2.0 programme DPR under preparation
47	Siddharth Nagar	Domariyaganj(NP)	2. Bangawa Barai turn to BP Petrol Pump (right side)	0.42	UNTAPPED	Open Land	
48	Siddharth Nagar	Domariyaganj(NP)	3. Tehsil Tiraha to BP Petrol Pump (Right Side)	0.24	UNTAPPED	Open Land	
49	Siddharth Nagar	Domariyaganj(NP)	4.Tehsil Tiraha to BP Petrol Pump (Left Side)	0.35	UNTAPPED	Open Land	
50	Siddharth Nagar	Domariyaganj(NP)	5. Ausanpur to Dumariyaganj Police Chowki	0.32	UNTAPPED	Open Land	
51	Siddharth Nagar	Itwa(NP)	1- Itwa chauraha to Bansi Bus Stand	0.15	UNTAPPED	Open Land	
52	Siddharth Nagar	Itwa(NP)	2- Itwa chauraha to Dumariyaganj Bus Stand	0.10	UNTAPPED	Open Land	
53	Siddharth Nagar	Itwa(NP)	3- Itwa chauraha to Badhni Bus Stand	0.15	UNTAPPED	Open Land	
54	Siddharth Nagar	Itwa(NP)	4-Itwa chauraha to Biskohar Bus Stand	0.15	UNTAPPED	Open Land	
55	Siddharth Nagar	Itwa(NP)	5- Bisunpur Barrudih Pond to Ramu Tiwari home	0.10	UNTAPPED	Open Land	
56	Siddharth Nagar	Itwa(NP)	6- Kapiya lohti Shiv mandir to Pond	0.16	UNTAPPED	Open Land	
57	Siddharth Nagar	Itwa(NP)	7- Mahadev Ghurhu Fagu yadav to jais mohhammad	0.10	UNTAPPED	Open Land	
58	Siddharth Nagar	Itwa(NP)	8- Pakdi Shukl Main road to Samay mata mandir	0.18	UNTAPPED	Open Land	
59	Siddharth Nagar	Itwa(NP)	9-Heer khas Main road to Pond	0.14	UNTAPPED	Open Land	
60	Siddharth Nagar	Itwa(NP)	10-Amauna Main road to West Pond	0.15	UNTAPPED	Open Land	
61	Siddharth Nagar	Itwa(NP)	11- Sirsiya Main Road to Culvert	0.17	UNTAPPED	Open Land	
62	Siddharth Nagar	Kapilvastu(NP)	1. Durga Mandir to LavKush Paan Store	0.30	UNTAPPED	Mekhada Nala to Dano River	
63	Siddharth Nagar	Kapilvastu(NP)	2. Siddharth Gas Agency to Jyoti Marriage Hall	0.40	UNTAPPED	Mekhada Nala to Dano River	
64	Siddharth Nagar	SiddharthNagar(NPP)	1. Sanai Chauraha to Khajuriya Bypass	2.60	UNTAPPED	Jamuwar Nala to Dano River	CSAP approved under SBM 2.0 programme DPR under preparation
65	Siddharth Nagar	SiddharthNagar(NPP)	2. Khajuriya Bridge to Naugarh-Gorakhpur Marg tak	0.21	UNTAPPED	Jamuwar Nala to Dano River	
66	Siddharth Nagar	SiddharthNagar(NPP)	3. Gorakhpur Marg to Khajuriya Marg tak	0.33	UNTAPPED	Jamuwar Nala to Dano River	
67	Siddharth Nagar	SiddharthNagar(NPP)	4. Khajuriya Marg se Railway Line tak	0.54	UNTAPPED	Jamuwar Nala to Dano River	
68	Siddharth Nagar	SiddharthNagar(NPP)	5. Railway Crossing se Ashok Marg	0.53	UNTAPPED	Jamuwar Nala to Dano River	
69	Siddharth Nagar	SiddharthNagar(NPP)	6. Siddharth Chauraha to Sohase Bridge	0.21	UNTAPPED	Jamuwar Nala to Dano River	
70	Siddharth Nagar	UskaBazar(NP)	1. Durga Shankar Homes to Mubarak Ali Tent house	0.30	UNTAPPED	Open Land	
71	Siddharth Nagar	UskaBazar(NP)	2. CHC Uska Bazar to River Bank	0.25	UNTAPPED	Open Land	
72	Siddharth Nagar	UskaBazar(NP)	3. Shiv Mandir to Dano River	0.50	UNTAPPED	Open Land	
73	Siddharth Nagar	UskaBazar(NP)	4. Post Office Uska Bazar to IPS	0.45	UNTAPPED	Open Land	
74	Siddharth Nagar	BarhaniBazar(NP)	1-Railway station se culvert tak (ward-04)	0.35	UNTAPPED	Open Land	
75	Siddharth Nagar	BarhaniBazar(NP)	2-Sation se railway coloney tak(ward-08)	0.45	UNTAPPED	Open Land	
76	Siddharth Nagar	Shohratgarh(NP)	1. Kallu Gond House to Khunwa Bypass	0.40	UNTAPPED	Open Land	
77	Siddharth Nagar	Shohratgarh(NP)	2. Raju Pal House to Khunwa Bypass Tiraha	0.50	UNTAPPED	Open Land	
78	Ayodhya	Ayodhya Municipal corporation	Retia Drain	2.03	Tapped	To STP and after treatment in to Saryu river	
79	Ayodhya	Ayodhya Municipal corporation	Kakrahi drain(dilli darwaja drain)-A	3.29	Tapped		
80	Ayodhya	Ayodhya Municipal corporation	Afeem kothi drain	0.25	Tapped		
81	Ayodhya	Ayodhya Municipal corporation	Khurdabaad drain-A	1.60	To be tapped under Namami Gange	Saryu river	To be tapped till October 2025
82	Ayodhya	Ayodhya Municipal corporation	Khurdabaad drain-B	0.19			

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S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
83	Ayodhya	Ayodhya Municipal corporation	Bahadurganj drain A	1.00			
84	Ayodhya	Ayodhya Municipal corporation	Bahadurganj drain B	0.23			
85	Ayodhya	Ayodhya Municipal corporation	Pathantolia drain-A	12.68			
86	Ayodhya	Ayodhya Municipal corporation	Pathantolia drain-B	0.18			
87	Ayodhya	Ayodhya Municipal corporation	Pathantolia drain-C	0.15			
88	Ayodhya	Ayodhya Municipal corporation	Pathantolia drain-D	0.12			
89	Ayodhya	Ayodhya Municipal corporation	Mehtabbagh drain -A	1.08			
90	Ayodhya	Ayodhya Municipal corporation	Mehtabbagh drain -B	0.10			
91	Ayodhya	Ayodhya Municipal corporation	Mehtabbagh drain -C	0.35			
92	Ayodhya	Ayodhya Municipal corporation	Manjha gaon drain	0.10			
93	Ayodhya	Ayodhya Municipal corporation	Rajghat nala	2.47	Tapped	To STP and after treatment in to Saryu river	
94	Ayodhya	Ayodhya Municipal corporation	Godiyana drain	0.91	Tapped		
95	Ayodhya	Ayodhya Municipal corporation	Golaghat-1	0.38	Tapped		
96	Ayodhya	Ayodhya Municipal corporation	Golaghat-B	0.38	Tapped		
97	Ayodhya	Ayodhya Municipal corporation	Rinmochanghat drain	0.88	Tapped		
98	Ayodhya	Ayodhya Cantt.	Nirmalikund drain	1.98	To be tapped under AMRUT 2.0		To be tapped till March 2026
99	Ayodhya	Goshainganj	Teliargarh 1	1.50	Untapped	Tamsa river	
100	Ayodhya	Goshainganj	Teliargarh 2		Untapped		
101	Ayodhya	Goshainganj	Teliargarh 3		Untapped		
102	Ayodhya	Goshainganj	Teliargarh 4		Untapped		
103	Ayodhya	Bhadarsa	Jamia Arabia	2.02	Untapped	Pond near	
104	Ayodhya	Bhadarsa	Madina Masjid		Untapped	Pond at	
105	Ayodhya	Bhadarsa	Chand Shahid		Untapped	Pond at	
106	Ayodhya	Bikapur	Near Playground	2.17	Untapped	Pond near	
107	Ayodhya	Bikapur	Near Tenduamafi		Untapped	Pond at	
108	Ayodhya	Bikapur	132 KV sub station		Untapped	Pond at	
109	Ayodhya	Bikapur	132 KV sub station		Untapped	Pond at	
110	Ayodhya	Rudauli	Kashipur to Meerapur	4.50	Untapped	Tamsa river and Sharda Canal	CSAP approved under SBM 2.0 programme DPR under preparation
111	Ayodhya	Rudauli	Amaniganj to Milkipur		Untapped		
112	Ayodhya	Rudauli	Wajeerganj Chauraha to Rasulabad		Untapped		
113	Ayodhya	Kumarganj	Near Akma Petrol Pump	2.43	Untapped	Pond near	
114	Ayodhya	Kumarganj	132 KV sub station		Untapped	Pond at	
115	Ayodhya	Kumarganj	Near Sharda Canal		Untapped	Pond and sharda canal	
116	Ayodhya	Khirauni (Suchittaganj)	Near Naz Inter College	3.21	Untapped	Pond	
117	Ayodhya	Khirauni (Suchittaganj)	Near Royal Public school		Untapped	Pond	
118	Ayodhya	Maa Kamakhya	Near Naz Inter College	3.24	Untapped	Gomti river	
119	Ambedkarnagar	Tanda	Azra Nala	2.37	Untapped	Ghaghara river	DPR submitted by UPJN (Rural) under Namami Gange Programme
120	Ambedkarnagar	Tanda	Ghasiyari Tola	1.30	Untapped		
121	Ambedkarnagar	Tanda	Gola Ghat	0.26	Untapped		
122	Ambedkarnagar	Tanda	Machriawa	1.57	Untapped		
123	Ambedkarnagar	Tanda	Mishra Ji boundry wall Drain	1.90	Untapped		
124	Ambedkarnagar	Tanda	Primary School	0.23	Untapped		
125	Ambedkarnagar	Tanda	State Bank Drain	2.05	Untapped		
126	Ambedkarnagar	Tanda	Chintora Drain	2.00	Untapped		
127	Ambedkarnagar	Akbarpur	Sugar Mill Drain	1.00	Untapped	Tamsa river	
128	Ambedkarnagar	Akbarpur	Horticulture drain		Untapped		
129	Ambedkarnagar	Akbarpur	Chuna Bhatti drain		Untapped		

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
130	Ambedkarnagar	Akbarpur	Shivala ghat drain	9.50	Untapped		
131	Ambedkarnagar	Akbarpur	Tamsa bridge drain		Untapped		
132	Ambedkarnagar	Akbarpur	Gadaya drain		Untapped		
133	Ambedkarnagar	Akbarpur	Mehrotra petrol pump drain		Untapped		
134	Ambedkarnagar	Jalalpur	Sherauva drain	5.50	Untapped		CSAP approved under SBM 2.0 programme DPR under preparation
135	Ambedkarnagar	Jalalpur	Baba safraid drain		Untapped		
136	Ambedkarnagar	Jalalpur	Mohalla paschim drain		Untapped		
137	Ambedkarnagar	Jalalpur	Qazipura drain		Untapped		
138	Ambedkarnagar	Jalalpur	Usmapur drain		Untapped		
139	Ambedkarnagar	Iltifatganj	Azadnagar Drain	1.50	Untapped	Ghaghara river	CSAP approved under SBM 2.0 programme DPR under preparation
140	Ambedkarnagar	Jahangirganj	Ganpatpur Talab se Jahangirganj Newari road tak	4.50	Untapped	Every drain has separate pond outfall	CSAP approved under SBM 2.0 programme DPR under preparation
141	Ambedkarnagar	Jahangirganj	Jahangirganj Ganptpur road se Hemrajpur		Untapped		
142	Ambedkarnagar	Jahangirganj	Jahangirganj Mampur talab se Ganpatpur		Untapped		
143	Ambedkarnagar	Jahangirganj	Jagdispur Fatteput aur Ganpatpur ki seema se Dholbajawa Ganpatpur talab		Untapped		
144	Ambedkarnagar	Jahangirganj	Hemrajpur ghosiyana newari durajpur road se thurwa talab		Untapped		
145	Ambedkarnagar	Jahangirganj	Holiya se gopalpur talab		Untapped		
146	Ambedkarnagar	Rajesultanpur	Gopaldas Bag Talab	2.20	Untapped		
147	Ambedkarnagar	Rajesultanpur	Saraiyya Balrampur		Untapped		
148	Barabanki	Nawabganj NPP	1- Jamuria Drain	30	Domestic/Not Tapped	Raith River	CSAP approved under SBM 2.0 programme DPR under preparation
149	Barabanki	Banki NP	Drain No 1	1.67	Domestic/Not Tapped	Water body (Pond near Durga Mandir Banki and Railway line)	
150	Barabanki	Banki NP	Drain No 2	1.12	Domestic/Not Tapped	Water body (Pond near Durga Mandir Banki and Railway line)	
151	Barabanki	Belhara NP	Drain No 1	0.81	Domestic/ Not Tapped	Water bodies 1. Pond near Shiv mandir (27°14'32.79"N 81°14'28.04"E),	
152	Barabanki	Belhara NP	Drain No 2	0.81	Domestic/ Not Tapped	2. Pond near Mahmudabad Palace (27°14'57.51"N 81°14'25.98"E),	
153	Barabanki	Belhara NP	Drain No 3	1.08	Domestic/ Not Tapped	3. Pond near bhatuwamau belhara (27°14'24.95"N 81°14'52.72"E)	
154	Barabanki	Dariyabad NP	Drain No 1	0.69	Domestic/ Not Tapped	Water bodies 1. Pond near Petrol Pump(26.5248, 81.3303),	
155	Barabanki	Dariyabad NP	Drain No 2	0.69	Domestic/ Not Tapped	2. Daryabad Pond(23.5317, 81.3308,	
156	Barabanki	Dariyabad NP	Drain No 3	0.93	Domestic/ Not Tapped	3. Pond near Inter College	
157	Barabanki	Dewa NP	Dewa Mela Pond Drain	0.66	Domestic/ Not Tapped	Water body (Ponds nearby)	
158	Barabanki	Dewa NP	Main Road Drain	0.66	Domestic/ Not Tapped	Water body (Ponds nearby)	
159	Barabanki	Dewa NP	Dewa Sharif Kabristan Drain	0.88	Domestic/ Not Tapped	Water body (Ponds nearby)	
160	Barabanki	Fatehpur NP	1- Station Road Drain	4.66	Domestic/ Not Tapped	Water body (Pond near Fatehpur Railway Station)	CSAP approved under SBM 2.0 programme DPR under preparation

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S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
161	Barabanki	Haidergarh NP	1- Jheel Drain	2.49	Domestic/ Not Tapped	Water body (Pond near Lucknow Sultanpur Road N 26.60 E 81.36)	
162	Barabanki	Ramnagar NP	Drain No 1	0.57	Domestic/ Not Tapped	Water bodies 1. Pond near Jan Seva Kendra (27° 4'55.50"N 81°24'13.01"E),	
163	Barabanki	Ramnagar NP	Drain No 2	0.58	Domestic/ Not Tapped	2. Pond near Kerala Transport Company (27° 4'58.46"N 81°24'22.68"E)	
164	Barabanki	Ramnagar NP	Drain No 3	0.77	Domestic/ Not Tapped	3. Pond Near Bal Vidya Mandir (27° 5'6.08"N 81°24'9.67"E)	
165	Barabanki	Ram Sanehi Ghat NP	Drain No 1	0.86	Domestic/ Not Tapped	Water bodies 1. Pond near Faizabad Road (26°48'1.67"N 81°32'37.74"E),	
166	Barabanki	Ram Sanehi Ghat NP	Drain No 2	0.86	Domestic/ Not Tapped	2.Pond near Sarswati School (26°48'7.48"N 81°32'18.72"E),	
167	Barabanki	Ram Sanehi Ghat NP	Drain No 3	1.15	Domestic/ Not Tapped	3. Pond at Dharauli 27°14'24.95"N 81°14'52.72"E	
168	Barabanki	Satrikh NP	Drain No 1	0.51	Domestic/ Not Tapped	Water bodies 1. Pond near TRC College (26°51'31.29"N 81°11'42.20"E),	
169	Barabanki	Satrikh NP	Drain No 2	0.51	Domestic/ Not Tapped	2. Pond near Shera Vali Mata Mandir Pahitiya (26°51'28.61"N 81°11'22.57"E)	
170	Barabanki	Satrikh NP	Drain No 3	0.68	Domestic/ Not Tapped	3. Jamuria Drain (26°51'41.97"N 81°11'6.79"E)	
171	Barabanki	Siddhaur NP	Drain No 1	0.43	Domestic/ Not Tapped	Water bodies 1.Pond Near Maqbara Shareef Of Najmuddin Sahab 26°46'16.15"N 81°24'27.22"E	
172	Barabanki	Siddhaur NP	Drain No 2	0.42	Domestic/ Not Tapped	2. Pond near Pavan Kirana Store (26°46'11.56"N 81°24'15.84"E)	
173	Barabanki	Siddhaur NP	Drain No 3	0.44	Domestic/ Not Tapped	3. Pond near Chanda jheel 26°45'52.69"N 81°24'17.56"E	
174	Barabanki	Siddhaur NP		0.43	Domestic/ Not Tapped	4. Pond near Health Care Pharmacy (26°46'8.75"N 81°24'31.17"E)	
175	Barabanki	Subeha NP	Gomti Rajghat Drain	0.53	Domestic/ Not Tapped	Gomti River	
176	Barabanki	Subeha NP	Pakka Drain	0.53	Domestic/ Not Tapped	Gomti River	
177	Barabanki	Subeha NP	Alapur Drain	0.71	Domestic/ Not Tapped	Gomti River	
178	Barabanki	Tikait Nagar NP	Drain No 1	0.49	Domestic/ Not Tapped	Water bodies 1.Pond near Shiv Mandir (26°56'44.28"N 81°34'16.72"E)	
179	Barabanki	Tikait Nagar NP	Drain No 2	0.73	Domestic/ Not Tapped	2. Pond near Firoz Electrical (26°56'37.32"N 81°33'59.58"E)	

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
180	Barabanki	Zaidpur NP	Kabristan Badapura Drain	1.78	Domestic/ Not Tapped	Water body (Pond near Kabristan Badapura , Zaidpur Road)	CSAP approved under SBM 2.0 programme DPR under preparation
181	Barabanki	Zaidpur NP	Zaidpur Road Drain	2.67	Domestic/ Not Tapped	Water body (Pond near Kabristan Badapura , Zaidpur Road)	
182	Amethi	Jais(NPP)	1- Massod Gada Nala	1.00	Domastic Not Tapped	Natural Drain	CSAP approved under SBM 2 0 programme DPR under preparation
183	Amethi	Jais(NPP)	2- Raebareliy Road Nala	0.50	Domastic Not Tapped	Natural Drain	
184	Amethi	Jais(NPP)	3- Leather Mil Nala	0.75	Domastic Not Tapped	Natural Drain	
185	Amethi	Jais(NPP)	4- Newaz Ka Purwa Nala	0.20	Domastic Not Tapped	Natural Drain	
186	Amethi	Gauriganj(NPP)	1- Laodhi Nala	1.50	Domastic Not Tapped	Natural Drain	
187	Amethi	Amethi(NP)	1- Dhammor Road drain	1.00	Domastic Not Tapped	In Natural Drain	
188	Amethi	Musafirkhana(NP)	1- Isauli road Drain	1.00	Domastic Not Tapped	In Poad Of Railway	
189	SULTANPUR	SULTANPUR (NPP)	1- Ghabadiya Drain	4.39	Domastic Tapped	Gomti River	STP Oprated By UPJN Rural
190	SULTANPUR	SULTANPUR (NPP)	2- Badaiyaveer Drain	1.74	Domastic Tapped	Gomti River	STP Oprated By UPJN Rural
191	SULTANPUR	SULTANPUR (NPP)	3- Hatiya Nala	4.62	Domastic Tapped	Gomti River	STP Oprated By UPJN Rural
192	SULTANPUR	SULTANPUR (NPP)	4- Ganda Nala	2.62	Domastic Tapped	Gomti River	STP Oprated By UPJN Rural
193	SULTANPUR	SULTANPUR (NPP)	5- Karaudiya Nala 1	0.65	Domastic Untapped	Gomti River	
194	SULTANPUR	SULTANPUR (NPP)	6- Karaudiya Nala 2	1.67	Domastic Tapped	Gomti River	STP Oprated By UPJN Rural
195	SULTANPUR	Lambhua(NP)	1- Ward 12 Drain	0.40	Domastic Not Tapped	Pond	
196	SULTANPUR	Lambhua(NP)	2- Ward 10 Drain	0.30	Domastic Not Tapped	Pond	
197	SULTANPUR	Lambhua(NP)	3- Ward 9 Drain1	0.30	Domastic Not Tapped	Pond	
198	SULTANPUR	Lambhua(NP)	4- Ward 9 Drain2	0.30	Domastic Not Tapped	Pond	
199	SULTANPUR	Dostpur(NP)	1- Bahabal Tola East Drain	1.00	Domastic Not Tapped	Majhui River	
200	SULTANPUR	Dostpur(NP)	2- Bahabal Tola West Drain	0.50	Domastic Not Tapped	Majhui River	
201	SULTANPUR	Dostpur(NP)	3- Firozpur Khurd Nala	0.50	Domastic Not Tapped	Majhui River	
202	SULTANPUR	Koeripur(NP)	1-POLICE Chowki Nala in Natural Drain	0.25	Domastic Not Tapped	Natural Drain	
203	SULTANPUR	Koeripur(NP)	2- Kanchan Nagar Nala	0.25	Domastic Not Tapped	Natural Drain	
204	SULTANPUR	Koeripur(NP)	3- Gandhi nagar Nala No1	0.25	Domastic Not Tapped	Natural Drain	
205	SULTANPUR	Koeripur(NP)	4- Gandhi nagar Nala No2	0.20	Domastic Not Tapped	Natural Drain	
206	SULTANPUR	Kadipur(NP)	1-Sultanpur Road Drain	1.00	Domastic Not Tapped	Natural Drain	
207	BAHRAICH	BAHRAICH (NPP)	Kazi Katra Nala	4.50	Untapped	Saryu River	
208	BAHRAICH	BAHRAICH (NPP)	Barwa Ghat Nala	2.00	Untapped	Saryu River	
209	BAHRAICH	BAHRAICH (NPP)	Tirmohi Ghat Nala	2.00	Untapped	Saryu River	
210	BAHRAICH	BAHRAICH (NPP)	Ramleela Maidan Nala	2.00	Untapped	Saryu River	
211	BAHRAICH	BAHRAICH (NPP)	Nariya Ghat Nala	2.00	Untapped	Saryu River	
212	BAHRAICH	BAHRAICH (NPP)	Eidgah Nala	2.00	Untapped	Saryu River	
213	BAHRAICH	BAHRAICH (NPP)	Jhingha Ghat Nala	2.00	Untapped	Saryu River	
214	BAHRAICH	BAHRAICH (NPP)	Highway Pul Nala	2.00	Untapped	Saryu River	
215	BAHRAICH	Nanpara(NPP)	Anjuman Talab tak	0.35	Untapped	Pond	CSAP approved under SBM 2.0 programme DPR under preparation
216	BAHRAICH	Nanpara(NPP)	Anjuman Talab se Bhablu Machli Talab tak	0.30	Untapped	Open Land	
217	BAHRAICH	Nanpara(NPP)	Shaheed Marad Baba se Meharbannagar tak	0.40	Untapped	Open Land	
218	BAHRAICH	Nanpara(NPP)	Kartaniya tirahe se Waris Ali kay Makan tak	0.25	Untapped	Pond	
219	BAHRAICH	Nanpara(NPP)	Shabbir ke makan se margahtiya talab tak	0.40	Untapped		
220	BAHRAICH	KaisarGanj (NP)	Aini Nala	0.90	Untapped	Pond	
221	BAHRAICH	KaisarGanj (NP)	Chik Mandi Nala	0.60	Untapped	Pond	
222	BAHRAICH	KaisarGanj (NP)	NH Nala	1.20	Untapped	Pond	
223	BAHRAICH	Mihipurwa(NP)	Moripur Mohalle se Motipur Puliya	0.60	Untapped	Minor Canal	
224	BAHRAICH	Mihipurwa(NP)	Lakdi Mandi se Motipur Puliya Tak	0.70	Untapped	Minor Canal	
225	BAHRAICH	Mihipurwa(NP)	Vivekanand Vidhyalaya se	0.50	Untapped	Minor Canal	
226	BAHRAICH	Payagpur(NP)	Bhoopganj bazar se Modrati	0.15	Untapped	Pond	
227	BAHRAICH	Payagpur(NP)	Mangtepurwa se Dudhauli mode	0.25	Untapped	Pond	
228	BAHRAICH	Payagpur(NP)	Kot bazar se Baghel Talab tak	0.30	Untapped	Pond	
229	BAHRAICH	Payagpur(NP)	Nai Basti Mohalle se Puliya tak	0.20	Untapped	Pond	
230	BAHRAICH	Rupaediha (NP)	Nepal Border to Chakiya Jangal	1.60	Untapped	Minor Canal	
231	BAHRAICH	Rupaediha (NP)	Nepal Border to ICP Bypass	0.35	Untapped	Open Land	
232	BAHRAICH	Jarwal(NP)	Karai Nala	12.50	Untapped	Saryu River	
233	BAHRAICH	RisiyaBazar(NP)	Puttan ke ghar se Galla Mandi	0.15	Untapped	Pond	
234	BAHRAICH	RisiyaBazar(NP)	Ramchandra Jaiswal ke ghar se Machli mandi	0.07	Untapped	Pond	
235	BAHRAICH	RisiyaBazar(NP)	Brijesh ke ghar se devipura	0.10	Untapped	Pond	
236	Balrampur	Balrampur(NPP)	Veer chaurahe se Bandhe Tak	1.07	Untapped	Suhaw River	DPR approved for I&D of drains and STP Work under SBM 2.0 programme (Under Tendring)
237	Balrampur	Balrampur(NPP)	Civil lines se bandhe Tak	0.97	Untapped	Suhaw River	
238	Balrampur	Balrampur(NPP)	Bhagwatiganj se Sugar Mill Nale	2.20	Untapped	Suhaw River	
239	Balrampur	Balrampur(NPP)	Sugar Mill se Suwan Nale tak	0.70	Untapped	Suhaw River	
240	Balrampur	Balrampur(NPP)	Tulsipur se Ram Talab tak	2.39	Untapped	Suhaw River	

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S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
241	Balrampur	Utraula(NPP)	Panvati Nala	1.20	Untapped	Pond	CSAP approved under SBM 2.0 programme DPR under preparation
242	Balrampur	Utraula(NPP)	Subhas Nagar nala	0.90	Untapped	Pond	
243	Balrampur	Tulsipur(NP)	Anand Marg School	0.15	Untapped	Pond	CSAP approved under SBM 2.0 programme DPR under preparation
244	Balrampur	Tulsipur(NP)	Husaini Maszid	0.20	Untapped	Pond	
245	Balrampur	Tulsipur(NP)	Cane Union Ward	0.10	Untapped	Pond	
246	Balrampur	Tulsipur(NP)	Purwa Ward	0.25	Untapped	Pond	
247	Balrampur	Tulsipur(NP)	Devipatan ward	0.10	Untapped	Pond	
248	Balrampur	Pachperwa(NP)	NH Nala	1.20	Untapped	Minor Canal	
249	Balrampur	Pachperwa(NP)	Harijan Basti Nala	0.50	Untapped	Minor Canal	
250	GONDA	GONDA (NPP)	Mande Nala	5.20	Untapped	Tedhi River	
251	GONDA	GONDA (NPP)	Bus Stop to Jalkal	7.50	Untapped	Sagra Talab	
252	GONDA	Colonelganj(NPP)	Bauli Talab to Bhagariya	0.90	Untapped	Canal	
253	GONDA	Colonelganj(NPP)	Sadar Bazar to vindeshwari prasad	0.65	Untapped	Canal	
254	GONDA	Colonelganj(NPP)	Ghamsha Mai Sthan to Baghariya	0.75	Untapped	Canal	
255	GONDA	Colonelganj(NPP)	Sadar Bazar to Baghariya	0.85	Untapped	Canal	
256	GONDA	Belsar(NP)	Inder wali mod se Chaurahe tak	0.65	Untapped	Major drain	
257	GONDA	Belsar(NP)	Inder wali mod se Talab tak	0.35	Untapped	Pond	
258	GONDA	Belsar(NP)	Teniya nale se Chaurahe tak	0.50	Untapped	Major drain	
259	GONDA	Dhanepur(NP)	Naseer Khan Shop to Mansa Ram Shop	1.20	Untapped	Open land	
260	GONDA	Dhanepur(NP)	Chedi to Chaurah	0.60	Untapped	Major drain	
261	GONDA	Tarabganj(NP)	Bus Stand se Jupiter School	0.70	Untapped	Pond	
262	GONDA	Tarabganj(NP)	Dhodepur Bazar se Talab tak	0.65	Untapped	Pond	
263	GONDA	Tarabganj(NP)	Baluwa Talab se Chauraha Tak	0.80	Untapped	Pond	
264	GONDA	Nawabganj(NPP)	Samudaik Sauchalaya	0.40	Untapped	Pond	
265	GONDA	Nawabganj(NPP)	Chai Tola Nala	0.35	Untapped	Pond	
266	GONDA	Nawabganj(NPP)	Katipuliya Nala	0.55	Untapped	Pond	
267	GONDA	Nawabganj(NPP)	Kaharan Nala	0.48	Untapped	Pond	
268	GONDA	Khargupur(NP)	Thakurganj to Darji West	0.50	Untapped	Pond	
269	GONDA	Khargupur(NP)	Purewahan to Darji West	0.56	Untapped	Pond	
270	GONDA	Mankapur(NP)	Patel Nagar to Bareepul	0.93	Untapped	Pond	
271	GONDA	Katra(NP)	Hanuman Garhi Mandir to Pond	0.07	Untapped	Pond	
272	GONDA	Katra(NP)	Ale Hariz Maszid to Kabristan	0.50	Untapped	Pond	
273	GONDA	Katra(NP)	Bangaon Mode to Tedhi nadi	0.09	Untapped	Pond	
274	GONDA	Katra(NP)	Barkat Gupta to Samiya Mata	0.18	Untapped	Pond	
275	Sravasti	Bhinga(NPP)	Mangal Bhatta Nala	0.60	Untapped	Pond	CSAP approved under SBM 2.0 programme DPR under preparation
276	Sravasti	Bhinga(NPP)	Bandarba Shivajipuram nala	1.00	Untapped	Open land	
277	Sravasti	Bhinga(NPP)	Rupan nagar Nala	0.90	Untapped	Pond	
278	Sravasti	Bhinga(NPP)	Purani Puliya Kaharan ward Nala	0.80	Untapped	Pond	
279	Sravasti	Bhinga(NPP)	Baari ward Nala	0.85	Untapped	Pond	
280	Sravasti	Bhinga(NPP)	Khairi mod se Bahraich Road	0.55	Untapped	Open land	
281	Sravasti	Ikauna(NP)	Azad Nagar (peepal tola)	0.20	Untapped	Pond	
282	Sravasti	Ikauna(NP)	Tilak Nagar Nala	0.25	Untapped	Pond	
283	Sravasti	Ikauna(NP)	Gautam Nagar Nala	0.12	Untapped	Pond	
284	Sravasti	Ikauna(NP)	Chowk Ward Nala	0.10	Untapped	Pond	
285	Sravasti	Ikauna(NP)	Bechu baba Nala	0.11	Untapped	Pond	
286	Sravasti	Ikauna(NP)	Azad Nagar Mohalla Nala	0.18	Untapped	Pond	
287	Sravasti	Ikauna(NP)	Patel Nagar Nala	0.16	Untapped	Pond	
288	Sravasti	Ikauna(NP)	Sahu Talaab Byepass Nala	0.05	Untapped	Pond	
289	Sravasti	Ikauna(NP)	Chowk Ward (anjana chitra mandir)	0.10	Untapped	Pond	
290	Sravasti	Ikauna(NP)	Bechu baba Mandir (Devi kothi)	0.12	Untapped	Pond	
291	Sravasti	Ikauna(NP)	Ambedkar Nagar Nala	0.15	Untapped	Pond	
292	Kaushambi	Purab Paschim Sharira(NP)	1.Thana Pashchim Sharira to Govind House (New Bazar) 2.0 km. (Kachha/Pakka)	0.40	Untaped	Open Land & Water Bodies	
293	Kaushambi	Purab Paschim Sharira(NP)	2. Animals Hospital to Dhobi Kata Talab 1.0 km.(Kachha/Pakka)	0.30	Untaped	Open Land & Water Bodies	
294	Kaushambi	Purab Paschim Sharira(NP)	3.Thana Pashchim Sharira to pipri talab 1.5 km.(Kachha/Pakka)	0.50	Untaped	Open Land & Water Bodies	
295	Kaushambi	Charwa (NP)	1. Charwa Chauraha Nalal 1.9 km. (Kachha)	101.50	Untaped	Open Land & Water Bodies	
296	Kaushambi	Daranagarkaradham (NP)	1. Kaleswar Nala 1.20 km. (Kachha)	0.20	Untaped	Ganga River	
297	Kaushambi	Daranagarkaradham (NP)	2. Gujrati Nala 2.0 km.(Kachha)	0.30	Untaped	Ganga River	
298	Kaushambi	Daranagarkaradham (NP)	3. Kubri Ghat Nala 1.20 km.(Kachha)	0.45	Untaped	Ganga River	

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
299	Kaushambi	Daranagarkaradham (NP)	4. Imli Nala 3.20 km.(Pakka-Brick)	0.55	Untaped	Ganga River	
300	Kaushambi	Bharwari(NP)	1. Parsara Nala 4.50 km. (Pakka)	8.80	Untaped	Open Land & Water Bodies	CSAP approved under SBM 2.0 programme DPR under preparation
301	Kaushambi	Ajhuwa(NP)	1. Neta Nagar Tanda Road 1.0 km (Pakka)	0.20	Untaped	Open Land & Water Bodies	
302	Kaushambi	Ajhuwa(NP)	2. Neta Nagar New Basti (Pakka) 0.50km.	0.30	Untaped	Open Land & Water Bodies	
303	Kaushambi	Ajhuwa(NP)	3. Nehru Nagar Nala (Pakka) 0.700 km	0.25	Untaped	Open Land & Water Bodies	
304	Kaushambi	Ajhuwa(NP)	4. Krishna Nagar Shanti Nagar (Pakka) 0.700 km	0.25	Untaped	Open Land & Water Bodies	
305	Kaushambi	Manjhanpur(NP)	1. Samda Chauraha to Bharwari Road (Near Sugar Meel) 5.80 km.(Pakka)	2.60	Untaped	Open Land & Water Bodies	DPR approved for I&D of drains and STP Work under SBM 2.0 programme (Under Tendring)
306	Kaushambi	Manjhanpur(NP)	2. Osa Chauraha to Mahewa Road AC House Piped Nala 1.5 Kachcha Nala 3.0	1.40	Untaped	Open Land & Water Bodies	
307	Kaushambi	Sirathu(NP)	1. Police Chauki Nala 400.00 m. (Pakka)	0.15	Untaped	Open Land & Water Bodies	
308	Kaushambi	Sirathu(NP)	2.Shivala Nala 400.00 m. (Pakka)	0.30	Untaped	Open Land & Water Bodies	
309	Kaushambi	Sirathu(NP)	3. Saiku Pasi Nala 800.00 m.(Pakka)	0.25	Untaped	Open Land & Water Bodies	
310	Kaushambi	Sirathu(NP)	4. Kanoon go ka pura Nala 400.00 m. (Pakka)	0.25	Untaped	Open Land & Water Bodies	
311	Lucknow	Lucknow	Gaughat & Mohinipurwa	6.04	Tapped	Gomti River	उ0प्र0 जल निगम(ग्रामीण) द्वारा लखनऊ नगर में गोमती नदी के समेकित पुनरोद्धार हेतु लखनऊ नगर सीमान्तर्गत समस्त नाले (उ0प्र0 जल निगम(नगरीय) के 25 नाले सहित) के शोधन हेतु विस्तृत कार्य योजना बनाई जा रही है।
312	Lucknow	Lucknow	Nagaria Drain	31.59	Partially	Gomti River	
313	Lucknow	Lucknow	Sarkata Nala	54.26	Partially	Gomti River	
314	Lucknow	Lucknow	Pata Nala	26.15	Partially	Gomti River	
315	Lucknow	Lucknow	NER U/S Nala	1.64	Tapped	Gomti River	
316	Lucknow	Lucknow	NER D/S Nala	2.57	Partially	Gomti River	
317	Lucknow	Lucknow	Wazirganj Nala	46.76	Partially	Gomti River	
318	Lucknow	Lucknow	Ghasiyari Mandi Nala	16.10	Tapped	Gomti River	
319	Lucknow	Lucknow	China Bazar Nala	0.12	Tapped	Gomti River	
320	Lucknow	Lucknow	Laplace Nala	9.16	Partially	Gomti River	
321	Lucknow	Lucknow	Japling Road Nala	0.40	Tapped	Gomti River	
322	Lucknow	Lucknow	GH Canal Nala	205.60	Partially	Gomti River	
323	Lucknow	Lucknow	Jiamau Nala	2.37	Tapped	Gomti River	
324	Lucknow	Lucknow	Lamartinier	2.00	Tapped	Gomti River	
325	Lucknow	Lucknow	Ruppur Khadra Nala	1.70	Tapped	Gomti River	
326	Lucknow	Lucknow	Mohan Meakins Nala	6.45	Tapped	Gomti River	
327	Lucknow	Lucknow	Daliganj-1 Nala	5.98	Tapped	Gomti River	
328	Lucknow	Lucknow	Daliganj-2 Nala	1.41	Tapped	Gomti River	
329	Lucknow	Lucknow	Arts College Nala	1.32	Partially	Gomti River	
330	Lucknow	Lucknow	Hanuman Setu Nala	4.10	Partially	Gomti River	
331	Lucknow	Lucknow	Trans Gomti Nala	0.61	Tapped	Gomti River	
332	Lucknow	Lucknow	Kedarnath Nala	1.88	Partially	Gomti River	
333	Lucknow	Lucknow	Nishatganj Nala	1.00	Tapped	Gomti River	
334	Lucknow	Lucknow	Baba ka Purva Nala	0.35	Tapped	Gomti River	
335	Lucknow	Lucknow	Kukrail Nala	85.02	Partially	Gomti River	
336	Lucknow	Lucknow	Mahesh Ganj Nala	8.47	Partially	Gomti River	
337	Lucknow	Lucknow	Bairikala	1.85	Untapped	Gomti River	
338	Lucknow	Lucknow	Faizullahganj-U/S	9.23	Untapped	Gomti River	
339	Lucknow	Lucknow	Faizullahganj-D/S	0.79	Untapped	Gomti River	
340	Lucknow	Lucknow	Shahara City	7.82	Untapped	Gomti River	
341	Lucknow	Lucknow	Gomti Nagar Drain	22.82	Untapped	Gomti River	
342	Lucknow	Lucknow	Gomti Nagar Extension	2.13	Untapped	Gomti River	
343	Lucknow	Lucknow	Kila Mohammadi Drain	56.44	Untapped	Sai river	Proposed 100mld STP by UPJN(Rural)
344	Lucknow	Lucknow	Pipraghat Drain	0.43	Untapped	Gomti River	
345	Lucknow	Lucknow	Nilmatha Drain	49.60	Untapped	Gomti River	
346	Lucknow	Lucknow	Ekana Drain	1.42	Untapped	Gomti River	
347	Lucknow	Lucknow	Mastemau Drain	1.72	Untapped	Gomti River	
348	Lucknow	Lucknow	Ali Nagar Drain	0.30	Untapped	Gomti River	
349	Lucknow	Lucknow	Devamau/Bagamau Drain	0.26	Untapped	Gomti River	
350	Lucknow	Banthara	1-Banthra(Ajit Yadav's house to New office Nagar panchayat) -400m,	3.23	Untapped	Water Body	
351	Lucknow	Banthara	2-Ramchaura (Pankaj shukla's house to Kanpur Road)-1000m,		Untapped	Water Body	
352	Lucknow	Banthara	3-Kanpur Road to Nagwa Nala-800m,		Untapped	Water Body	
353	Lucknow	Banthara	4-Ramchaura to Nagwa Nala-500m,		Untapped	Water Body	
354	Lucknow	Banthara	5-Lalakheda(Ramchaura vill to Takiya-700m		Untapped	Water Body	

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S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
355	Lucknow	Banthara	6-Aurawa(Munna's house to Holikadahan ground tak - 600m,		Untapped	Water Body	
356	Lucknow	Banthara	7-Aurawa(Ram gulal's house to Ram Singh'house -500m,		Untapped	Water Body	
357	Lucknow	B.K.T.	Ward No. 2 near bhauli Government School		Untapped	Water Body(Pond)	
358	Lucknow	B.K.T.	Ward No 2 Near bhauli Muslim mohalla		Untapped	Water Body(Pond)	
359	Lucknow	B.K.T.	Ward No 5 Chhoti Devrai		Untapped	Water Body(Pond)	
360	Lucknow	B.K.T.	Ward No. 7 Opposite Mamupur Bana Police Station		Untapped	Water Body(Pond)	
361	Lucknow	B.K.T.	Ward No 1 Near badi Deorai petha Factory	7.13	Untapped	Water Body(Pond)	CSAP approved under SBM 2.0 programme DPR under preparation
362	Lucknow	B.K.T.	Ward No 1 Near the house of Devrai Kala Maharaja Band		Untapped	Water Body(Pond)	
363	Lucknow	B.K.T.	Ward No 4 Indaura, Bannaur, Sadamau		Untapped	Water Body(Pond)	
364	Lucknow	B.K.T.	Ward No 9 From SR School to Ghazipur		Untapped	Water Body(Pond)	
365	Lucknow	B.K.T.	Ward No 17 Air Force Road, Lal Sadan, Roohi Government School, Gopal Bihari Colony		Untapped	Water Body(Pond)	
366	Lucknow	Amethi Nagar Panchayat	1- Katara-100 meter lenght-pond		Untapped	Water Body(Pond)	
367	Lucknow	Amethi Nagar Panchayat	2. Katara-100 meter Lenght-pond		Untapped	Water Body(Pond)	
368	Lucknow	Amethi Nagar Panchayat	3. Madarsa-200 meter lenght-pond	1.90	Untapped	Water Body(Pond)	
369	Lucknow	Amethi Nagar Panchayat	4. Madarsa- 150 meter Lenght-pond		Untapped	Water Body(Pond)	
370	Lucknow	Amethi Nagar Panchayat	5. Sanjay Nagar-100 meter Length-pond		Untapped	Water Body(Pond)	
371	Lucknow	Amethi Nagar Panchayat	6.Sanjay Nagar-200 meter Length-pond 7.Sanjay Nagar-70 meter Length-pond 8.Sanjay Nagar-120 meter Length-pond 9.Sanjay Nagar-		Untapped	Water Body(Pond)	
372	Lucknow	Malihabad	Tehsil se markaj wali masjid	0.32	Untapped	Bada Talab	
373	Lucknow	Malihabad	Bast dhanvantrai colony to samda	0.17	Untapped	Samda Talab	
374	Lucknow	Malihabad	Sabji Mandi Nala to Bade Talab Tak	0.44	Untapped	Bada Talab	
375	Lucknow	Malihabad	Bada nala	1.37	Untapped	Beta River	
376	Lucknow	Nagar Panchayat Gosaiganj	1- Balliakhera-100 meter lenght		Untapped	Water Body(Pond)	
377	Lucknow	Nagar Panchayat Gosaiganj	2. Karora Purv-150 meter Length		Untapped	Water Body(Pond)	
378	Lucknow	Nagar Panchayat Gosaiganj	3. Karora Purv-50 meter lenght		Untapped	Water Body(Pond)	
379	Lucknow	Nagar Panchayat Gosaiganj	4.Sadarpur Bazar- 160 meter Lenght		Untapped	Water Body(Pond)	
380	Lucknow	Nagar Panchayat Gosaiganj	5.Sadarpur Bazar-60 meter Length		Untapped	Water Body(Pond)	
381	Lucknow	Nagar Panchayat Gosaiganj	6.Sadarpur Bazar-60 meter Lenght	1.35	Untapped	Water Body(Pond)	
382	Lucknow	Nagar Panchayat Gosaiganj	7.Matantola -200 meter Length		Untapped	Water Body(Pond)	
383	Lucknow	Nagar Panchayat Gosaiganj	8. Matan Tola-50 meter Length		Untapped	Water Body(Pond)	
384	Lucknow	Nagar Panchayat Gosaiganj	9.Sarai Karora -60 meter Lenght		Untapped	Water Body(Pond)	
385	Lucknow	Nagar Panchayat Gosaiganj	10.Sahan Tola- 200 meter Lenght		Untapped	Water Body(Pond)	
386	Lucknow	Nagar Panchayat Gosaiganj	11.Nevatin Tola- 50 meter Length		Untapped	Water Body(Pond)	
387	Lucknow	Itaunja	Ward No. 1 Behind Durga Mandir		Untapped	Water Body(Pond)	
388	Lucknow	Itaunja	Ward No. 2 Hamid house's house to the pond via Kanhaiya's house		Untapped	Water Body(Pond)	
389	Lucknow	Itaunja	Ward No. 5 Julaha tola near the house of late Om Prakash	1.04	Untapped	Water Body(Pond)	
390	Lucknow	Itaunja	Ward No. 4 Mo. Turki		Untapped	Water Body(Pond)	
391	Lucknow	Itaunja	Ward No. 5 near cremation ground		Untapped	Water Body(Pond)	

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
392	Lucknow	Itaunja	Ward No. 3 from the house of Mo. Takia Mahtab to the pond		Untapped	Water Body(Pond)	
393	Lucknow	Mahona	Chamargadhaie pond to amaniganj road drain		Untapped	Water Body(Pond)	
394	Lucknow	Mahona	Munna sah house to school drain		Untapped	Water Body(Pond)	
395	Lucknow	Mahona	Alaula pond to chitkali pond drain		Untapped	Water Body(Pond)	
396	Lucknow	Mahona	Ramesh verma house to bramdev baba drain		Untapped	Water Body(Pond)	
397	Lucknow	Mahona	Rajbahadur house to bramdev baba drain		Untapped	Water Body(Pond)	
398	Lucknow	Mahona	Mohariya pond to gaddi garaha alaula pond drain		Untapped	Water Body(Pond)	
399	Lucknow	Mahona	Kasermau kala paschim chichdya pond cikavan gadaha pond to khangadaha		Untapped	Water Body(Pond)	
400	Lucknow	Mahona	Darjin pond to kumarahwa road drain		Untapped	Water Body(Pond)	
401	Lucknow	Mahona	In govind pur ram kumar house to bindra house drain		Untapped	Water Body(Pond)	
402	Lucknow	Mahona	Ward no 7 kasermau kala purav saraukan garaha pond to lala's bagh drain		Untapped	Water Body(Pond)	
403	Lucknow	Mahona	Kasermau kala purv badakanna house to joshi pond drain	1.22	Untapped	Water Body(Pond)	
404	Lucknow	Mahona	Ward no 2 In katara pohkada pond to chandrika's house drain		Untapped	Water Body(Pond)	
405	Lucknow	Mahona	Side of bandhia pond idrish bagh's farm to sarojani's house drain		Untapped	Water Body(Pond)	
406	Lucknow	Mahona	Kumrahawa road kadeer's shop to ramkumar's shop drain		Untapped	Water Body(Pond)	
407	Lucknow	Mahona	In nagar panchayat mahona side of amanigang road to pullia drain		Untapped	Water Body(Pond)	
408	Lucknow	Mahona	In nagar panchayat mahona side of amanigang road to pullia drain		Untapped	Water Body(Pond)	
409	Lucknow	Mahona	In sekh tola ahmed ali's house to safik khan house drain 37mtr		Untapped	Water Body(Pond)	
410	Lucknow	Mahona	Kaji tola ward no 4 jugtalia pond to amaniganj road drain		Untapped	Water Body(Pond)	
411	Lucknow	Mohanlal Ganj	Atarauli Drain-1		Untapped	Water Body(Pond)	
412	Lucknow	Mohanlal Ganj	Atarauli Drain-2		Untapped	Water Body(Pond)	
413	Lucknow	Mohanlal Ganj	Dehawa Drain	4.55	Untapped	Water Body(Pond)	CSAP approved under SBM 2.0 programme DPR under preparation
414	Lucknow	Mohanlal Ganj	Gaura Drain		Untapped	Water Body(Pond)	
415	Lucknow	Mohanlal Ganj	Bindaura Drain		Untapped	Water Body(Pond)	
416	Lucknow	Nagram	1-Mangana talab to Bartarliya talab		Untapped	Water Body(Pond)	
417	Lucknow	Nagram	2-Chandliya talab to Mangana		Untapped	Water Body(Pond)	
418	Lucknow	Nagram	3-Chandliya talab to Melawalibagh		Untapped	Water Body(Pond)	
419	Lucknow	Nagram	4-Chandliya talab to Kakraha talab	1.54	Untapped	Water Body(Pond)	
420	Lucknow	Nagram	5-Jamal ke ghar to Takiya		Untapped	Water Body(Pond)	
421	Lucknow	Nagram	6-Bartaliya talab to guddu ke hotel		Untapped	Water Body(Pond)	
422	Lucknow	Nagram	7-Chand welding shop se Hauda talab		Untapped	Water Body(Pond)	
423	Lucknow	Nagram	8-Maliya ke Dhar se Bilriya Talab		Untapped	Water Body(Pond)	
424	Lucknow	Kakori	1-Anil 'shop to Hadawen marg -353m,		Untapped	Water Body(Pond)	
425	Lucknow	Kakori	2-Manoj shahu to power house -248m,		Untapped	Water Body(Pond)	
426	Lucknow	Kakori	3-Walinagar toTarik ke ghar (naher)-302m,		Untapped	Water Body(Pond)	
427	Lucknow	Kakori	4-Khoyamandi to ETP Plant - 412,		Untapped	Water Body(Pond)	
428	Lucknow	Kakori	5-Block office to Salariya talab 150m,	2.60	Untapped	Water Body(Pond)	
429	Lucknow	Kakori	6-Mahphooz ke ghar to ram prasad school -200m,		Untapped	Water Body(Pond)	

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
430	Lucknow	Kakori	7-Katra bazar to Khoyamandi chauraha 500m,		Untapped	Water Body(Pond)	
431	Lucknow	Kakori	8-Police Chauki chaurahe se mal talab tak 700m,		Untapped	Water Body(Pond)	
432	Lucknow	Kakori	9-Hata Hazrat Sahab to Sheetla mata mandir tak-450m		Untapped	Water Body(Pond)	
433	Lucknow	Kakori					
434	Kheeri	N.P.P. LAKHIMPUR	1- Karbala road Nala	4.10	Untapped	Discharge into Ull river	CSAP approved under SBM 2.0 programme DPR under preparation
435	Kheeri	N.P.P. LAKHIMPUR	2- Chadmari Road Nala Naurangabad	2.75	Untapped	Discharge into Ull river	
436	Kheeri	N.P.P. LAKHIMPUR	3- Arjunpurwa Road Nala	11.48	Untapped	Discharge into Ull river	
437	Kheeri	N.P.P. LAKHIMPUR	4- Rajapur Crossing nala	3.15	Untapped	Discharge into Pond	
438	Kheeri	N.P Dhaurehra	1- Basantpur Raod Nala	3.13	Untapped	Discharge into Baha Drain	CSAP approved under SBM 2.0 programme DPR under preparation
439	Kheeri	N.P Dhaurehra	2- Jugnupur/Baha Road Nala		Untapped		
440	Kheeri	N.P Singhai	1- Tilgawan Nala	1.99	Untapped	Discharge into Pond	
441	Kheeri	N.P Singhai	2- Karbla Nala		Untapped		
442	Kheeri	N.P Singhai	3- Nighasan Road Nala		Untapped	Discharge into Open Land	
443	Kheeri	N.P.P Paliyan	1- Railway Nala	4.26	Untapped	Discharge into Pond	CSAP approved under SBM 2.0 programme DPR under preparation
444	Kheeri	N.P Oyal Dhakwa	1- Sitapur Bypass Nala	1.34	Untapped	Discharge into Saifan Canal (Charnraudha)	
445	Kheeri	N.P Oyal Dhakwa	2- Jhulhan Tola Nala		Untapped	Discharge into Pond (Jhulahtola)	
446	Kheeri	N.P Oyal Dhakwa	3- Jagatiya Nala		Untapped	Discharge into Pond (Jagatiya)	
447	Kheeri	N.P Nighasan	1- Paliyan Road Nala	2.50	Untapped	Discharge into Pond (Paliyan Road)	
448	Kheeri	N.P Nighasan	2- Singhai Nala		Untapped	Discharge into Pond (Singhai)	
449	Kheeri	N.P.P Mohammadi	1- Lakhpeda Nala	4.89	Untapped	Discharge into Pond	CSAP approved under SBM 2.0 programme DPR under preparation
450	Kheeri	N.P.P Mohammadi	2- Mandi Samiti Nala		Untapped	Discharge into Pond	
451	Kheeri	N.P.P Mohammadi	3- Sahjahanpur Nala		Untapped	Discharge into Pond	
452	Kheeri	N.P Barbar	1- Devi Sthan Nala	1.46	Untapped	Discharge into Pond	
453	Kheeri	N.P Barbar	2- Gandhi Nagar Nala		Untapped	Discharge into Pond	
454	Kheeri	N.P Barbar	3- Gandhi Nagar Nala		Untapped	Discharge into Pond	
455	Kheeri	N.P Kheri	1- Laharpur Road Nala	3.47	Untapped	Discharge into Pond	
456	Kheeri	N.P Kheri	2- Station Road Nala		Untapped	Discharge into Pond	
457	Kheeri	N.P Mailani	1- Paliya Road Nala	1.39	Untapped	Discharge into Pond	
458	Kheeri	N.P Mailani	2-Eidgah Nala		Untapped	Discharge into Pond	
459	Kheeri	N.P.P Gola Gokaranath	1- Bankeganj Mod Nala	6.15	Untapped	Discharge into Sarayan River	DPR approved for I&D of drains and STP Work under SBM 2.0 programme (Under Tendring)
460	Kheeri	N.P.P Gola Gokaranath	2- Bypass Nala		Untapped	Discharge into Sarayan River	
461	Kheeri	N.P.P Gola Gokaranath	3- Mohammadi Road Nala		Untapped	Discharge into Sarayan River	
462	Kheeri	N.P.P Gola Gokaranath	4- Bargadi Masjid Nala		Untapped	Discharge into Open Land	
463	Kheeri	N.P.P Gola Gokaranath	5- Satauti Tal Nala		Untapped	Discharge into Open Land	
464	Kheeri	N.P.P Gola Gokaranath	6- Unchi Bhud Nala		Untapped	Discharge into Open Land	
465	Kheeri	N.P.Bhira	1- Bijua Marg	2.35	Untapped	Discharge into Open Land	
466	Sitapur	N.P Biswan	1- Dhobighat Nala	5.27	Untapped	Discharge into Pond	CSAP approved under SBM 2.0 programme DPR under preparation
467	Sitapur	N.P Biswan	2- Jahagirabad Road Nala		Untapped	Discharge into Pond	
468	Sitapur	N.P Biswan	3- Saifan Nala		Untapped	Discharge into Pond	
469	Sitapur	N.P Biswan	4- Peerbaha Nala		Untapped	Discharge into Pond	
470	Sitapur	N.P Biswan	5- Mahmudabad Road Nala		Untapped	Discharge into Pond	
471	Sitapur	N.P Biswan	6- Dhobighat to Peerbaha Tal		Untapped	Discharge into Pond	
472	Sitapur	N.P Biswan	7- Sharda Nahar Brij		Untapped	Discharge into Pond	
473	Sitapur	N.P.P Mishrikh-Naimisharanya	1- Misrikh (Dadhich Mandir To Hardoi Road)	2.06	Untapped	Discharge into open land	
474	Sitapur	N.P.P Mishrikh-Naimisharanya	2- Naimisharanya (Bibipur Road to Gomti River)		Untapped	Discharge into Gomti River	
475	Sitapur	N.P.P Mishrikh-Naimisharanya	3- Misrikh (Tehsil Chauraha to Sitakund Ward No. 4)		Untapped	Discharge into open land	
476	Sitapur	N.P Laharpur	1- Hari Masjid Nala	6.13	Untapped	Discharge into Pond	CSAP approved under SBM 2.0 programme DPR under preparation
477	Sitapur	N.P Laharpur	2- Nayi Masjid Nala		Untapped	Discharge into Pond	
478	Sitapur	N.P Laharpur	3- Katra Puliya Nala		Untapped	Discharge into Pond	
479	Sitapur	N.P Laharpur	4- Badhana Talab Nala		Untapped	Discharge into Pond	
480	Sitapur	N.P Laharpur	5- kaji Tola Nala		Untapped	Discharge into Pond	
481	Sitapur	N.P Laharpur	6- Perua Talab		Untapped	Discharge into Pond	
482	Sitapur	N.P Laharpur	7- haijuddin Puliya		Untapped	Discharge into Pond	
483	Sitapur	N.P Laharpur	8- Masjidiya Talab		Untapped	Discharge into Pond	

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
484	Sitapur	N.P Tambaur	1- Saibuddin Ki Dukar Chainu Halwai Hote Huye Baha Nala	2.70	Untapped	Discharge into Baha Nala	
485	Sitapur	N.P Tambaur	2-Thana Gate Se Brahm Baba Ke Sthan Tak Nala		Untapped	Discharge into Open land	
486	Sitapur	N.P.P Sidhauli	1- Tehsildar Awas se Talab hote hue Tulsinagar Puliya se talab Tak	2.58	Untapped	Discharge into Pond	
487	Sitapur	N.P.P Sidhauli	2- Mahmudabad Chauraha se power house tak		Untapped	Discharge Into Pond	
488	Sitapur	N.P P Sidhauli	3- Biswan Chauraha se Janta Bhatta tak		Untapped	Discharge Into Pond	
489	Sitapur	N.P Paitepur	1- Eidgah Puliya to Mahanagar Kabristan	1.44	Untapped	Discharge into Kharja Nala	
490	Sitapur	N.P Paitepur	2-Sangat Mandir To mahanagar Kabristan		Untapped	Discharge Into Kharja Nala	
491	Sitapur	N.P Maholi	1- Vikas Nagar to Katna River	3.13	Untapped	Discharge into Katna River	CSAP approved under SBM 2.0 programme DPR under preparation
492	Sitapur	N.P Maholi	2-Adarsh Nagar To Katna River		Untapped	Discharge into Katna River	
493	Sitapur	N.P Mahmudabad	1- Beldari Tola to Ramuapur	5.25	Untapped	Discharge into open land	CSAP approved under SBM 2.0 programme DPR under preparation
494	Sitapur	N.P Mahmudabad	2- Basanto Shop to Biswan Road		Untapped	Discharge into open land	
495	Sitapur	N.P Mahmudabad	3- Railway Station Masjid Se Ambedkar Park		Untapped	Discharge into open land	
496	Sitapur	N.P Mahmudabad	4- Sankata Devi Mandir To kharja		Untapped	Discharge into open land	
497	Sitapur	N.P Mahmudabad	5- Vidhayak Petrol Pump to Motipur chauraha		Untapped	Discharge into open land	
498	Sitapur	N.P Khairabad	1- Kasbati Tola Nala	5.01	Untapped	Discharge into open land	CSAP approved under SBM 2.0 programme DPR under preparation
499	Sitapur	N.P Khairabad	2-Hataura Nala		Untapped	Discharge into open land	
500	Sitapur	N.P Hargaon	1- Surjipara Turn To Powerhouse Laharpur	2.23	Untapped	Discharge into open land	
501	Sitapur	N.P Hargaon	2-Tarpatpur Nala		Untapped	Discharge into Pond	
502	Sitapur	N.P.P Sitapur	1- Gopal Ghat Nala	30.00	Untapped	Discharge into Sarain River	
503	Sitapur	N.P.P Sitapur	2- Durgapurwa Nala nai Basti		Untapped	Discharge into Sarain River	
504	Sitapur	N.P.P Sitapur	3- slaughter house Nala		Untapped	Discharge into Sarain River	
505	Sitapur	N.P.P Sitapur	4- Nala at Saint Bilal School		Untapped	Discharge into Sarain River	
506	Sitapur	N.P.P Sitapur	5- Manni Chauraha Nala		Untapped	Discharge into Sarain River	
507	Sitapur	N.P.P Sitapur	6- Nala Near Kaichipur-II		Untapped	Discharge into Sarain River	
508	Sitapur	N.P.P Sitapur	7- Loniyan Purwa Nala (Near Kaichipur)		Untapped	Discharge into Sarain River	
509	Sitapur	N.P.P Sitapur	8- Nala Near Tapdham Mandir		Untapped	Discharge into Sarain River	
510	Sitapur	N.P.P Sitapur	9- Habibpur Nala		Untapped	Discharge into Sarain River	
511	Sitapur	N.P.P Sitapur	10- Nala Near Sai Mandir		Untapped	Discharge into Sarain River	
512	Sitapur	N.P.P Sitapur	11- Dhobi Ghat Nala		Untapped	Discharge into Sarain River	
513	Sitapur	N.P.P Sitapur	12- Nala at Alam Nagar		Untapped	Discharge into Sarain River	
514	Sitapur	N.P.P Sitapur	13- Fatfata Nala		Untapped	Discharge into Sarain River	
515	Sitapur	N.P P Sitapur	14- Nala At Godiyana-I		Untapped	Discharge into Sarain River	
516	Sitapur	N.P.P Sitapur	15- Nala At Godiyana-II		Untapped	Discharge into Sarain River	
517	Sitapur	N.P.P Sitapur	16- Nala At Godiyana-III		Untapped	Discharge into Sarain River	
518	Sitapur	N.P.P Sitapur	17-Machli Mandi Ka puchha Nala		Untapped	Discharge into Sarain River	
519	Sitapur	N P.P Sitapur	18- Nala At Pucca Pul		Untapped	Discharge into Sarain River	
520	Sitapur	N.P.P Sitapur	19- Nala Near Kaichipul Uttar Purwa Butsganj		Untapped	Discharge into Sarain River	
521	Sitapur	N.P.P Sitapur	20- GIC Nala		Untapped	Discharge into Sarain River	
522	Sitapur	N.P.P Sitapur	21- Roti Godam Ram Nagar Nala		Untapped	Discharge into Sarain River	
523	Shahajahanpur	ALLAHGANJ (NP)	1-MOHALLA BAGIYA GURUDASPUR MOD 2-ANDHUI TALAB	2.00	Domestic only gray water	GURUDASPUR MOD	

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S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
524	Shahajahanpur	BANDA (NP)	1-mohalla tajpur	1.50	Domestic only gray water	Outside of ulb boundries (Talab)	
525	Shahajahanpur	JALALABAD (NPP)	Ramleela Gate se Sakocha Puliya tak	0.28	Domestic only gray water	POND/CANAL	
526	Shahajahanpur	JALALABAD (NPP)	Ramtal se Kajju Puliya hota hua Mallan Kasai ki puliya tak	0.31		River	
527	Shahajahanpur	JALALABAD (NPP)	Talib Quraishi ke Makan se Nukhaiya Taalab tak	0.24		Pond	
528	Shahajahanpur	JALALABAD (NPP)	Main Chaurahe se Phool Singh k Makan tak	0.24		Wetland	
529	Shahajahanpur	JALALABAD (NPP)	Ram Murti Lohar ke Makaan se Nisar Khan ke Bagh Hote hue Shahjahanpur Road tak	0.34		River	
530	Shahajahanpur	JALALABAD (NPP)	Bhure Patwa ke Makan se Kanjado ki Puliya Tak	0.25		Pond	
531	Shahajahanpur	JALALABAD (NPP)	Kanshiram Colony se Gamari Puliya tak	0.29		Pond	
532	Shahajahanpur	JALALABAD (NPP)	Bareilly-Farrukhabad Road k Kinare Shri Ahmad Hafiz ki Dukan se Durgesh Auto wale ki Dukan Hote hue Noorpur Karhai Road pr Shri Dinesh Ki	0.37		Pond	CSAP approved under SBM 2.0 programme DPR under preparation
533	Shahajahanpur	JALALABAD (NPP)	Tubewell No 3 se Vidhayak Aawas Hote hue Ahmad Hafiz ki Dukan tak	0.35		Pond	
534	Shahajahanpur	JALALABAD (NPP)	Santoshi Mata ke Mandir se Kanhaiya Pepsi wale ki Dukan tak	0.29		Pond	
535	Shahajahanpur	JALALABAD (NPP)	Mewaram ki Chai ki Dukan se Sakocha Puliya tak	0.23		River	
536	Shahajahanpur	JALALABAD (NPP)	Ambedkar Pratima se Kanjado wali Puliya hota hua Jamdagni Nagar Taalab tak	0.38		Pond	
537	Shahajahanpur	JALALABAD (NPP)	Ambedkar Pratima ke Dono Taraf se Mandi Gate tak	0.28		Pond	
538	Shahajahanpur	JALALABAD (NPP)	Nukhaiya Talab se Shahjahanpur Road par Gunde wali Puliya tak	0.27		Pond	
539	Shahajahanpur	KATRA (NP)	MOHALLA ATISHBAJAN KA BADA NALA	2.10	Domestic only gray water	GRAM FEELNAGAR TALAB	CSAP approved under SBM 2.0 programme DPR under preparation
540	Shahajahanpur	KATRA (NP)	MOHALLA TAHABARGANJ NALA				
541	Shahajahanpur	KATRA (NP)	AFREEDI NALA				
542	Shahajahanpur	KATRA (NP)	BANGSHAN I NALA				
543	Shahajahanpur	POWAYAN (NP)	rajeev chowk nala	0.20	Domestic only gray water	outside of ulb boundries (Talab)	
544	Shahajahanpur	POWAYAN (NP)	jewan road nala				
545	Shahajahanpur	POWAYAN (NP)	jankalyan nala				
546	Shahajahanpur	POWAYAN (NP)	devesthan nala				
547	Shahajahanpur	POWAYAN (NP)	kashbhra takiya nala				
548	Shahajahanpur	SHAHJAHANPUR (M.CORP)	Maghai Tola Drain	2.50	Domestic only gray water	Garra river	
549	Shahajahanpur	SHAHJAHANPUR (M.CORP)	Banka Ghaat (Right Drain)	0.50		Khannaut river	
550	Shahajahanpur	SHAHJAHANPUR (M.CORP)	Husainpura Drain	0.50			
551	Shahajahanpur	SHAHJAHANPUR (M.CORP)	Hanumat Dham Drain	1.00			
552	Shahajahanpur	SHAHJAHANPUR (M.CORP)	Banka Ghat (Left Drain)	2.00			
553	Shahajahanpur	SHAHJAHANPUR (M.CORP)	Roshanganj Drain	3.50			
554	Shahajahanpur	SHAHJAHANPUR (M.CORP)	Lodhipur Drain	3.90			
555	Shahajahanpur	SHAHJAHANPUR (M.CORP)	Fattehpur Reti Drain	0.40			
556	Shahajahanpur	SHAHJAHANPUR (M.CORP)	Rambagh Mishripur Drain	0.50			
557	Shahajahanpur	SHAHJAHANPUR (M.CORP)	Khwaja Firoz Drain	0.70			
558	Shahajahanpur	SHAHJAHANPUR (M.CORP)	Roza/ Ahmadpur Reti Drain	1.30			
559	Shahajahanpur	SHAHJAHANPUR (M.CORP)	Dalelganj Drain	1.30			
560	Shahajahanpur	SHAHJAHANPUR (M.CORP)	Saray Kaiyan Drain	2.10			
561	Shahajahanpur	SHAHJAHANPUR (M.CORP)	Azizganj Drain	1.30		Garra river	
562	Shahajahanpur	SHAHJAHANPUR (M.CORP)	Chhota Kakra Drain	4.00			

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1	2	3	4	5	6	7	8
563	Shahajahanpur	SHAHJAHANPUR (M.CORP)	Mahamuriya/ Jalalnagar Drain	4.00			
564	Shahajahanpur	SHAHJAHANPUR (M.CORP)	Yunus Khel Drain	5.60			
565	Shahajahanpur	TILHAR (NPP)	Block Road Nala	0.90	Domestic only gray	Pond	CSAP approved under SBM 2.0 programme DPR under preparation
566	Shahajahanpur	TILHAR (NPP)	Kumharo Bali Puliya To Sugar mil Nala	0.92		Pond	
567	Shahajahanpur	TILHAR (NPP)	Punjabi colony to Bhakshi Nala	0.95		River	
568	Shahajahanpur	TILHAR (NPP)	Arya Samaj School To Bhakshi Nala	0.89		Wetland	
569	Shahajahanpur	TILHAR (NPP)	Niajmganj To Rajanpur Road	0.92		Pond	
570	Shahajahanpur	TILHAR (NPP)	Cheeku Bag to Mustfabad Nala	0.90		River	
571	Shahajahanpur	TILHAR (NPP)	Chauhatiya to Narkul Nala	0.91		Pond	
572	BAREILLY	BAREILLY (M. Corp)	Dhaurora Maafi Barner Drain	1.54	Tapped	Nakatiya River	
573	BAREILLY	BAREILLY (M. Corp)	Dhaurora Mafi Village Drain				
574	BAREILLY	BAREILLY (M. Corp)	Sunrise Colony Drain				
575	BAREILLY	BAREILLY (M. Corp)	Satellite bus stand Drain	9.90	Tapped		
576	BAREILLY	BAREILLY (M. Corp)	Harungala Drain-1	2.51	Tapped		
577	BAREILLY	BAREILLY (M. Corp)	Harunagala Drain-2				
578	BAREILLY	BAREILLY (M. Corp)	Green Park Drain				
579	BAREILLY	BAREILLY (M. Corp)	Super City Drain				
580	BAREILLY	BAREILLY (M. Corp)	100 Fita Road Drain	16.61	Tapped		
581	BAREILLY	BAREILLY (M. Corp)	Maha Nagar Drain				
582	BAREILLY	BAREILLY (M. Corp)	Airforce Drain	0.99	Tapped	Kila River	
583	BAREILLY	BAREILLY (M. Corp)	Chaubari Drain	10.33	Tapped	Ram Ganga	
584	BAREILLY	BAREILLY (M. Corp)	Kila Bridge - 1	1.43	Untapped	Kila River	Proposal For Tapping of drains sent for approval to UP Govt. under state sector programme. Drains will be tapped after allocation of funds.
585	BAREILLY	BAREILLY (M. Corp)	Kila Bridge - 2				
586	BAREILLY	BAREILLY (M. Corp)	Drain Sahugopi Nath Bridge	10.69	Untapped		
587	BAREILLY	BAREILLY (M Corp)	Bakarganj Police Chowki Drain	0.93	Untapped		
588	BAREILLY	BAREILLY (M. Corp)	Jagatpur Police Station Nala	15.95	Tapped		
589	BAREILLY	BAREILLY (M. Corp)	Rohilkhand Nala			Nakatiya River	
590	BAREILLY	BAREILLY (M. Corp)	BDA Colony Haroongala Nala				
591	BAREILLY	BAREILLY (M. Corp)	Biharipur Drain	15.41	Untapped	Kila River	Proposal For Tapping of drains sent for approval to UP Govt. under state sector programme. Drains will be tapped after allocation of funds.
592	BAREILLY	BAREILLY (M. Corp)	GP Tola Nala	16.02	Untapped		
593	BAREILLY	BAREILLY (M. Corp)	Krishna Hospital Nala-1	11.75	Untapped		
594	BAREILLY	BAREILLY (M. Corp)	Krishna Hospital Nala-2				
595	BAREILLY	BAREILLY (M. Corp)	Gulab Nagar Nala	16.56	Untapped		
596	BAREILLY	Faridpur (NPP)	Lakshmi Cold Store Drain	0.87	Untapped	Open land	DPR approved for I&D of drains and STP Work under SBM 2.0 programme (Under Tendring)
597	BAREILLY	Faridpur (NPP)	Near Fire Station Drain	0.21			
598	BAREILLY	Faridpur (NPP)	Mohalla Para Near Talab Drain	0.21			
599	BAREILLY	Faridpur (NPP)	Near Hero Agency Bisalpur Road Drain	0.17			
600	BAREILLY	Faridpur (NPP)	Near Ali Bahadur Bagh Drain	0.44			
601	BAREILLY	Faridpur (NPP)	Near Highway Puliya Khudaganj Drain	1.81			
602	BAREILLY	Faridpur (NPP)	Near Ram Raheem Baratghar Main Road Drain East	3.65			
603	BAREILLY	Faridpur (NPP)	Near Ram Raheem Baratghar Main Road Drain West	0.97			
604	BAREILLY	Baheri(NPP)	Railway Bridge Jatavpura Drain	2.80	Untapped	Open Land	CSAP approved under SBM 2.0 programme DPR under preparation
605	BAREILLY	Baheri(NPP)	Shergarh Chauraha Drain	1.70			
606	BAREILLY	Baheri(NPP)	Dhobi Talab Drain	1.50			
607	BAREILLY	Aonla(NPP)	Bareilly Road Drain	1.32	Untapped	Open Land	DPR approved for I&D of drains and STP Work under SBM 2.0 programme (Under Tendring)
608	BAREILLY	Aonla(NPP)	Badaun Road Drain	1.55			
609	BAREILLY	Aonla(NPP)	Karrah Drain	3.11			
610	BAREILLY	Nawabganj (NPP)	Ambedkar Park Drain	0.77	Untapped	Open land	CSAP approved under SBM 2.0 programme DPR under preparation
611	BAREILLY	Nawabganj (NPP)	Kabadkhana Road Drain	0.81			
612	BAREILLY	Nawabganj (NPP)	Fharuk Ki Puliya Drain	1.02			
613	BAREILLY	Nawabganj (NPP)	Bhoar Nagla Drain	0.94			
614	BAREILLY	Nawabganj (NPP)	Yakubpur Drain	0.52			
615	BAREILLY	Nawabganj (NPP)	Bhoar Nagla Road Drain	0.44			
616	BAREILLY	Nawabganj (NPP)	Near Shamshan	0.45			

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S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
617	BAREILLY	Fatehganj Pashchimi (NP)	Near Rubber Factory Drain	1.25	Untapped	Open land	
618	BAREILLY	Fatehganj Pashchimi (NP)	N.P. Office/ Block to Bareilly Drain	1.13			
619	BAREILLY	Fatehganj Pashchimi (NP)	Baseet/Unasi Raod Drain	1.20			
620	BAREILLY	Fatehganj Pashchimi (NP)	Chitauli/Baseet Drain	0.24			
621	BAREILLY	Fatehganj Pashchimi (NP)	Chitaali Road Drain	0.12			
622	BAREILLY	Shishgarh (NP)	Bilaspur Adda Drain	0.31	Untapped	Open land	
623	BAREILLY	Shishgarh (NP)	Tikona Kabristan Drain	0.81			
624	BAREILLY	Shishgarh (NP)	Padao Drain	0.53			
625	BAREILLY	Shishgarh (NP)	Baheri Road Drain	0.31			
626	BAREILLY	Shishgarh (NP)	Chandpura Road Drain	1.05			
627	BAREILLY	Shishgarh (NP)	Bareilly Bus Adda Drain	1.25			
628	BAREILLY	DhauraTanda(NP)	Swagat Dwaar Drain	0.50	Untapped	Open Land	
629	BAREILLY	DhauraTanda(NP)	Bari Adda Drain	1.20			
630	BAREILLY	DhauraTanda(NP)	Kunda Talab Drain	1.00			
631	BAREILLY	Sirauli(NP)	Anjani Drain	0.80	Untapped	Open land	
632	BAREILLY	Sirauli(NP)	Narhaai Drain	0.95			
633	BAREILLY	Sirauli(NP)	Malin Basti Drain	1.20			
634	BAREILLY	ThiriyaNizawatKhan (NP)	Kharra Drain	1.20	Untapped	Open land	
635	BAREILLY	ThiriyaNizawatKhan (NP)	Sabri Drain	1.80			
636	BAREILLY	Richha (NP)	Near Taj Rice Mill Drain	1.50	Untapped	Open land	
637	BAREILLY	Deoranian (NP)	Mudiya Road Drain	0.75	Untapped	Open land	
638	BAREILLY	Deoranian (NP)	Bazaar Drain	0.80			
639	BAREILLY	Deoranian (NP)	Panwara Drain	1.20			
640	BAREILLY	Deoranian (NP)	Guna Road Drain	0.33			
641	BAREILLY	Sainthal(NP)	Gas agency Drain	0.25	Untapped	Open Drain	
642	BAREILLY	Sainthal(NP)	Haidri Masjid Drain	0.30			
643	BAREILLY	Sainthal(NP)	Nagar Panchayat Drain	0.80			
644	BAREILLY	Mirganj(NP)	Post Office Road Drain	0.80	Untapped	Open land	
645	BAREILLY	Mirganj(NP)	Diwna Road Drain	0.25			
646	BAREILLY	Mirganj(NP)	Diwna Road Drain/Banja Talab	0.33			
647	BAREILLY	Mirganj(NP)	Praksh Mandap Drain	0.08			
648	BAREILLY	Mirganj(NP)	Nathpura Bend Drain	1.00			
649	BAREILLY	Mirganj(NP)	Nathpura Bend Drain/Banja Talab	0.25			
650	BAREILLY	Mirganj(NP)	Bargad Wala Drain	0.25			
651	BAREILLY	Rithora(NP)	Dharampur Drain	0.30	Untapped	Open land	
652	BAREILLY	Rithora(NP)	Adesh Nagar Drain	0.20			
653	BAREILLY	Rithora(NP)	Indira Nagar Drain	0.70			
654	BAREILLY	Rithora(NP)	Khata Drain	0.35			
655	BAREILLY	Rithora(NP)	Mohanpur Drain	0.25			
656	BAREILLY	Rithora(NP)	Dudha Talab Drain	0.50			
657	BAREILLY	Rithora(NP)	Syphon Drain	0.50			
658	BAREILLY	Shahi(NP)	Shergarh Raod Drain	0.30	Untappad	Open land	
659	BAREILLY	Shahi(NP)	Hasanpur Ward-5 Drain	0.20			
660	BAREILLY	Shahi(NP)	Ilahi Miya Mazar Drain	0.70			
661	BAREILLY	Shahi(NP)	Pantnagar Ward Drain	0.35			
662	BAREILLY	Shahi(NP)	Nanuki Pandit Drain	0.25			
663	BAREILLY	Shahi(NP)	Joshiyon ka Gotia Drain	0.50			
664	BAREILLY	Shahi(NP)	Valmikes Panvariya Puliya Drain	0.50			
665	BAREILLY	Shergarh (NP)	Mohalla Kanwar North Ward-3 Varipura Road	0.75	Untapped	Open land	
666	BAREILLY	Shergarh (NP)	Mohalla Murawan Ward-10 Nagaria Road	0.25			
667	BAREILLY	Shergarh (NP)	Mohalla Murawan Ward-10 Salpura Road	0.25			
668	BAREILLY	Shergarh (NP)	Mohalla Gandhi Nagar Ward-2 Hospital Road	0.50			
669	BAREILLY	Bisharatganj (NP)	Bharat Mata Mandir to Sabir ke khet Drain	1.20	Untapped	Open land	
670	BAREILLY	Bisharatganj (NP)	Near Omprakash House Drain	0.50			
671	BAREILLY	Fatehganj Purvi(NP)	Station Road Drain	0.50	Untapped	Open land	
672	BAREILLY	Fatehganj Purvi(NP)	Ganthe Miyan Mazaar Ke paas Drain	1.00			
673	BAREILLY	Fatehganj Purvi(NP)	Mohalla Jamidaran Ke Pass Drain	0.03			
674	BAREILLY	Fatehganj Purvi(NP)	Mohalla Mugal Miyan talab ke pass Drain	0.20			
675	BAREILLY	Fatehganj Purvi(NP)	Mohalla Uttamganj purvi main fayyaz beg ke khet tak Drain	0.20			

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
676	BAREILLY	Fatehganj Purvi(NP)	Nai Basti Main Devsthan ke paas Drain	0.30			
677	BAREILLY	Fatehganj Purvi(NP)	Gyar Basti Se tube well tak Drain	0.20			
678	BAREILLY	Faridpur(NP)	Niranjan House to Talab Drain	0.25	Untapped	Open land	
679	BAREILLY	Faridpur(NP)	Noor Ahmad Shop to Talab Drain	0.30			
680	BAREILLY	Faridpur(NP)	Abul Mazeed House to Talab Drain	0.15			
681	BAREILLY	Faridpur(NP)	Jagdev House to Chuki Wala Talab Drain	0.50			
682	PILIBHIT	PILIBHIT (NPP)	Bankati Chauki Drain	0.95	Untapped	Open land	
683	PILIBHIT	PILIBHIT (NPP)	Balemiya Majar Drai	1.22			
684	PILIBHIT	PILIBHIT (NPP)	Pakad wala Kabristan, Mohalla-Bhure Khan Drain	0.62			
685	PILIBHIT	PILIBHIT (NPP)	Khakra Police Chauki Drain	4.35			
686	PILIBHIT	PILIBHIT (NPP)	Brahamchari Ghat Drain	1.07			
687	PILIBHIT	PILIBHIT (NPP)	Beni Chaudhary Drain	1.15			
688	PILIBHIT	PILIBHIT (NPP)	Punjabiyan Puliya Drain	0.87			
689	PILIBHIT	PILIBHIT (NPP)	Lakdi Mandi Drain	1.22			
690	PILIBHIT	PILIBHIT (NPP)	Roadways Bus stand Drain	1.02			
691	PILIBHIT	PILIBHIT (NPP)	PWD Guest House Drain	3.25			
692	PILIBHIT	Bisalpur (NPP)	Eidgaha churahe se bilsanda road tak	2.55	Untapped	Open land	DPR approved for I&D of drains and STP Work under SBM 2 0 programme (Under Tendring)
693	PILIBHIT	Bisalpur (NPP)	Nasrulla pahalwan se shahjahanpur road nahar puliya tak	1.55			
694	PILIBHIT	Bisalpur (NPP)	Idgaha chaurahe se bareilly road petrol pump tak	1.66			
695	PILIBHIT	Bisalpur (NPP)	Bade chaurahe se gurudware puliya tak	1.25			
696	PILIBHIT	Bisalpur (NPP)	Sahu ji school se puliya tak	0.85			
697	PILIBHIT	Bisalpur (NPP)	Rampura road se shamshan bhoomi tak	0.02			
698	PILIBHIT	Puranpur (NPP)	Baldev halwai ki dukan se joshi hotel hote railway line ke kunda tak mo. dhaka	1.50	Untapped	Open land	CSAP approved under SBM 2.0 programme DPR under preparation
699	PILIBHIT	Puranpur (NPP)	Dr. Dinesh ke maud se ashok colony sarbanpuri hote huwe arhsad khan vidhayak je ke	1.80	Untapped	Open land	
700	PILIBHIT	Puranpur (NPP)	Singh Cycle store se banda road par aasam road hote huwe sudkuwa ki puliya tak	1.20	Untapped	Open land	
701	PILIBHIT	Nyoria Husainpur (NP)	Noori Masjid Road Drain	1.00	Untapped	Open land	
702	PILIBHIT		Khabbapur Railway Drain	0.50			
703	PILIBHIT	Bilsanda(NP)	Gopalganj Nala	0.80	Untapped	Open land	
704	PILIBHIT		Near S.N. Automobile Drain	0.70			
705	PILIBHIT	Pakadia Naugawan(NP)	Behind of Nagar Panchayat Drain	2.50	Untapped	Open land	
706	PILIBHIT	Jahanabad(NP)	Amariya road Nala	0.20	Untapped	Open land	
707	PILIBHIT	Jahanabad(NP)	Khandani puliya moh. Manihara	0.50	Untapped	Open land	
708	PILIBHIT	Jahanabad(NP)	Ramleela maidan	0.80	Untapped	Open land	
709	PILIBHIT	Barkhera(NP)	Pump House to Gopi Colony	0.20	Untapped	Open land	
710	PILIBHIT	Barkhera(NP)	Bhallu ki Shop se Railway Station tak	0.30	Untapped	Open land	
711	PILIBHIT	Barkhera(NP)	Daulatpur Tirahe se Khaliyan Colony ke samne	0.18	Untapped	Open land	
712	PILIBHIT	Barkhera(NP)	Kumar Medical Sotre se Gopi Colony ke samne	0.40	Untapped	Open land	
713	PILIBHIT	Kalinagar(NP)	Nizamuddin ke ghar se eidgah tak	0.35	Untapped	Open land	
714	PILIBHIT	Kalinagar(NP)	C&J ke gate se prince gupta ki dukan tak	0.25	Untapped	Open land	
715	PILIBHIT	Kalinagar(NP)	Main Chauraha to Eidgah	0.10	Untapped	Open land	
716	PILIBHIT	Kalinagar(NP)	ArbaAz ke Ghar se Eidgah tak	0.40	Untapped	Open land	
717	PILIBHIT	GulariyaBhindara(NP)	Gumnam singh ke makan se anisa begum ke makan tak	0.35	Untapped	Open land	
718	PILIBHIT	GulariyaBhindara(NP)	Baburam hotel se gulariya lake tak dunidam road	0.15	Untapped	Open land	
719	Kanpur Dehat	Pukhrayan(NPP)	Shivaji Nagar Drain	5.00	Untapped	Fields in dry weather	CSAP approved under SBM 2.0 programme DPR under preparation
720	Kanpur Dehat	Pukhrayan(NPP)	Indira Nagar Drain		Untapped	Fields in dry weather	
721	Kanpur Dehat	Pukhrayan(NPP)	Rajiv Nagar Drain		Untapped	Fields in dry weather	
722	Kanpur Dehat	Pukhrayan(NPP)	Kidwai Nagar Drain		Untapped	Fields in dry weather	

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
723	Kanpur Dehat	Pukhrayan(NPP)	Subhash Nagar Drain		Untapped	Fields in dry weather	
724	Kanpur Dehat	Pukhrayan(NPP)	Malviya Nagar Drain		Untapped	Fields in dry weather	
725	Kanpur Dehat	Akbarpur(NP)	Drain from Gandhi Nagar Pushpeya Hospital to Kharja Canal		Untapped	Kharja Canal	
726	Kanpur Dehat	Akbarpur(NP)	Drain from in front of Nehru Nagar Kotwali to Microwave	6.19	Untapped	Kharja Canal	CSAP approved under SBM 2.0 programme DPR under preparation
727	Kanpur Dehat	Akbarpur(NP)	Drain from Nehru Nagar Shukla Talab to in front of Microwave		Untapped	Kharja Canal	
728	Kanpur Dehat	Raniya(NP)	Bajrang Nagar Chitikpur drain		Untapped	Fields in dry weather	
729	Kanpur Dehat	Raniya(NP)	Shyamsundar Nagar Sarwankheda Mor drain	3.00	Untapped	Fields in dry weather	
730	Kanpur Dehat	Jhinjhak(NP)	Gandhi Nagar Maghai Talab Drain	2.50	Untapped	Fields in dry weather	
731	Kanpur Dehat	Rasulabad(NP)	Shastri Nagar to Nehru Nagar drain		Untapped	Fields in dry weather	
732	Kanpur Dehat	Rasulabad(NP)	Kabir Nagar to Vikas Nagar drain	2.50	Untapped	Fields in dry weather	
733	Kanpur Dehat	Musanagar(NP)	Drain near Ward No. 8 Mathi		Untapped	Yamuna river	
734	Kanpur Dehat	Musanagar(NP)	Ward No. 8 from Shakeel's house to Irshad Ali's house	2.50	Untapped	Yamuna river	
735	Kanpur Dehat	Kanchausi (NP)	Deendayal Nagar drain		Untapped	Fields in dry weather	
736	Kanpur Dehat	Kanchausi (NP)	Gandhi Nagar drain	1.00	Untapped	Fields in dry weather	
737	Kanpur Dehat	Rajpur(NP)	Lohia Nagar Damanpur Road drain		Untapped	Fields in dry weather	
738	Kanpur Dehat	Rajpur(NP)	Drain near Atal Nagar Block	2.00	Untapped	Fields in dry weather	
739	Kanpur Dehat	Rura(NP)	Covered drain from Shastri Nagar Thana Mor to Railway Culvert Underpass		Untapped	Fields in dry weather	
740	Kanpur Dehat	Rura(NP)	Drain from Dev Pratap Singh's house to Railway Underpass in Ganeshganj	1.75	Untapped	Fields in dry weather	
741	Kanpur Dehat	Sikandra(NP)	Vikas Nagar Drain		Untapped	Fields in dry weather	
742	Kanpur Dehat	Sikandra(NP)	Ashok Nagar Drain	1.50	Untapped	Fields in dry weather	
743	Kanpur Dehat	Amraudha(NP)	Covered drain from Shastri Nagar Thana Mor to Railway Culvert Underpass		Untapped	Yamuna river	
744	Kanpur Dehat	Amraudha(NP)	Drain from Dev Pratap Singh's house to Railway Underpass in Ganeshganj	1.00	Untapped	Yamuna river	
745	Kanpur Dehat	Shivli(NP)	Drain from Munna Chakki to Bhaiyala's house in Shivaji Nagar		Untapped	Fields in dry weather	
746	Kanpur Dehat	Shivli(NP)	Mahavir Tiwari's house in Shivaji Nagar		Untapped	Fields in dry weather	
747	Kanpur Dehat	Shivli(NP)	Saket Nagar Dr. Bengali Wala Drain		Untapped	Fields in dry weather	
748	Kanpur Dehat	Shivli(NP)	Jawahar Nagar Dr. Ambedkar Statue Drain	1.00	Untapped	Fields in dry weather	
749	Kanpur Dehat	Shivli(NP)	Berry Mod Pal Holt to Akhilesh Agnihotri Drain		Untapped	Fields in dry weather	
750	Kanpur Dehat	Shivli(NP)	Drain from Shivaji Nagar Barry Mod Pal Hotel to Shahu Ji's house		Untapped	Fields in dry weather	
751	Kanpur Dehat	Derapur(NP)	Shyam Drain from Vijay's house to Panchayat house in the city		Untapped	Fields in dry weather	
752	Kanpur Dehat	Derapur(NP)	Drain from Shiv Mandir to Chhote's field in Krishna Nagar	1.00	Untapped	Fields in dry weather	
753	Auraiya	Auraiya(NPP)	1- Jalaun Road Drain	5.62	Untapped	Yamuna River	DPR approved for I&D of drains and STP Work under SBM 2.0 programme (Under Tendring)
754	Auraiya	Auraiya(NPP)	2- Dayalpur Drain	2.73	Untapped	Yamuna River	
755	Auraiya	Bidhuna(NP)	1- Achhalda Road Nala	1.70	Untapped	Arind River	CSAP approved under SBM 2.0 programme DPR under preparation
756	Auraiya	Bidhuna(NP)	2- Bypas Road Nala	1.60	Untapped	Arind River	
757	Auraiya	BabarpurAjitmal(NP)	Achhalda Road Nala	1.30	Untapped	Pond	
758	Auraiya	Dibiyapur(NP)	Station Road Nala	1.20	Untapped	Sengar River	
759	Auraiya	Phaphund(NP)	1- Achhalda Road Nala	1.10	Untapped	Pond	
760	Auraiya	Phaphund(NP)	2- Bypas Road Nala	1.40	Untapped	Pond	
761	Auraiya	Atasu(NP)	1- Achhalda Road Nala	0.65	Untapped	Pond	
762	Auraiya	Atasu(NP)	2- Phaphund Road Nala	0.55	Untapped	Pond	
763	Auraiya	Achhalda(NP)	1- Achhalda Road Nala	0.40	Untapped	Minor Canal	

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
764	Auraiya	Achhalda(NP)	2- Station Road Nala	0.60	Untapped	Ahnaiya River	
765	ETAWAH	ETAWAH (NPP)	1. Tixi drain	9.80	Tapped	10.445 MLD Karanpur Etawah	CSAP approved under SBM 2.0 programme DPR under preparation
766	ETAWAH	ETAWAH (NPP)	2. Jharna drain	31.70	Tapped	21.0 MLD STP Umrain Namami Gange Etawah 13.50 MLD STP Mauja Umrain Etawah	
767	ETAWAH	ETAWAH (NPP)	3. Para medical college Saifai	1.20	Tapped	1.65 MLD STP Para Medical College Saifai	
768	ETAWAH	ETAWAH (NPP)	4. Saifai village	1.10	Tapped	1.5 MLD STP Saifai village	
769	Etawah	Bharthana(NPP)	Bharthana drain	7.22	Untapped	Sengar River	
770	Etawah	Jaswantnagar(NPP)	Jaswant Nagar drain	4.61	Untapped	Sirsa River	CSAP approved under SBM 2.0 programme DPR under preparation
771	Etawah	Bakewar(NP)	Bakewar drain	1.65	Untapped	Sengar River	
772	Etawah	Ekdil(NP)	Ekdil drain	2.30	Untapped	Sengar River	
773	Etawah	Lakhna(NP)	Lakhna drain	1.52	Untapped	Sengar River	
774	BANDA	BANDA (NPP)	Kariya Drain	26.97	Untapped	Ken River	Banda NPP I&D structure for main drain and STP cum co-treatment plant sewer house connection and sewer line PFR submitted to H.Q. Lucknow
775	BANDA	BANDA (NPP)	Nimni Drain		Untapped	Ken River	Banda NPP I&D structure for main drain and STP cum co-treatment plant sewer house connection and sewer line PFR submitted to H.Q. Lucknow.
776	BANDA	Atarra(NPP)	Gaura Baba Road drain	6.40	Untapped	NPP Ponds.	CSAP approved under SBM 2.0 programme DPR under preparation
777	BANDA	Atarra(NPP)	Dhoba Tala Lalthok drain		Untapped	NPP Ponds.	
778	BANDA	Atarra(NPP)	Raj Nagar drain		Untapped	NPP Ponds.	
779	BANDA	Atarra(NPP)	Sulak thok drain		Untapped	NPP Ponds.	
780	BANDA	Atarra(NPP)	Gangehi pond drain		Untapped	NPP Ponds.	
781	BANDA	Atarra(NPP)	Gangehi pond drain-2		Untapped	NPP Ponds.	
782	BANDA	Atarra(NPP)	Damu pond drain		Untapped	NPP Ponds.	
783	BANDA	Atarra(NPP)	Badausa Road Drain left		Untapped	NPP Ponds.	
784	BANDA	Atarra(NPP)	Badausa Road Drain rigth		Untapped	NPP Ponds.	
785	BANDA	Atarra(NPP)	Naraini road drain left		Untapped	NPP Ponds.	
786	BANDA	Atarra(NPP)	Naraini road drain right		Untapped	NPP Ponds.	
787	BANDA	Atarra(NPP)	Oran road drain left		Untapped	NPP Ponds.	
788	BANDA	Atarra(NPP)	Oran road drain right		Untapped	NPP Ponds.	
789	BANDA	Atarra(NPP)	Bisanda road drain		Untapped	NPP Ponds.	
790	BANDA	Baberu(NP)	Bisanda road Drain Left	4.27	Untapped	NP Ponds and Fields.	
791	BANDA	Baberu(NP)	Bisanda road Drain Right		Untapped	NP Ponds and Fields.	
792	BANDA	Baberu(NP)	Oran Road Drain Left		Untapped	NP Ponds and Fields.	
793	BANDA	Baberu(NP)	Oran Road Drain Right		Untapped	NP Ponds and Fields.	
794	BANDA	Baberu(NP)	Augasi Road Drain Left		Untapped	NP Ponds and Fields.	
795	BANDA	Baberu(NP)	Augasi Road Drain Right		Untapped	NP Ponds and Fields.	
796	BANDA	Baberu(NP)	Kamasin road Drain		Untapped	NP Ponds and Fields.	
797	BANDA	Baberu(NP)	Tindwari Road Drain		Untapped	NP Ponds and Fields.	
798	BANDA	Baberu(NP)	Banda Road Drain		Untapped	NP Ponds and Fields.	
799	BANDA	Baberu(NP)	Marka Road Drain Left		Untapped	NP Ponds and Fields.	
800	BANDA	Baberu(NP)	Marka Road Drain Right		Untapped	NP Ponds and Fields.	
801	BANDA	Baberu(NP)	Karhiya purwa Drain		Untapped	NP Ponds and Fields.	
802	BANDA	Naraini(NP)	Atarra road drain near S.L. Tripathi	2.63	Untapped	NP Ponds and Fields.	
803	BANDA	Naraini(NP)	Atarra road Drain near Lalla Gupta		Untapped	NP Ponds and Fields.	
804	BANDA	Naraini(NP)	Kalinjar road Drain near Chakki		Untapped	NP Ponds and Fields.	
805	BANDA	Naraini(NP)	Devin Nagar Drain Near Baraat Ghar		Untapped	NP Ponds and Fields.	
806	BANDA	Naraini(NP)	Banda Road Drain		Untapped	NP Ponds and Fields.	
807	BANDA	Naraini(NP)	Pannah Road Drain		Untapped	NP Ponds and Fields.	
808	BANDA	Naraini(NP)	Atarra Road Drain		Untapped	NP Ponds and Fields.	
809	BANDA	Tindwari(NP)	Surra Drain (Tindwari Road).	2.17	Untapped	Yamuna River	
810	BANDA	Tindwari(NP)	Fatehpur Road Drain.		Untapped	Yamuna River	
811	BANDA	Tindwari(NP)	Bhidora Road Drain.		Untapped	NP Ponds and Fields.	
812	BANDA	Tindwari(NP)	Paprenda Road Drain.		Untapped	NP Ponds and Fields.	
813	BANDA	Tindwari(NP)	Terahimafi Road Drain.		Untapped	NP Ponds and Fields.	
814	BANDA	Tindwari(NP)	Bhagwati Nagar Near Munna Prajapati Drain.		Untapped	NP Ponds and Fields.	
815	BANDA	Tindwari(NP)	Bhagwati Nagar Near Jhandilal Sahu Drain.		Untapped	NP Ponds and Fields.	
816	BANDA	Tindwari(NP)	Bhagwati Nagar Near Godown Drain.		Untapped	NP Ponds and Fields.	
817	BANDA	Bisanda Buzurg(NP)	Banda road left side drain	3.81	Untapped	NP Ponds and Fields.	
818	BANDA	Bisanda Buzurg(NP)	Banda road right side drain		Untapped	NP Ponds and Fields.	
819	BANDA	Bisanda Buzurg(NP)	Atarra road left side drain		Untapped	NP Ponds and Fields.	
820	BANDA	Bisanda Buzurg(NP)	Atarra road right side drain		Untapped	NP Ponds and Fields.	
821	BANDA	Bisanda Buzurg(NP)	Oran road left side drain		Untapped	NP Ponds and Fields.	
822	BANDA	Bisanda Buzurg(NP)	Oran road right side drain		Untapped	NP Ponds and Fields.	
823	BANDA	Bisanda Buzurg(NP)	Shiv road left side drain		Untapped	NP Ponds and Fields.	
824	BANDA	Bisanda Buzurg(NP)	Shiv road right side drain		Untapped	NP Ponds and Fields.	
825	BANDA	Bisanda Buzurg(NP)	Baberu road left side drain		Untapped	NP Ponds and Fields.	
826	BANDA	Bisanda Buzurg(NP)	Baberu road right side drain		Untapped	NP Ponds and Fields.	

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
827	BANDA	Mataundh(NP)	Naini Talab Drain.	2.73	Untapped	NP Ponds and Fields.	
828	BANDA	Mataundh(NP)	Mataundh PS Drain.		Untapped	NP Ponds and Fields.	
829	BANDA	Mataundh(NP)	Ichauli Talab Drain.		Untapped	NP Ponds and Fields.	
830	BANDA	Mataundh(NP)	Bhuja Talab Drain.		Untapped	NP Ponds and Fields.	
831	BANDA	Mataundh(NP)	Siddh Baba Drain.		Untapped	NP Ponds and Fields.	
832	BANDA	Mataundh(NP)	Pashu Chikitshalya Drain.		Untapped	NP Ponds and Fields.	
833	BANDA	Oran(NP)	Oran Chauraha to Singhpur Road Left Drain.	1.00	Untapped	NP Ponds and Fields.	
834	BANDA	Oran(NP)	Oran Chauraha to Singhpur Road Right Drain.		Untapped	NP Ponds and Fields.	
835	BANDA	Oran(NP)	Singhpur Road to Chirau Talab Drain.		Untapped	NP Ponds and Fields.	
836	BANDA	Oran(NP)	Kamasin road Drain.		Untapped	NP Ponds and Fields.	
837	BANDA	Oran(NP)	Baberu Road Left Drain.		Untapped	NP Ponds and Fields.	
838	BANDA	Oran(NP)	Baberu Road Right Drain.		Untapped	NP Ponds and Fields.	
839	BANDA	Oran(NP)	Atarra Road left Drain.		Untapped	NP Ponds and Fields.	
840	BANDA	Oran(NP)	Atarra Road Right Drain.		Untapped	NP Ponds and Fields.	
841	BANDA	Oran(NP)	Atarra Road & Singhpur Bhadawal Road Drian.		Untapped	NP Ponds and Fields.	
842	BANDA	Oran(NP)	Oran Chauraha to Banda Road left Drain.		Untapped	NP Ponds and Fields.	
843	BANDA	Oran(NP)	Oran Chauraha to BAnda Road Right Drain.		Untapped	NP Ponds and Fields.	
844	Chitrakoot	ChitrakootDham (Karwi)(NPP)	Rajapur Road Shiv Nagar Drain	1.20	Untapped	Mandakini River	CSAP approved under SBM 2.0 programme DPR under preparation
845	Chitrakoot	ChitrakootDham (Karwi)(NPP)	Bramhchrya School Drain	1.15	Untapped	Mandakini River	
846	Chitrakoot	ChitrakootDham (Karwi)(NPP)	Pipraval Drain	1.10	Untapped	Mandakini River	
847	Chitrakoot	ChitrakootDham (Karwi)(NPP)	Inden Gas Ajency Ke peeche Drain	0.80	Untapped	Mandakini River	
848	Chitrakoot	ChitrakootDham (Karwi)(NPP)	Bala Ji Mandir Drain	0.35	Untapped	Mandakini River	
849	Chitrakoot	ChitrakootDham (Karwi)(NPP)	Shaheed Baba Drain	0.30	Untapped	Mandakini River	
850	Chitrakoot	ChitrakootDham (Karwi)(NPP)	Islamiya School Drain	1.35	Untapped	Mandakini River	
851	Chitrakoot	ChitrakootDham (Karwi)(NPP)	Kaji House Drain Sitapur	0.20	Untapped	Mandakini River	
852	Chitrakoot	ChitrakootDham (Karwi)(NPP)	Saryu Drain Sitapur	1.65	Tapped	Mandakini River	
853	Chitrakoot	ChitrakootDham (Karwi)(NPP)	Khohi Drain	1.60	Untapped	-	
854	Chitrakoot	Mau (NP)	PWD Gairaj to River drain Ambedkar Nagar	2.40	Untapped	Yamuna River	
855	Chitrakoot	Mau (NP)	Maharaj shop to Dr. Sailu Drain Siyaram Nagar		Untapped	Yamuna River	
856	Chitrakoot	Mau (NP)	Hanuman Ji Chaura to River Drain Sankat Mochan Nagar		Untapped	Yamuna River	
857	Chitrakoot	Mau (NP)	S.K. Shop to Girjesh Rai House Drain Swatantrata Senani Nagar		Untapped	Yamuna River	
858	Chitrakoot	Mau (NP)	Gani House to Sailu Dr. Shop Drain Siyaram Nagar		Untapped	Yamuna River	
859	Chitrakoot	Mau (NP)	Manjul House to Rahul Sabhasad House Drain Siyaram Nagar		Untapped	Yamuna River	
860	Chitrakoot	Mau (NP)	Ramlal Panda House to Hanuman Ji Chaura Drain Sakatmochan Nagar		Untapped	Yamuna River	
861	Chitrakoot	Mau (NP)	Garib Das House to Suraj Shukla Drain Deendayal Nagar		Untapped	Yamuna River	
862	Chitrakoot	Mau (NP)	Manoj House to Hanuman Ji Chaura Drain Deendayal Nagar		Untapped	Yamuna River	
863	Chitrakoot	ManikpurSarhat(NP)	Pongala Drain Arya Nagar	2.10	Untapped	NP Ponds and Fields.	
864	Chitrakoot	ManikpurSarhat(NP)	Behind Pink Toilet Shastri Nagar		Untapped	NP Ponds and Fields.	
865	Chitrakoot	ManikpurSarhat(NP)	Behind Nagar Panchyat Office Gandhi Nagar		Untapped	NP Ponds and Fields.	
866	Chitrakoot	ManikpurSarhat(NP)	Gulabi Sonkar Drain Subhash Nagar		Untapped	NP Ponds and Fields.	
867	Chitrakoot	ManikpurSarhat(NP)	Lodhain Sonkar Drain Balmiki Nagar East & West		Untapped	NP Ponds and Fields.	

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
868	Chitrakoot	Rajapur(NP)	Hanuman Mandir Drain	0.31	Untapped	Yamuna River	Rajapur NP I&D structure for main drain and STP cum co-treatment plant sewer house connection and sewer line DPR submitted to H.Q. Lucknow.
869	Chitrakoot	Rajapur(NP)	Sabji Mandi Drain	0.60	Untapped	Yamuna River	
870	Chitrakoot	Rajapur(NP)	Tulsi dham left Drain	0.61	Untapped	Yamuna River	
871	Chitrakoot	Rajapur(NP)	Tulsi dham right Drain	0.43	Untapped	Yamuna River	
872	Chitrakoot	Rajapur(NP)	Samsaan Ghat Drain	0.33	Untapped	Yamuna River	
873	Jalaun	ORAI	AASHIK CHAURAHA DRAIN	6.27	Untapped	Malanga Drain	
874	Jalaun	ORAI	MALANGA DRAIN ORAI	83.54		Nun River	
875	Jalaun	JALAUN	BANGRA ROAD DRAIN	0.86	Untapped	Malanga Drain	DPR approved for I&D of drains and STP Work under SBM 2.0 programme (Under Tendring)
876	Jalaun	JALAUN	TENDU KI PULIYA DRAIN	1.93			
877	Jalaun	JALAUN	CHUNGI NO. 04 DRAIN	2.39			
878	Jalaun	KONCH	MALANGA NALA	94.18	Untapped	Nun River	CSAP approved under SBM 2.0 programme DPR under preparation
879	Jalaun	KONCH	NEHERIYA DRAIN	5.18		Malanga Drain	
880	Jalaun	KALPI	MOKSH DHAM DRAIN	0.12	Untapped	Yamuna River	DPR approved for I&D of drains and STP Work under SBM 2.0 programme (Under Tendring)
881	Jalaun	KALPI	RAYAD ROAD NALA	4.67			
882	Jalaun	NADIGAON	BEHIND THE NEW MARKET MAIN ROAD	0.18	Untapped	Empty Field/Land	DPR to be submitted by concerned ULB's.
883	Jalaun	NADIGAON	KATRA DRAIN	0.31		Pahuj River	
884	Jalaun	NADIGAON	NEAR SHIV MANDIR	0.50			
885	Jalaun	MADHOGARH	SHANKAR VATIKA NALA	0.33	Untapped	Barren Land	
886	Jalaun	MADHOGARH	KUTHOND ROAD NALA	0.67			
887	Jalaun	UMRI	TIWARIPURA MUHALLA NALA	0.72	Untapped	Pond	
888	Jalaun	KADAURA	RAJKIYA INTER COLLEGE DRAIN	0.18	Untapped	Empty barren land/Pond	
889	Jalaun	KADAURA	KHEDA PATI MAIN OUTER DRAIN	0.50			
890	Jalaun	KADAURA	KANCHAN GARDEN DRAIN	0.13			
891	Jalaun	KADAURA	BERI ROAD DRAIN	0.80			
892	Jalaun	RAMPURA	BHAIRON JI MANDIR ROAD NALA	0.28	Untapped	Empty barren land/Pond	
893	Jalaun	RAMPURA	RAJENDRA NAGAR NALA	0.39			
894	Jalaun	RAMPURA	PACHOKRA ROAD NALA	0.47			
895	Jalaun	AIT	DHAGUWAN ROAD NALA	0.52	Untapped	Barren Land	
896	Jalaun	AIT	KHERAPATI MANDIR NALA	0.34			
897	Jalaun	KOTRA	BHUTESHWAR MANDIR DRAIN	0.24	Untapped	Betwa River	
898	Jalaun	KOTRA	A P J KALAM PARK DRAIN	0.36			
899	JHANSI	JHANSI (M. Corp)	1- Nayagao Nala (Siddheshwar Nagar (partial) and ITI College)	2.10	Tapped	Sewage pumping Station 1 Sewage pumping Station 2 Sewage pumping Station 3 Sewage pumping Station 5	Fecal Sludge Stepage management (FSSM) is implemented in the city, and effluent is also treated in STP before discharge into the river
900	JHANSI	JHANSI (M. Corp)	2- Lahar Gird Bus Stop (Siddheshwar Nagar (partial) and Lahar ki mata)	6.90	Tapped	Sewage pumping Station 1 Sewage pumping Station 2 Sewage pumping Station 3 Sewage pumping Station 6	Fecal Sludge Stepage management (FSSM) is implemented in the city, and effluent is also treated in STP before discharge into the river
901	JHANSI	JHANSI (M. Corp)	3- Prabhu Ram Lal Ashram (Rajghat Colony and Panchyat Bhawan Colony)	0.90	Tapped	Sewage pumping Station 1 Sewage pumping Station 2 Sewage pumping Station 3 Sewage pumping Station 7	Fecal Sludge Stepage management (FSSM) is implemented in the city, and effluent is also treated in STP before discharge into the river
902	JHANSI	JHANSI (M. Corp)	4- Allaghat Nalla (Gadiya Pahtak , Khatibaba Isaitola, Summer Nagar, Sangam Vihar, Surva Puram, K.K. puri and Awas Vikas colony)	6.00	Tapped	Sewage pumping Station 1 Sewage pumping Station 2 Sewage pumping Station 3 Sewage pumping Station 8	Fecal Sludge Stepage management (FSSM) is implemented in the city, and effluent is also treated in STP before discharge into the river

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S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
903	JHANSI	JHANSI (M. Corp)	1. Kasai Mandi Nala	18.50	Tapped Inlet Parameter BOD-130 to 150 COD- 250 to 320 pH- 7.2 to 7.35 Out let parameter BOD-8 to 10 COD- 40 to 50 TSS- 10 to 12 pH- 7.6 to 7.7	Sewage pumping Station 1 Sewage pumping Station 2&3	Already Tapped implemented in the city, and effluent is also treated in 26 MLD at Laxmital STP before discharge into the pond
904	JHANSI	JHANSI (M. Corp)	2. Kuberu Nala		Tapped Inlet Parameter BOD-130 to 150 COD- 250 to 320 pH- 7.2 to 7.35 Out let parameter BOD-8 to 10 COD- 40 to 50 TSS- 10 to 12 pH- 7.6 to 7.8	Sewage pumping Station 1 Sewage pumping Station 2&3	Already Tapped implemented in the city, and effluent is also treated in 26 MLD at Laxmital STP before discharge into the pond
905	JHANSI	JHANSI (M. Corp)	3. Laxmi Gate Nala		Tapped Inlet Parameter BOD-130 to 150 COD- 250 to 320 pH- 7.2 to 7.35 Out let parameter BOD-8 to 10 COD- 40 to 50 TSS- 10 to 12 pH- 7.6 to 7.9	Sewage pumping Station 1 Sewage pumping Station 2&3	Already Tapped implemented in the city, and effluent is also treated in 26 MLD at Laxmital STP before discharge into the pond
906	JHANSI	JHANSI (M. Corp)	4. Josiyana Nala, Bangla Ghat Nala		Tapped Inlet Parameter BOD-130 to 150 COD- 250 to 320 pH- 7.2 to 7.35 Out let parameter BOD-8 to 10 COD- 40 to 50 TSS- 10 to 12 pH- 7.6 to 7.10	Sewage pumping Station 1 Sewage pumping Station 2&3	Already Tapped implemented in the city, and effluent is also treated in 26 MLD at Laxmital STP before discharge into the pond
907	JHANSI	JHANSI (M. Corp)	5. Badagaon Nala	4.20			
908	JHANSI	JHANSI (M. Corp)	6. Om Santi Nagar Nala				
909	JHANSI	Mauranipur(NPP)	1. Chhatarpur road bypass Nala	0.77	Untapped	Shukhnai River	CSAP approved under SBM 2.0 programme DPR under preparation
910	JHANSI	Mauranipur(NPP)	2. Station road Nala	0.12	Untapped	Shukhnai River	
911	JHANSI	Mauranipur(NPP)	3. Station road purani Mau Nala Ist	0.25	Untapped	Shukhnai River	
912	JHANSI	Mauranipur(NPP)	4. Station Road Purani Mau 2nd Nala	0.13	Untapped	Shukhnai River	
913	JHANSI	Mauranipur(NPP)	5. Ranipur road Nala	0.42	Untapped	Shukhnai River	
914	JHANSI	Mauranipur(NPP)	6. Shree kunj bihari Mandir Road Nala	0.03	Untapped	Shukhnai River	
915	JHANSI	Mauranipur(NPP)	7. Station Road near state bank Nala Ist	0.16	Untapped	Shukhnai River	
916	JHANSI	Mauranipur(NPP)	8.Station Road near state bank Nala 2nd	0.35	Untapped	Shukhnai River	
917	JHANSI	Mauranipur(NPP)	9.Station Road near state bank Nala 3rd	0.25	Untapped	Shukhnai River	
918	JHANSI	Gursarai(NPP)	1- Muhalla Matwana me Ramnagar Chungi Puliya se Ghanshyam Vidua ke makan tak Nala	0.61	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
919	JHANSI	Gursarai(NPP)	2-Muhalla Matwana me Umashankar Vidua ke Makn se Ramnagar Raod Puliya tak Nala	0.85	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
920	JHANSI	Gursarai(NPP)	3-Muhalla Payga Thane ki Puliya se Harcharan ke Makan tak Nala	0.39	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
921	JHANSI	Gursarai(NPP)	4-Mohalla Patkana me Attu Master ke makan se Ramnagar Road Puliya tak Nala	0.85	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs
922	JHANSI	Gursarai(NPP)	5-Muhalla Gandhinagar and Matwana ke madhya Mau Road shamshan Ghat Puliya se Dhnraj Singh ke Khet ki or Nala	0.62	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs
923	JHANSI	Gursarai(NPP)	6-Mohalla katra naibasti me Saras Ji ke makan se Katra Puliya (Sriram Ghosh ke Makan) tak nala	0.29	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
924	JHANSI	Gursarai(NPP)	7-Main Road Katra Puliya (Sriram Ghosh ke Makan) se Karima Naka tak nala	0.26	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs
925	JHANSI	Gursarai(NPP)	8-Mohalla Katra Naibasti me Pratap Khalar walo ke ke makan se Gauri Shankr Soni ke Makan tak nala	0.24	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
926	JHANSI	Gursarai(NPP)	9-Mohalla Katra Naibasti me Ashok Agrawal se Ajneri wale maharaj ke pas wali puliya taka nala	0.22	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
927	JHANSI	Gursarai(NPP)	10-Mohalla Katra Naibasti me Ajneri wale Tripathi ke Makan se Range Office ki or nala	0.79	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
928	JHANSI	Gursarai(NPP)	11-Mohalla Narayanpura me Lallu Napit ke makan se nahar ki puliya tak and Puliya se Rajendra Tiwari ke bagicha tak Nala	0.80	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs
929	JHANSI	Gursarai(NPP)	12-Mohalla Parkota me Dalu kushwaha ke Makan se Gopal Rao Ke Bade ki Or Nala	0.25	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
930	JHANSI	Gursarai(NPP)	13-Mohalla Gandhnagar me Karimanaka se Pani ki Tanki hote huye Gaund Baba Mandir ke age ki or Nala	0.31	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
931	JHANSI	BaruaSagar(NPP)	1- Main Mandi gate to bus stand nala	0.28	Untapped	Open field	
932	JHANSI	BaruaSagar(NPP)	2- Indiver nagar se kamal sahu ki dukan tak	0.27	Untapped	Open field	
933	JHANSI	BaruaSagar(NPP)	3- Badi Mata Mandir se muhaalla sunaura se	0.29	Untapped	Open field	
934	JHANSI	BaruaSagar(NPP)	4- nanaura se ayodhya ki tauriya tak	0.29	Untapped	Open field	
935	JHANSI	BaruaSagar(NPP)	5- Ayodhya ki tauriya se matwana chhui khadan	0.28	Untapped	Open field	
936	JHANSI	BaruaSagar(NPP)	6- Bus stand khaanch ki puliya nala	0.28	Untapped	Open field	
937	JHANSI	BaruaSagar(NPP)	7- Mandi gate to bharat gas agancy nala	0.29	Untapped	Open field	
938	JHANSI	BaruaSagar(NPP)	8- Ghasarpura	0.28	Untapped	Open field	
939	JHANSI	Samthar(NPP)	1- Ambedkar Park Hanuman Ji Mandir Se Pandhokhar road Prtikshalaya tak.	0.85	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs
940	JHANSI	Samthar(NPP)	2- Bhagwan Das Kushwaha ke bagh se Gatte ki khet ki aur	0.84	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs
941	JHANSI	Samthar(NPP)	3- Bhanwar Yadav ke Makan se Bhairav ji Mandir ki aur	0.61	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
942	JHANSI	Samthar(NPP)	4-Pradeep Arora ke Pass Nala	0.61	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs
943	JHANSI	Samthar(NPP)	5-Ganesh ji Mandir K Pass Nala	0.67	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
944	JHANSI	Samthar(NPP)	6- Hanuman Ji Mandir K Pass Nala	0.39	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
945	JHANSI	Samthar(NPP)	7-Idgah ke Pass Nala	0.38	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
946	JHANSI	Samthar(NPP)	8- Kamta Kinnar k Makan k Pass Nala	0.29	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
947	JHANSI	Samthar(NPP)	9- Kumharn Puliya ke Pass Nala	0.29	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs
948	JHANSI	Samthar(NPP)	10- Moth Chungi Naka k Pass Nala	0.31	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
949	JHANSI	Samthar(NPP)	11- Ramdas badai k makan k pass Nala	0.09	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
950	JHANSI	Samthar(NPP)	12- Pandhokhar road pratikshalaya k pass nala	0.24	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.

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1	2	3	4	5	6	7	8
951	JHANSI	Samthar(NPP)	13- Thana Samthar k pass nala	0.22	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
952	JHANSI	Samthar(NPP)	14- Mangal Khan k pass nala	0.71	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
953	JHANSI	Ranipur(NP)	1- Rani laxmibai park se sitanath mandir hote huye nadi kinare tak	0.30	Untapped	Shukhnai River	DPR to be submitted by concerned ULBs.
954	JHANSI	Ranipur(NP)	2- Muhalla Khushipura santoshi mata Mandir se nadi kinare tak	0.23	Untapped	Shukhnai River	DPR to be submitted by concerned ULBs.
955	JHANSI	Ranipur(NP)	3- Muhalla Khushipura me gaund Baba se bagiyaghar nadi kinare tak	0.33	Untapped	Shukhnai River	DPR to be submitted by concerned ULBs.
956	JHANSI	Ranipur(NP)	4- Shivalay mandir se nadi kinare tak	0.25	Untapped	Shukhnai River	DPR to be submitted by concerned ULBs.
957	JHANSI	Ranipur(NP)	5- Raunlyapura school se dhimorora ghat tak	0.38	Untapped	Shukhnai River	DPR to be submitted by concerned ULBs.
958	JHANSI	Ranipur(NP)	6-Barname Kushwaha ke makan se badi mata mandir ke piche hote huye nadi kinare tak	0.31	Untapped	Shukhnai River	DPR to be submitted by concerned ULBs.
959	JHANSI	Chirgaon(NPP)	1- Suman Shiwastav ke Makan se Dhaniram Mithya ki Dukan tak Nala.	0.69	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
960	JHANSI	Chirgaon(NPP)	2- Manoj Bartan wale ke Makan se Mahaveer Jain Ki dukaan tak Nala.	0.51	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
961	JHANSI	Chirgaon(NPP)	3- Pahadi Chungi se Tara Devi ke Makan Tak Nala.	0.61	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
962	JHANSI	Chirgaon(NPP)	4- Ambedkar Chouraha se Salikram Balmiki ke Makan Tak Nala.	0.49	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
963	JHANSI	Chirgaon(NPP)	5- Mohalla Takiyapura me Rajesh Savita ke Makan se Dr. Verma ke Flat tak Nala.	0.39	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
964	JHANSI	Chirgaon(NPP)	6- Birbal Khatik ki Dukan se Badri Dayal Ke Makan tak Nala.	0.35	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
965	JHANSI	Chirgaon(NPP)	7- Navin Saini ke Makan se Srimati Heera Devi ke Makan tak Nala.	0.37	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
966	JHANSI	Chirgaon(NPP)	8- Thana Chirgaon se Oupara Briz tak Nala.	0.70	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
967	JHANSI	Chirgaon(NPP)	9-Ramnagar Tiraha Samudayik Sochlaye se Rastkati Vidhyalay se Samne Nala.	0.56	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
968	JHANSI	Moth(NP)	1- Sahpur Road Se KCP Ki Puliya Tak Nala.	0.62	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
969	JHANSI	Moth(NP)	2- Khairapaty Mandir Se KCP Ki Puliya Tak Nala.	0.61	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
970	JHANSI	Moth(NP)	3-K.C.P. Ki Puliya Se Purani Tahsee! Tak Nala.	0.51	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
971	JHANSI	Moth(NP)	4-Nehru Nagar Road Par Dono Our Nala.	0.44	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
972	JHANSI	Moth(NP)	5- Tulsi Balmik Ke Ghar Ke Pass Nala.	0.25	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
973	JHANSI	TondiFatehpur(NP)	1. Fatehpur Nala	0.31	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
974	JHANSI	TondiFatehpur(NP)	2.Badaganj Samshan Ghat Nala	0.20	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
975	JHANSI	TondiFatehpur(NP)	3. Najarganj Nala	0.21	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
976	JHANSI	TondiFatehpur(NP)	4. NP Nala	0.09	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
977	JHANSI	TondiFatehpur(NP)	5.Petrol pump ke Pass Nala	0.24	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
978	JHANSI	TondiFatehpur(NP)	6.Ramesh Napit Wala Nala	0.31	Untapped	Discharge near farming area	DPR to be submitted by concerned ULBs.
979	JHANSI	Garautha(NP)	1-shantoshi mata mandir bala nala	0.27	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
980	JHANSI	Garautha(NP)	2- Patel nagar bala nala	0.32	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
981	JHANSI	Garautha(NP)	3- Gayarti nagar bala nala	0.08	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
982	JHANSI	Garautha(NP)	4-Omprakash mishra bala nala	0.07	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
983	JHANSI	Garautha(NP)	5-Indira nagar bala nala	0.22	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
984	JHANSI	Garautha(NP)	6- Rajendra nagar bala nala	0.12	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
985	JHANSI	Garautha(NP)	7- Gandhi nagar bala nala	0.29	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
986	JHANSI	Erich(NP)	1. Shyamkant Ke pass drain	0.20	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs
987	JHANSI	Erich(NP)	2. Genda Road Drain	0.29	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
988	JHANSI	Erich(NP)	3. Krishana Nagar Drain	0.19	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
989	JHANSI	Erich(NP)	4. Ambedkar Park Drain	0.19	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
990	JHANSI	Erich(NP)	5.Ramganj Pradip gupta ke pass drain	0.11	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
991	JHANSI	Erich(NP)	6.Kajyana Drain	0.27	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs
992	JHANSI	Baragaon(NP)	1- Bus stand se shri Dwarka pradhan ke makan tak.	0.51	Untapped	Discharge near farming area	
993	JHANSI	Baragaon(NP)	2- Nagar Panchayat ki dukan se Shri badri ke makan tak.	0.56	Untapped	Discharge near farming area	
994	JHANSI	Baragaon(NP)	3- Muhalla majpatipura me Shri Parasar ke makan se mukhya bus stand tak.	0.47	Untapped	Discharge near farming area	
995	JHANSI	Baragaon(NP)	4-Muhhala Panchampura me shri karan thekedar ke makan se pani ki tanl tak.	0.37	Untapped	Discharge near farming area	
996	JHANSI	Baragaon(NP)	5-Bhumiya peepal se malayana ward ke talab tak.	0.57	Untapped	Discharge near farming area	
997	JHANSI	Baragaon(NP)	6-Shri rajkumar ke makan se shri omprakash ke makan tak.	0.58	Untapped	Discharge near farming area	
998	JHANSI	Kathera(NP)	1. Swasthya kendra se roop singh tak Nala	0.54	Untapped	To City outsice Drain	DPR to be submitted by concerned ULBs.
999	JHANSI	Kathera(NP)	2. Mahesh Kateriya se maszid Tak Nala	0.58	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
1000	JHANSI	Kathera(NP)	3. Rudra Sagar Talab Band Nala	0.44	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
1001	JHANSI	Kathera(NP)	4. Purani PanchayatBhawan Nala	0.50	Untapped	To City outside Drain	DPR to be submitted by concerned ULBs.
1002	Lalitpur	LALITPUR (NPP)	1- Sahjad Nala	4.50	Untapped	Sahjad River	
1003	Lalitpur	LALITPUR (NPP)	2- Byana Nala	5.50	Untapped		
1004	Lalitpur	Talbehat(NP)	1- Kharwara Nala	1.80	Untapped	Discharge in farming area	
1005	Lalitpur	Mahroni(NP)	1-Talabpura Nala, ward-5	0.50	Untapped	Discharge in farming area	
1006	Lalitpur	Mahroni(NP)	2-Soujna road nala, ward-1	0.40	Untapped	Discharge in farming area	
1007	Lalitpur	Mahroni(NP)	3-Purana bajar nala,ward-11	0.50	Untapped	Discharge in farming area	
1008	Lalitpur	Mahroni(NP)	4-Mandi road nala, ward 6	0.20	Untapped	Discharge in farming area	
1009	Lalitpur	Pali(NP)	Bhujariya Nala	1.10	Untapped	Discharge in farming area	
1010	Hamirpur	Rath(NPP)	1. SAI MANDIR HAMIRPUR ROAD	0.80	Untapped	Pond	CSAP approved under SBM 2.0 programme DPR under preparation
1011	Hamirpur	Rath(NPP)	2 JALALPUR ROAD DRAIN	0.47	Untapped	Pond	
1012	Hamirpur	Rath(NPP)	3. ORAI ROAD DRAIN	0.97	Untapped	Pond	
1013	Hamirpur	Rath(NPP)	4. Julethi Power House Drain	0.50	Untapped	Pond	
1014	Hamirpur	Rath(NPP)	5. Saina Road Dumariya Pura Drain	0.32	Untapped	Pond	
1015	Hamirpur	Rath(NPP)	6. Syawri Road Drain	2.39	Untapped	Pond	
1016	Hamirpur	Rath(NPP)	7. Dhamna Road Chaupra gate to Dr subhash	1.99	Untapped	Pond	
1017	Hamirpur	Rath(NPP)	8. Audera Road kambu pond Drain	0.35	Untapped	Pond	
1018	Hamirpur	Rath(NPP)	9. Ramleela Maidan To Charkhari Road	0.75	Untapped	Pond	
1019	Hamirpur	Rath(NPP)	10. Barah Kamba Kurra Road Dram	0.34	Untapped	Pond	
1020	Hamirpur	Rath(NPP)	11 Malauha Road Drain	0.48	Untapped	Pond	
1021	Hamirpur	Hamirpur(NPP)	Pataleshwar Drain	3.56	Untapped	Yamuna River	CSAP approved under SBM 2.0 programme DPR under preparation
1022	Hamirpur	Hamirpur(NPP)	Yamunaghat 1 Drain	1.34	Untapped	Yamuna River	
1023	Hamirpur	Hamirpur(NPP)	Badedev baba Drain	4.85	Untapped	Betwa River	
1024	Hamirpur	Hamirpur(NPP)	Yamunaghat 2 Drain	0.75	Untapped	Yamuna River	
1025	Hamirpur	Maudaha(NPP)	1 No Drain	7.31	Untapped	Discharge into Open Land	CSAP approved under SBM 2.0 programme DPR under preparation
1026	Hamirpur	Sumerpur(NP)	Roadvase Bus Staind to Railvey Station		Untapped	Discharge into Open Land	

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1027	Hamirpur	Sumerpur(NP)	Laxmibai Park to Railway Gumti		Untapped	Discharge into Open Land	
1028	Hamirpur	Sumerpur(NP)	Green Loj to Beni Babu		Untapped	Discharge into Open Land	
1029	Hamirpur	Sumerpur(NP)	Beni Babu To Badi Puliy		Untapped	Discharge into Open Land	
1030	Hamirpur	Sumerpur(NP)	Bandhi To lallu Basor		Untapped	Discharge into Open Land	
1031	Hamirpur	Sumerpur(NP)	Neha Nursing Home To madhu Maharja		Untapped	Discharge into Open Land	
1032	Hamirpur	Sumerpur(NP)	Neha nursing home to Bade Power house	5.78	Untapped	Discharge into Open Land	CSAP approved under SBM 2.0 programme DPR under preparation
1033	Hamirpur	Sumerpur(NP)	Mullu sahu to belahi bajar		Untapped	Discharge into Open Land	
1034	Hamirpur	Sumerpur(NP)	Purvideen to sagar road puliya		Untapped	Discharge into Open Land	
1035	Hamirpur	Sumerpur(NP)	Sagar Road to Runuwa Prajapat		Untapped	Discharge into Open Land	
1036	Hamirpur	Sumerpur(NP)	Railvay Gumti to Shivnarayan		Untapped	Discharge into Open Land	
1037	Hamirpur	Sumerpur(NP)	Manoj Basor to Dibiya		Untapped	Discharge into Open Land	
1038	Hamirpur	Sumerpur(NP)	Sant kabeer to Rapta		Untapped	Discharge into Open Land	
1039	Hamirpur	Sumerpur(NP)	Belahi Bajar to Puliya to Sagar Road		Untapped	Discharge into Open Land	
1040	Hamirpur	Kurara(NP)	Jal sansthan drain		Untapped	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0 rge into Open Land
1041	Hamirpur	Kurara(NP)	Bazar Drain	1.98	Untapped	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0 rge into Open Land
1042	Hamirpur	Kurara(NP)	Galla mandi Drain		Untapped	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0 rge into Open Land
1043	Hamirpur	Sarila(NP)	Gadariyan Drain		Untapped		D.P.R. is being prepared under SBM 2.0
1044	Hamirpur	Sarila(NP)	Paramanand Drain		Untapped		D.P.R. is being prepared under SBM 2.0
1045	Hamirpur	Sarila(NP)	Polishchauki Drain	1.37	Untapped		D.P.R. is being prepared under SBM 2.0
1046	Hamirpur	Sarila(NP)	Swasthyakendra Drain		Untapped		D.P.R. is being prepared under SBM 2.0
1047	Hamirpur	Sarila(NP)	Shamshanghat Drain		Untapped		D.P.R. is being prepared under SBM 2.0
1048	Hamirpur	Gohand(NP)	Smshan Ghat Drain		Untapped	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
1049	Hamirpur	Gohand(NP)	Banshi Drain		Untapped	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
1050	Hamirpur	Gohand(NP)	Pibakhar Drain	1.11	Untapped	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
1051	Hamirpur	Gohand(NP)	Birkhura Drain		Untapped	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
1052	Hamirpur	Gohand(NP)	Itailiya Road Drain		Untapped	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
1053	Mahoba	Mahoba(NPP)	Malakpura Nala	0.85	Untapped	Bisrapur Talab	
1054	Mahoba	Mahoba(NPP)	Boddh Math Nala	0.73	Untapped	Bisrapur Talab	
1055	Mahoba	Mahoba(NPP)	Arimandan Nala	1.21	Untapped	Bisrapur Talab	CSAP approved under SBM 2.0 programme DPR under preparation
1056	Mahoba	Mahoba(NPP)	Parmanand Nala	0.26	Untapped	Bisrapur Talab	
1057	Mahoba	Mahoba(NPP)	Gandhi Nagar/Hamirpurchungi Nala	2.16	Untapped	Bisrapur Talab	
1058	Mahoba	Kabrai(NP)	Bada Chauraha Drain		Untapped	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
1059	Mahoba	Kabrai(NP)	Beela Road Drain		Untapped	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
1060	Mahoba	Kabrai(NP)	Chandrawal Tiraha Drain	4.22	Untapped	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1061	Mahoba	Kabrai(NP)	Chhanga Chauraha Drain		Untapped	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
1062	Mahoba	Kabrai(NP)	Kunehta Road Drain		Untapped	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
1063	Mahoba	Charkhari(NPP)	Gola ghat drain	0.85	Untapped	talab kothi taal	D.P.R. is being prepared under SBM 2.0
1064	Mahoba	Charkhari(NPP)	Bazar drain	1.50	Untapped	talab vanshiya taal	
1065	Mahoba	KulPahar(NP)	Gondghi Nala	3.03	Untapped	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
1066	Mahoba	Kharela(NP)	Dharti Nala	2.02	Untapped	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
1067	Mahoba	Kharela(NP)	Swami Das Nala		Untapped	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
1068	Aligarh	ALIGARH (M. Corp)	Aligarh Drain	60.81	1. Proposed to be tapped at 65 MLD STP proposed for construction by Yamuna Pollution Control Unit, UPJN (Rural), Agra Under Namami Gange Programme. 2. Proposed to be tapped at 65 MLD STP proposed for	Karvan Nadi Sengar Nadi	DPR approved, NIT invited and proposed to be completed by year 2028
1069	Aligarh	ALIGARH (M. Corp)	Mathura Road Drain	36.58		Karvan Nadi	
1070	Aligarh	ALIGARH (M. Corp)	Jafari Drain	39.50		Sengar Nadi	
1071	Aligarh	Atrauli(NPP)	Godha Road Drain	1.04	Not Tapped	Kali Nadi	CSAP approved under SBM 2.0 programme DPR under preparation
1072	Aligarh	Atrauli(NPP)	Bahrawad Drain	2.86		Pokhar	
1073	Aligarh	Atrauli(NPP)	Ramghat Road Drain	0.85		Pokhar	
1074	Aligarh	Atrauli(NPP)	Najjah Shah Drain	0.80		Pokhar	
1075	Aligarh	Atrauli(NPP)	Sarai Wali Drain	0.70		Sarai Wali Pokhar	
1076	Aligarh	Atrauli(NPP)	Maimraan Drain	0.40		Sarai Khokal Pokhar	
1077	Aligarh	Atrauli(NPP)	Sarai Totaram Drain	0.53		Najjah Shah Pokhar	
1078	Aligarh	Khair(NPP)	Shivdham Drain	0.67	Not Tapped	Karvan Nadi	CSAP approved under SBM 2.0 programme DPR under preparation
1079	Aligarh	Khair(NPP)	Karvan Nadi Drain	0.70		Karvan Nadi	
1080	Aligarh	Khair(NPP)	Somna Byepass Drain	0.76		Karvan Nadi	
1081	Aligarh	Khair(NPP)	PNB Drain No 01	0.90		Karvan Nadi	
1082	Aligarh	Khair(NPP)	Sai Farm House Drain	0.40		Karvan Nadi	
1083	Aligarh	Khair(NPP)	Barula Drain	0.55		Karvan Nadi	
1084	Aligarh	Khair(NPP)	PNB Drain No 02	1.27		Pokhar	
1085	Aligarh	Jawan Sikandarpur (NP)	10 shop market Drain	1.10	Not Tapped	Power plant drain	To be proposed under SBM 2.0
1086	Aligarh	Jawan Sikandarpur (NP)	CISF Drain	0.96		CISF culvert Drain	
1087	Aligarh	Jawan Sikandarpur (NP)	Holi Chauwk Drain	1.40		Canal	
1088	Aligarh	Madrak(NP)	Palirajapur Drain	1.19	Not Tapped	Pokhar Palirajapur	To be proposed under SBM 2.0
1089	Aligarh	Madrak(NP)	Madrak Drain	0.83		Pokhar Madrak	To be proposed under SBM 2.0
1090	Aligarh	Madrak(NP)	Mainath Drain	0.62		Pokhar mainath	To be proposed under SBM 2.0
1091	Aligarh	Madrak(NP)	Shahpur Madrak Drain	0.72		Pokhar Shahpur Madrak	To be proposed under SBM 2.0
1092	Aligarh	ChharraRafatpur(NP)	Aligarh road Nala	1.04	Not Tapped	Canal	To be proposed under SBM 2.0
1093	Aligarh	ChharraRafatpur(NP)	Sankara Road Nala	0.32		Outer Charra Drain	To be proposed under SBM 2.0
1094	Aligarh	ChharraRafatpur(NP)	Nagar Panchayat Nala	0.42		Pokhar	To be proposed under SBM 2.0
1095	Aligarh	ChharraRafatpur(NP)	Chungi Nala	1.01		Pokhar	To be proposed under SBM 2.0
1096	Aligarh	ChharraRafatpur(NP)	Atrauli road Nala	0.41		Pokhar	To be proposed under SBM 2.0
1097	Aligarh	Barauli (NP)	Bhola house to Canal	0.95	Not Tapped	Canal	To be proposed under SBM 2.0
1098	Aligarh	Barauli (NP)	Choti masjid Drain	0.70		Pokhar	To be proposed under SBM 2.0
1099	Aligarh	Barauli (NP)	Sharab Theka to pokhar	0.35		Pokhar	To be proposed under SBM 2.0
1100	Aligarh	Barauli (NP)	Inter college Drain	0.26		Pokhar	To be proposed under SBM 2.0
1101	Aligarh	Barauli (NP)	Mandi crossing Drain	0.39		Pokhar	To be proposed under SBM 2.0
1102	Aligarh	Barauli (NP)	Rajgadhi to Canal	0.46		Canal	To be proposed under SBM 2.0
1103	Aligarh	Jatali(NP)	Zila panchyat nala	2.95	Not Tapped	1. Kali Nadi	To be proposed under SBM 2.0
1104	Aligarh	Gabhana (NP)	Gabhana Chakki Nagar panchyat Drain	1.30	Not Tapped	Barkhandi Pokhar	To be proposed under SBM 2.0
1105	Aligarh	Gabhana (NP)	Highway NH 91 Drain	1.67		Somna Pokhar	To be proposed under SBM 2.0
1106	Aligarh	Jattari(NP)	Main Drain no 01	1.63	Not Tapped	Pokhar	To be proposed under SBM 2.0
1107	Aligarh	Jattari(NP)	Main Drain no 02	1.05		Pokhar	To be proposed under SBM 2.0
1108	Aligarh	Iglas(NP)	Hathras road Drain	0.77	Not Tapped	Karvan Nadi	To be proposed under SBM 2.0
1109	Aligarh	Iglas(NP)	Hathras road park Drain	0.34		Karvan Nadi	To be proposed under SBM 2.0
1110	Aligarh	Iglas(NP)	Mathura road Drain	1.09		Karvan Nadi	To be proposed under SBM 2.0
1111	Aligarh	Iglas(NP)	Shiv puri/Balmiki marghat Drain	0.88		Karvan Nadi	To be proposed under SBM 2.0

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S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1112	Aligarh	Harduaganj(NP)	Budhasi road to hardua pokhar	0.64	Not Tapped	Pokhar	To be proposed under SBM 2.0
1113	Aligarh	Harduaganj(NP)	Thana ramghat road to hardua pokhar	0.91		Pokhar	To be proposed under SBM 2.0
1114	Aligarh	Harduaganj(NP)	Aheria dharmshala to ramghat road pokhar	0.46		Pokhar	To be proposed under SBM 2.0
1115	Aligarh	Kauriaganj(NP)	Mukti Dham Drain No 1	0.90	Not Tapped	Kali Nadi	To be proposed under SBM 2.0
1116	Aligarh	Kauriaganj(NP)	Mukti Dham Drain No 2	0.95		Kali Nadi	To be proposed under SBM 2.0
1117	Aligarh	Chandaus(NP)	Nai Basti Drain	0.83	Not Tapped	Drain	To be proposed under SBM 2.0
1118	Aligarh	Chandaus(NP)	Pouwari Charah Drain	0.66		Drain	To be proposed under SBM 2.0
1119	Aligarh	Pilkhana(NP)	Budhela Nala	0.50	Not Tapped	Budhela Nala	To be proposed under SBM 2.0
1120	Aligarh	Pilkhana(NP)	Akrabad Road Drain no 01	0.64		Budhela Nala	To be proposed under SBM 2.0
1121	Aligarh	Pilkhana(NP)	Akrabad Road Drain no 02	0.60		Budhela Nala	To be proposed under SBM 2.0
1122	Aligarh	Pisawa(NP)	Main Drain	2.12	Not Tapped	1. Pokhar	To be proposed under SBM 2.0
1123	Aligarh	Vijaigarh(NP)	Mangal Bagh Nala no 01	0.58	Not Tapped	Canal	To be proposed under SBM 2.0
1124	Aligarh	Vijaigarh(NP)	Mangal Bagh Nala no 02	0.40		Canal	To be proposed under SBM 2.0
1125	Aligarh	Vijaigarh(NP)	Thana wala Nala	0.10		Canal	To be proposed under SBM 2.0
1126	Aligarh	Beswan(NP)	Beswan police chowki Drain	0.95	Not Tapped	1. Beswan Police Chowki Pokhar	To be proposed under SBM 2.0
1127	ETAH	ETAH (NPP)	Concretised drain	1.00	Tapped	1. GT Road	Submitted under AMRUT 2.0
1128	ETAH	ETAH (NPP)	Concretised drain	1.00	Tapped	2. Agra Road Right Side	
1129	ETAH	ETAH (NPP)	Concretised drain	2.50	Tapped	3. Bhadon Drain	
1130	ETAH	ETAH (NPP)	Concretised drain	0.50	Untapped	4. Agra Road Left Side Near ZH Degree College	
1131	ETAH	Jalesar(NPP)	Concretised drain	1.00	Untapped	1. Sagar taal Drain	CSAP approved under SBM 2.0 programme DPR under preparation
1132	ETAH	Jalesar(NPP)	Concretised drain	0.50	Untapped	2. Rajeev Nagar Drain	
1133	ETAH	Jalesar(NPP)	Concretised drain	2.00	Untapped	3. Sabji Mandi Drain	
1134	ETAH	Aliganj(NPP)	Concretised drain	1.00	Untapped	1. Baghar Ki Puliya	Submitted under SBM-2.0
1135	ETAH	Aliganj(NPP)	Concretised drain	2.00	Untapped	2. Mushtafa Ki Puliya Se Khankah Hote Huye Mihuta Ke Talab Tak	
1136	ETAH	Marehra(NPP)	Concretised drain	0.20	Untapped	1. RAV Road Valmiki Mandir	Submitted under SBM-2.0
1137	ETAH	Marehra(NPP)	Concretised drain	0.30	Untapped	2. Kachaura Road	
1138	ETAH	Marehra(NPP)	Concretised drain	0.50	Untapped	3. Piwari Road	
1139	ETAH	Marehra(NPP)	Concretised drain	1.00	Untapped	4. Mirhachi Road	
1140	ETAH	Marehra(NPP)	Concretised drain	0.40	Untapped	5. Kasganj Road	
1141	ETAH	Marehra(NPP)	Concretised drain	1.00	Untapped	6. Etah Road	
1142	ETAH	Mirhachi(NP)	Concretised drain	1.00	Untapped	1. Jinhaira	Submitted under SBM-2.0
1143	ETAH	Mirhachi(NP)	Concretised drain	0.50	Untapped	2. Kasganj Road	
1144	ETAH	Mirhachi(NP)	Concretised drain	0.50	Untapped	3. Nagla Natha	
1145	ETAH	Jaithara(NP)	Concretised drain	1.00	Untapped	1. Kakor Talab Drain	Submitted under SBM-2.0
1146	ETAH	Jaithara(NP)	Concretised drain	0.50	Untapped	2. Aliganj Road Drain	
1147	ETAH	Raja Ka Rampur(NP)	Concretised drain	0.50	Untapped	1. Raypur drain	Submitted under SBM-2.0
1148	ETAH	Raja Ka Rampur(NP)	Concretised drain	0.50	Untapped	2. Nagla Tolai / Nahar Ke Pass	
1149	ETAH	Awagarh(NP)	Concretised drain	0.20	Untapped	1. Talab Near Edigah	Submitted under SBM-2.0
1150	ETAH	Awagarh(NP)	Concretised drain	1.00	Untapped	2. Agra Road Near CNG Pump	
1151	ETAH	Nidhauli Kalan(NP)	Concretised drain	0.40	Untapped	1. Arya Samaj Mandir Drain	Submitted under SBM-2.0
1152	ETAH	Nidhauli Kalan(NP)	Concretised drain	0.30	Untapped	2. Sadupura Paliya Drain	
1153	ETAH	Nidhauli Kalan(NP)	Concretised drain	0.20	Untapped	3. Jhanti Shauchalay Drain	
1154	ETAH	Sakit(NP)	Concretised drain	0.20	Untapped	1. Kaak River	Submitted under SBM-2.0
1155	ETAH	Sakit(NP)	Concretised drain	0.10	Untapped	2. Open Land	
1156	ETAH	Sakit(NP)	Concretised drain	0.20	Untapped	3. Shekhpura Lake	
1157	ETAH	Sakit(NP)	Concretised drain	0.40	Untapped	4. Nagla Qazi Lake	
1158	Hathras	Hathras (NPP)	1. Shiv Colony se Ayiyapur mod tak.	0.64	Untapped	Sokhna Wala Ganda Nala Tehsil Ke Pass	
1159	Hathras	Hathras (NPP)	2. Purva Sabhashad Shri Krishna Gopal Thapa ke ghar se brahmmakumari ashram tak.	1.13	Untapped	Sokhna Wala Ganda Nala Tehsil Ke Pass	
1160	Hathras	Hathras (NPP)	3. Smt. Omvati devi inter college se jalesar road tak	1.13	Untapped	Sokhna Wala Ganda Nala Tehsil Ke Pass	
1161	Hathras	Hathras (NPP)	4. Mangal Bhawan se Sarswati Inter College Puliya tak.	0.01	Untapped	Sokhna Wala Ganda Nala Tehsil Ke Pass	
1162	Hathras	Hathras (NPP)	5. Sadabad Gate Police Chowki se bhagat singh park tak.	0.47	Untapped	Sokhna Wala Ganda Nala Tehsil Ke Pass	
1163	Hathras	Hathras (NPP)	6. Jha Hospital ke samne se madhugarhi chaurahe Sthit	2.70	Untapped	Sokhna Wala Ganda Nala Tehsil Ke Pass	

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S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/untined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1164	Hathras	Hathras (NPP)	7. Telephone Exchange se Agra road Nale tak.	2.19	Untapped	Sokhna Wala Ganda Nala Tehsil Ke Pass	
1165	Hathras	Hathras (NPP)	8. Purani State bank agra road sadabad gate police chowki tak.	2.70	Untapped	Sokhna Wala Ganda Nala Tehsil Ke Pass	
1166	Hathras	Hathras (NPP)	9. Nagla algarji se mandi samiti ke peeche hote hue aligarh drainage tak.	2.87	Untapped	Sokhna Wala Ganda Nala Tehsil Ke Pass	
1167	Hathras	Hathras (NPP)	10. Nagla Algarji Road se Vishnupuri Tak.	2.36	Untapped	Sokhna Wala Ganda Nala Tehsil Ke Pass	
1168	Hathras	Hathras (NPP)	11. Mohan ganj kotwali se talab chaurahe tak.	3.71	Untapped	Sokhna Wala Ganda Nala Tehsil Ke Pass	
1169	Hathras	Hathras (NPP)	12. Ganesh ganj se maya talkies road hote hue aligarh drainage tak.	1.69	Untapped	Sokhna Wala Ganda Nala Tehsil Ke Pass	
1170	Hathras	Hathras (NPP)	13. Nagla belansah Sthit sochalya se railway line ke sahare hote hue water works nale tak.	2.53	Untapped	Sokhna Wala Ganda Nala Tehsil Ke Pass	
1171	Hathras	Hathras (NPP)	14. Vijay nagar chaurahe se Dr. Nirmala yadav ke clinic se hote hue agra road drainage tak.	2.02	Untapped	Sokhna Wala Ganda Nala Tehsil Ke Pass	
1172	Hathras	Sadabad(NP)	(1) Kali Mandir se Sibbo Ke Ghar Tak.	0.08	Untapped	Karwan Nadi	CSAP approved under SBM 2.0 programme DPR under preparation
1173	Hathras	Sadabad(NP)	(2) Bajariya Chaurahe se Basudev School Tak.	0.08	Untapped	Karwan Nadi	
1174	Hathras	Sadabad(NP)	(3) Agra Gate Puliya se Habuda Colony Tak.	0.31	Untapped	Karwan Nadi	
1175	Hathras	Sadabad(NP)	(4) Hanuman Mandir Se Khilona Wale Mohlla Tak.	0.18	Untapped	Karwan Nadi	
1176	Hathras	Sadabad(NP)	(5) Branji Lal Pokhar Wala Se Hanuman Mandir Tak.	0.05	Untapped	Karwan Nadi	
1177	Hathras	Sadabad(NP)	(6) Pokhar Wala Chaurahe Se Agra Gate Puliya Tak.	0.05	Untapped	Karwan Nadi	
1178	Hathras	Sadabad(NP)	(7) Jaharveer Mandir se agra gate puliya tak.	0.14	Untapped	Karwan Nadi	
1179	Hathras	Sadabad(NP)	(8) Lilgari gate karwala road	0.17	Untapped	Karwan Nadi	
1180	Hathras	Sadabad(NP)	(9) Harbans Prachari Vidhura	0.21	Untapped	Karwan Nadi	
1181	Hathras	Sadabad(NP)	(10) Tyagi Dharam Kanta se Private Bus Stand Tak.	0.21	Untapped	Karwan Nadi	
1182	Hathras	Sadabad(NP)	(11) Jaat House ke aage se raya tiraha tak (Both side)	0.51	Untapped	Karwan Nadi	
1183	Hathras	Sadabad(NP)	(12) Charan Singh murti	0.03	Untapped	Karwan Nadi	
1184	Hathras	Sadabad(NP)	(13) Chhabi nihal bagia se	0.21	Untapped	Karwan Nadi	
1185	Hathras	Sadabad(NP)	(14) Bhuteshwar mandir tak	0.11	Untapped	Karwan Nadi	
1186	Hathras	Sadabad(NP)	(15) Balder automobile wala	0.09	Untapped	Karwan Nadi	
1187	Hathras	Sadabad(NP)	(16) SR Cold se vinova nagar chaurahe tak.	0.15	Untapped	Karwan Nadi	
1188	Hathras	Sadabad(NP)	(17) Hon ble Pratap	0.15	Untapped	Karwan Nadi	
1189	Hathras	Sadabad(NP)	(18) Khemchand Rawat ke	34.00	Untapped	Karwan Nadi	
1190	Hathras	Sadabad(NP)	(19) Bijendra Phal Wala (Hathi ki dukan) se Radhacharan Guest House Tak. (Both side)	0.19	Untapped	Karwan Nadi	
1191	Hathras	Sadabad(NP)	(20) Radhacharan Guest House se hari gher tak.	0.17	Untapped	Karwan Nadi	
1192	Hathras	Sadabad(NP)	(21) Sherpur se vinova nagar chaurahe tak.	0.21	Untapped	Karwan Nadi	
1193	Hathras	Sadabad(NP)	(22) Bodhvihar Colony se Jaharvir Mandir Tak.	0.17	Untapped	Karwan Nadi	
1194	Hathras	Sadabad(NP)	(23) Agra Chungi se mathura adda (both side)	0.28	Untapped	Karwan Nadi	
1195	Hathras	Sadabad(NP)	(24) Mathura Adda karban nadi (both side)	0.26	Untapped	Karwan Nadi	
1196	Hathras	Sadabad(NP)	(25) Karban Nadi Naye pull se SDM Court Tak.	0.85	Untapped	Karwan Nadi	
1197	Hathras	Sikandrarao(NPP)	1) Pant chorahe se railway Phatk tk	1.06	Untapped.	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near railway fatak.	
1198	Hathras	Sikandrarao(NPP)	2) Pant chorahe se Sadla pul tk	1.00	Untapped.	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near railway fatak.	
1199	Hathras	Sikandrarao(NPP)	3) Bhuteshwar Mandir se GT road tk	0.20	Untapped.	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near railway fatak.	

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S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1200	Hathras	Sikandrarao(NPP)	4) GT road se Canal road Mandir tk Saraye Umda Begam tk	0.25	Untapped.	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near railway fatak.	CSAP approved under SBM 2.0 programme DPR under preparation
1201	Hathras	Sikandrarao(NPP)	5) GT road se Telion tk, Roshanganj	0.28	Untapped.	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near railway fatak.	
1202	Hathras	Sikandrarao(NPP)	6) Pant chorahe se Kuwarpal k ghi tk	0.43	Untapped.	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near railway fatak.	
1203	Hathras	Sikandrarao(NPP)	7) Sardla pul se Kaziyan Mandir tk	0.35	Untapped.	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near railway fatak.	
1204	Hathras	Sikandrarao(NPP)	8) GT road se Lakshmi Taakej tk	0.35	Untapped.	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near railway fatak.	
1205	Hathras	Sikandrarao(NPP)	9) GT road seEidgah tk Nagla Lala	0.17	Untapped.	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near railway fatak.	
1206	Hathras	Sikandrarao(NPP)	10) Purani Kasganj chok road se fauji ki chakki tk	0.18	Untapped.	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near railway fatak.	
1207	Hathras	Sikandrarao(NPP)	11) GT road pant chaurahe se Eidgah tk	0.18	Untapped.	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near railway fatak.	
1208	Hathras	Sikandrarao(NPP)	12) GT road se Barahseni Roshanganj tk	0.15	Untapped.	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near railway fatak.	
1209	Hathras	Sikandrarao(NPP)	13) Gausganj chaurahe se Railway Station tk	0.40	Untapped.	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near railway fatak.	
1210	Hathras	Purdilnagar(NP)	1. Jalesar Marg par bai taraf Ambedkar Pustkalya ki market se HP Petrol Pump ke samne tak.	1.20	Untapped.	Uper Ganga Nahar	
1211	Hathras	Purdilnagar(NP)	2. Mohalla Sorongate me sakir ki puliya se ambedkar	1.10	Untapped.	Uper Ganga Nahar	
1212	Hathras	Purdilnagar(NP)	3. Mohall Lali	1.00	Untapped.	Uper Ganga Nahar	
1213	Hathras	Mendu(NP)	1- Nehru inter college to near Railway Track mendu	0.40	Untapped	Near Railway Track Mendu Jatvan khurd Irrigation Minor	
1214	Hathras	Mendu(NP)	2 -Jatvan khurd to irrigation Minor	0.54	Untapped	Near Railway Track Mendu Jatvan khurd Irrigation Minor	
1215	Hathras	Mendu(NP)	3-Valmiki Dharmshala to Irrigation Minor	0.66	Untapped	Near Railway Track Mendu Jatvan khurd Irrigation Minor	
1216	Hathras	Mursan(NP)	1. Kali Mandir se Karyalaya NP Mursan Tak.	0.30	Untapped.	Karwan Nadi Nagla Hema Ganda Nala	
1217	Hathras	Mursan(NP)	2. Charch Road Nala	0.20	Untapped.	Karwan Nadi Nagla Hema Ganda Nala	
1218	Hathras	Mursan(NP)	3. Rangrejan Nala	0.18	Untapped.	Karwan Nadi Nagla Hema Ganda Nala	
1219	Hathras	Mursan(NP)	4. Chhapeti Sthit Nala	0.62	Untapped.	Karwan Nadi Nagla Hema Ganda Nala	
1220	Hathras	Mursan(NP)	5. Fuskara Road Nala	0.30	Untapped.	Karwan Nadi Nagla Hema Ganda Nala	
1221	Hathras	Mursan(NP)	6. Mohalla Khai Nala	0.34	Untapped.	Karwan Nadi Nagla Hema Ganda Nala	
1222	Hathras	Mursan(NP)	7. Sadabad Road Nala	0.32	Untapped.	Karwan Nadi Nagla Hema Ganda Nala	

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S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1223	Hathras	Mursan(NP)	8. Bijlighar Road Nala	0.45	Untapped.	Karwan Nadi Nagla Hema Ganda Nala	
1224	Hathras	Sasni(NP)	1. Mulla G Dairy to vijay Garh Road	0.60	Untapped.	Vijayghar Road Bijahari (Ganda Nala)	
1225	Hathras	Sasni(NP)	2. Jawahar Ghosi to Takiya	0.44	Untapped.	Vijayghar Road Bijahari (Ganda Nala)	
1226	Hathras	Sahpau(NP)	1. Hanuman teela to deva lala agency	0.80	Untapped.	Purana thana pokhar Khatka pokhar	
1227	Hathras	Sahpau(NP)	2. Takiyamode togadda pokhar	0.53	Untapped.	Purana thana pokhar Khatka pokhar	
1228	Hathras	Hasayan(NP)	1. Charch Market se Bai or sthit nala (500m)	0.22	Untapped.	Nivari Wali Pokhar	
1229	Hathras	Hasayan(NP)	2. Charch Market se Bai or Sthit Nala (450m)	0.15	Untapped.	Nivari Wali Pokhar	
1230	Hathras	Hasayan(NP)	3. Nivari Wala Nala (400m)	0.12	Untapped.	Nivari Wali Pokhar	
1231	Hathras	Hasayan(NP)	4. Bijlighar Wala Nala (300m)	0.18	Untapped.	Nivari Wali Pokhar	
1232	Hathras	Hasayan(NP)	5. Sikatara Road Wala Nala (350m)	0.19	Untapped.	Nivari Wali Pokhar	
1233	Hathras	Hasayan(NP)	6. Mohalla Dakhal Band Road Wala nala (500m)	0.14	Untapped.	Nivari Wali Pokhar	
1234	AGRA	AGRA (M. Corp)	Budhi ka nagla drain	14.99	Tapped	Yamuna	Tapped
1235	AGRA	AGRA (M. Corp)	Manoharpur drain	4.08	Tapped	Yamuna	Tapped
1236	AGRA	AGRA (M. Corp)	Anurag nagar drain	5.71	Tapped	Yamuna	Tapped
1237	AGRA	AGRA (M. Corp)	Rajwah Drain	2.00	Tapped	Yamuna	Tapped
1238	AGRA	AGRA (M. Corp)	Balkeshwar drain	1.53	Tapped	Yamuna	Tapped
1239	AGRA	AGRA (M. Corp)	Waterworks drain	26.28	Tapped	Yamuna	Tapped
1240	AGRA	AGRA (M. Corp)	Krishna colony drain	1.71	Tapped	Yamuna	Tapped
1241	AGRA	AGRA (M. Corp)	Paliwal Park drain	1.01	Tapped	Yamuna	Tapped
1242	AGRA	AGRA (M. Corp)	Bhairon drain	26.07	Tapped	Yamuna	Tapped
1243	AGRA	AGRA (M. Corp)	Khoja drain	1.60	Tapped	Yamuna	Tapped
1244	AGRA	AGRA (M. Corp)	Peepal mandi drain	3.53	Tapped	Yamuna	Tapped
1245	AGRA	AGRA (M. Corp)	Mantola drain	123.22	Tapped	Yamuna	Tapped
1246	AGRA	AGRA (M. Corp)	Baluganj drain	2.10	Tapped	Yamuna	Tapped
1247	AGRA	AGRA (M. Corp)	Taj West Gate drain	1.01	Tapped	Yamuna	Tapped
1248	AGRA	AGRA (M. Corp)	Taj East Gate drain	15.02	Tapped	Yamuna	Tapped
1249	AGRA	AGRA (M. Corp)	Devri Road drain	9.00	Tapped	Yamuna	Tapped
1250	AGRA	AGRA (M. Corp)	Amar Vihar - I	0.54	Tapped	Yamuna	Tapped
1251	AGRA	AGRA (M. Corp)	Amar Vihar - II	0.31	Tapped	Yamuna	Tapped
1252	AGRA	AGRA (M. Corp)	Kakraitha	2.98	Tapped	Yamuna	Tapped
1253	AGRA	AGRA (M. Corp)	Ispat nagar drain	0.07	Tapped	Yamuna	Tapped
1254	AGRA	AGRA (M. Corp)	Foundry nagar drain	0.08	Tapped	Yamuna	Tapped
1255	AGRA	AGRA (M. Corp)	Naraich Drain	5.90	Tapped	Yamuna	Tapped
1256	AGRA	AGRA (M. Corp)	Rambagh Drain I	0.54	Tapped	Yamuna	Tapped
1257	AGRA	AGRA (M. Corp)	Rambagh Drain II	3.32	Tapped	Yamuna	Tapped
1258	AGRA	AGRA (M. Corp)	Itmad-ud-daula Drain	2.79	Tapped	Yamuna	Tapped
1259	AGRA	AGRA (M. Corp)	Mal Godam Drain	1.44	Tapped	Yamuna	Tapped
1260	AGRA	AGRA (M. Corp)	Industrial Area Drain	2.64	Tapped	Yamuna	Tapped
1261	AGRA	AGRA (M. Corp)	Peelakhar Drain	6.60	Tapped	Yamuna	Tapped
1262	AGRA	AGRA (M. Corp)	Lachpura	2.79	Tapped	Yamuna	Tapped
1263	AGRA	AGRA (M. Corp)	Artoni Drain	0.21	Untapped	Yamuna	Untapped
1264	AGRA	AGRA (M. Corp)	Kailash Mandir Drain	0.01	Untapped	Yamuna	Untapped
1265	AGRA	AGRA (M. Corp)	Wyepur Drain	1.44	Untapped	Yamuna	Untapped
1266	AGRA	AGRA (M. Corp)	K K Nagar Drain	0.60	Untapped	Yamuna	Untapped
1267	AGRA	AGRA (M. Corp)	Gailana Drain	0.24	Untapped	Yamuna	Untapped
1268	AGRA	AGRA (M. Corp)	Kamayeni Hospital Drain	0.40	Untapped	Yamuna	Untapped
1269	AGRA	AGRA (M. Corp)	Transport Nagar Drain	1.71	Untapped	Yamuna	Untapped
1270	AGRA	AGRA (M. Corp)	Mau Nala I	0.11	Untapped	Yamuna	Untapped
1271	AGRA	AGRA (M. Corp)	Mau Nala II	0.58	Untapped	Yamuna	Untapped
1272	AGRA	AGRA (M. Corp)	Jalma Drain	0.52	Untapped	Yamuna	Untapped
1273	AGRA	AGRA (M. Corp)	Peeli Pokhar Drain	0.19	Untapped	Yamuna	Untapped
1274	AGRA	AGRA (M. Corp)	Dharwale baba Drain 1	0.17	Untapped	Yamuna	Untapped
1275	AGRA	AGRA (M. Corp)	Islam Nagar Drain	0.49	Untapped	Yamuna	Untapped
1276	AGRA	AGRA (M. Corp)	Moti Mahal Drain I	0.04	Untapped	Yamuna	Untapped
1277	AGRA	AGRA (M. Corp)	Moti Mahal Drain II	0.05	Untapped	Yamuna	Untapped
1278	AGRA	AGRA (M. Corp)	Moti Mahal Drain III	0.01	Untapped	Yamuna	Untapped
1279	AGRA	AGRA (M. Corp)	Moti Mahal Drain IV	0.13	Untapped	Yamuna	Untapped
1280	AGRA	AGRA (M. Corp)	Moti Mahal Drain V	0.03	Untapped	Yamuna	Untapped
1281	AGRA	AGRA (M. Corp)	Moti Mahal Drain VII	0.27	Untapped	Yamuna	Untapped
1282	AGRA	AGRA (M. Corp)	Moti Mahal Drain VIII	0.20	Untapped	Yamuna	Untapped
1283	AGRA	AGRA (M. Corp)	Indira Memorial Yamuna Bridge Drain	0.15	Untapped	Yamuna	Untapped
1284	AGRA	AGRA (M. Corp)	Poiya Ghat -I	0.03	Untapped	Yamuna	Untapped
1285	AGRA	AGRA (M. Corp)	Poiya Ghat-II	0.01	Untapped	Yamuna	Untapped
1286	AGRA	AGRA (M. Corp)	Manoharpur Drain	1.31	Untapped	Yamuna	Untapped
1287	AGRA	AGRA (M. Corp)	Bahdurpur Gaon Drain	0.04	Untapped	Yamuna	Untapped
1288	AGRA	AGRA (M. Corp)	Eklavya water plant drain	0.02	Untapped	Yamuna	Untapped

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S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1289	AGRA	AGRA (M. Corp)	Jaswant Singh ki Chatri 1 Drain	0.03	Untapped	Yamuna	Untapped
1290	AGRA	AGRA (M. Corp)	Jaswant Singh ki Chatri 2 Drain	0.02	Untapped	Yamuna	Untapped
1291	AGRA	AGRA (M. Corp)	Jaswant Singh ki Chatri 3 Drain	0.01	Untapped	Yamuna	Untapped
1292	AGRA	AGRA (M. Corp)	Lohia Nagar drain	0.38	Untapped	Yamuna	Untapped
1293	AGRA	AGRA (M. Corp)	Lohia Nagar Rathor Wali Gali Drain	0.19	Untapped	Yamuna	Untapped
1294	AGRA	AGRA (M. Corp)	Lohia Nagar Banke Bihari Baghichi Drain	0.10	Untapped	Yamuna	Untapped
1295	AGRA	AGRA (M. Corp)	Radha Nagar Drain	0.31	Untapped	Yamuna	Untapped
1296	AGRA	AGRA (M. Corp)	Bhalla ji ke makaan wali drain	0.01	Untapped	Yamuna	Untapped
1297	AGRA	AGRA (M. Corp)	Khemchand Toffee Factory Drain	0.03	Untapped	Yamuna	Untapped
1298	AGRA	AGRA (M. Corp)	Almari Factory Drain (Krishna Colony)	0.04	Untapped	Yamuna	Untapped
1299	AGRA	AGRA (M. Corp)	Seksaria Drain	1.91	Untapped	Yamuna	Untapped
1300	AGRA	AGRA (M. Corp)	Belanganj Police Chowki drain	0.21	Untapped	Yamuna	Untapped
1301	AGRA	AGRA (M. Corp)	Drain near Belanganj Bridge	0.38	Untapped	Yamuna	Untapped
1302	AGRA	AGRA (M. Corp)	New Radha Nagar drain	0.06	Untapped	Yamuna	Untapped
1303	AGRA	AGRA (M. Corp)	Ambedkar Park Drain	0.78	Untapped	Yamuna	Untapped
1304	AGRA	AGRA (M. Corp)	Khairati Tola Drain	1.36	Untapped	Yamuna	Untapped
1305	AGRA	AGRA (M. Corp)	New Radha Nagar Drain	0.05	Untapped	Yamuna	Untapped
1306	AGRA	AGRA (M. Corp)	Gokulnagar Drain	0.39	Untapped	Yamuna	Untapped
1307	AGRA	AGRA (M. Corp)	Ganesh nagar Drain	0.24	Untapped	Yamuna	Untapped
1308	AGRA	AGRA (M. Corp)	Rambagh Drain -III	0.78	Untapped	Yamuna	Untapped
1309	AGRA	AGRA (M. Corp)	Shambunath Junior Highschool Drain	0.02	Untapped	Yamuna	Untapped
1310	AGRA	AGRA (M. Corp)	Katrawajir Khan Drain I	0.02	Untapped	Yamuna	Untapped
1311	AGRA	AGRA (M. Corp)	Katrawajir Khan Drain II	0.01	Untapped	Yamuna	Untapped
1312	AGRA	AGRA (M. Corp)	Cheeni Roja Drain I	1.03	Untapped	Yamuna	Untapped
1313	AGRA	AGRA (M. Corp)	Cheeni Roja Drain II	0.03	Untapped	Yamuna	Untapped
1314	AGRA	AGRA (M. Corp)	Gali Antram Baghichi Drain I	0.08	Untapped	Yamuna	Untapped
1315	AGRA	AGRA (M. Corp)	Gali Antram Baghichi Drain II	0.01	Untapped	Yamuna	Untapped
1316	AGRA	AGRA (M. Corp)	Gali Subedar nagar Drain	0.15	Untapped	Yamuna	Untapped
1317	AGRA	AGRA (M. Corp)	Shyamlal vidya mandir drain	0.14	Untapped	Yamuna	Untapped
1318	AGRA	AGRA (M. Corp)	Nursery mandir drain I	0.07	Untapped	Yamuna	Untapped
1319	AGRA	AGRA (M. Corp)	Nursery Mandir Drain II	0.01	Untapped	Yamuna	Untapped
1320	AGRA	AGRA (M. Corp)	Dayanand Ashram Drain	0.21	Untapped	Yamuna	Untapped
1321	AGRA	Fatehpur Sikri (NPP)	Railway nala	4.91	Untapped	Open Land	CSAP approved under SBM 2.0 programme DPR under preparation
1322	AGRA	Fatehpur Sikri (NPP)	Kazi nala		Untapped	Open Land	
1323	AGRA	Fatehpur Sikri (NPP)	Jaysri Ram mandir		Untapped	Open Land	
1324	AGRA	Fatehpur Sikri (NPP)	Islamganj to Chandrapal		Untapped	Open Land	
1325	AGRA	Fatehpur Sikri (NPP)	Katra Shivdas		Untapped	Open Land	
1326	AGRA	Fatehpur Sikri (NPP)	Jatpura Nala		Untapped	Open Land	
1327	AGRA	Fatehpur Sikri (NPP)	Tehra Darwaja		Untapped	Open Land	
1328	AGRA	Fatehpur Sikri (NPP)	Bus Stand to Mudiya		Untapped	Open Land	
1329	AGRA	Fatehpur Sikri (NPP)	Bijlighar nala		Untapped	Open Land	
1330	AGRA	Kiraoali (NP)	Railway nala	3.87	Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1331	AGRA	Kiraoali (NP)	Mansarowar to Ambedkar Park		Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1332	AGRA	Kiraoali (NP)	Masjid to Ambedkar Park		Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1333	AGRA	Kiraoali (NP)	Near under pass		Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1334	AGRA	Etmadpur (NPP)	Shamshan ghat nala	3.20	Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1335	AGRA	Etmadpur (NPP)	Station road nala		Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1336	AGRA	Etmadpur (NPP)	Sati Pokhar nala		Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1337	AGRA	Etmadpur (NPP)	Koryan mohalla nala		Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1338	AGRA	Etmadpur (NPP)	Purana Jharna nala		Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1339	AGRA	Fatehabad (NP)	Sarangpur road SSL school to Puliya	3.80	Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1340	AGRA	Fatehabad (NP)	Shamshabad road		Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1341	AGRA	Fatehabad (NP)	Avantibai Chauraha		Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1342	AGRA	Achhnera (NPP)	No drain	3.13	Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1343	AGRA	Kheragarh (NP)	Sitoli marg nala	3.72	Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1344	AGRA	Kheragarh (NP)	Shamsaan Road to mukti Dham		Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1345	AGRA	Kheragarh (NP)	Pur road nala		Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1346	AGRA	Pinahat (NP)	Nayapura drain	3.00	Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1347	AGRA	Pinahat (NP)	Khirkiya drain		Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1348	AGRA	Pinahat (NP)	Babantola drain		Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1349	AGRA	Pinahat (NP)	Mantola drain		Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1350	AGRA	Pinahat (NP)	Gali Hijran drain		Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1351	AGRA	Bah(NPP)	Garaha Pachauri nala	2.37	Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1352	AGRA	Jagner(NP)	Sriganj nala	1.61	Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1353	AGRA	Jagner(NP)	Bholenath school		Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1354	AGRA	Jagner(NP)	Potha nala		Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1355	AGRA	Jagner(NP)	Sina chara nala		Untapped	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
1356	Mathura	Mathura Vrindavan Nagar Nigam	Jaisinghpura Nala	1.70	Tapped	30 MLD & 6.8 MLD STP Masani	CSAP for 100% Saturation of sewer house connection has sumbmited on AMRUT 2.0 Portal.
1357	Mathura	Mathura Vrindavan Nagar Nigam	Masani Nala	16.82	Tapped		
1358	Mathura	Mathura Vrindavan Nagar Nigam	Shahaganj Nala	0.88	Tapped		
1359	Mathura	Mathura Vrindavan Nagar Nigam	Chakratirath Nala	0.79	Tapped		
1360	Mathura	Mathura Vrindavan Nagar Nigam	Octroi Post Nala	1.95	Tapped		
1361	Mathura	Mathura Vrindavan Nagar Nigam	Krishan Ganga Nala	0.36	Tapped		
1362	Mathura	Mathura Vrindavan Nagar Nigam	Gaughat Nala	0.10	Tapped	14.50 MLD STP Laxmi Nagar	CSAP for 100% Saturation of sewer house connection has sumbmited on AMRUT 2.0 Portal.
1363	Mathura	Mathura Vrindavan Nagar Nigam	Chintaharan Nala	0.26	Tapped		
1364	Mathura	Mathura Vrindavan Nagar Nigam	Daula Maula Nala	1.71	Tapped		
1365	Mathura	Mathura Vrindavan Nagar Nigam	Swami Ghat Nala	0.27	Tapped		
1366	Mathura	Mathura Vrindavan Nagar Nigam	Rani Ghat Nala	0.05	Tapped		
1367	Mathura	Mathura Vrindavan Nagar Nigam	Akhkunda Ghat	0.27	Tapped		
1368	Mathura	Mathura Vrindavan Nagar Nigam	Bengali Ghat (Outfall)	0.50	Tapped		
1369	Mathura	Mathura Vrindavan Nagar Nigam	Vishram Ghat	0.21	Tapped		
1370	Mathura	Mathura Vrindavan Nagar Nigam	Dhruv Ghat Nala	0.13	Tapped	16 MLD STP Laxmi Nagar	CSAP for 100% Saturation of sewer house connection has sumbmited on AMRUT 2.0 Portal.
1371	Mathura	Mathura Vrindavan Nagar Nigam	Ambakhar Nala	26.49	Partially Tapped	Partially tapped in 16 MLD STP laxmi nagar and rest 10.49 MLD to be tapped at 60 MLD STP Gokul Barrage under construction project which is completed by Nov 2026	
1372	Mathura	Mathura Vrindavan Nagar Nigam	Satrangi Nala	1.75	Tapped	16 MLD STP Laxmi Nagar	
1373	Mathura	Mathura Vrindavan Nagar Nigam	Mahadev Ghat(Sadar Bazar Nala)	2.46	Tapped		
1374	Mathura	Mathura Vrindavan Nagar Nigam	Cant Nala	2.29	Tapped		
1375	Mathura	Mathura Vrindavan Nagar Nigam	Dairy Farm Nala	0.17	Tapped		
1376	Mathura	Mathura Vrindavan Nagar Nigam	Aurangabad Upstream Nala	1.02	Un Tapped	To be tapped under construction project 60 MLD STP Gokul Barrage which is completed by Nov 2025	CSAP for 100% Saturation of sewer house connection has sumbmited on AMRUT 2.0 Portal.
1377	Mathura	Mathura Vrindavan Nagar Nigam	Aurangabad Downstream Nala	0.73	Un Tapped		
1378	Mathura	Mathura Vrindavan Nagar Nigam	Kala Patthar Nala	7.64	Un Tapped		
1379	Mathura	Mathura Vrindavan Nagar Nigam	Banshibat Nala	0.29	Tapped		

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S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1380	Mathura	Mathura Vrindavan Nagar Nigam	Kesi Ghat Nala	0.06	Tapped	4 MLD STP Pagal Baba	CSAP for 100% Saturation of sewer house connection has sumbmited on AMRUT 2.0 Portal.
1381	Mathura	Mathura Vrindavan Nagar Nigam	Jagan Nath Ashram Nala	1.52	Tapped		
1382	Mathura	Mathura Vrindavan Nagar Nigam	Chaitnya Vihar (Sunrakh 1)	3.34	Un Tapped	To be tapped under construction project 13 MLD STP project which is completed by March 2026	CSAP for 100% Saturation of sewer house connection has sumbmited on AMRUT 2.0 Portal.
1383	Mathura	Mathura Vrindavan Nagar Nigam	Chaitnya Vihar (Sunrakh 1)	0.56	Un Tapped		
1384	Mathura	Mathura Vrindavan Nagar Nigam	Kalideh Nala	0.49	Tapped	8 MLD STP Manth Road	CSAP for 100% Saturation of sewer house connection has sumbmited on AMRUT 2.0 Portal.
1385	Mathura	Mathura Vrindavan Nagar Nigam	Bihar Ghat Nala	0.62	Tapped		
1386	Mathura	Mathura Vrindavan Nagar Nigam	Ranapat Nala	0.23	Tapped		
1387	Mathura	Mathura Vrindavan Nagar Nigam	Gaura Nagar Nala	3.08	Tapped		
1388	Mathura	Mathura Vrindavan Nagar Nigam	Rajapur Nala	0.08	Tapped		
1389	Mathura	Mathura Vrindavan Nagar Nigam	Rangji ka Bagicha Nala	0.51	Tapped		
1390	Mathura	Mathura Vrindavan Nagar Nigam	Cheer Ghat	0.09	Tapped		
1391	Mathura	Mathura Vrindavan Nagar Nigam	Bhora Ghat Nala	0.08	Tapped		
1392	Mathura	Goverdhan (N.P)	Goverdhan Main Drain	6.00	Un Tapped	Disposed in Storm Drain	CSAP approved under SBM 2.0 programme DPR under preparation
1393	Mathura	Radha Kund (N.P)	Radha kund Drain	1.51	Un Tapped	Disposed in Storm Drain	
1394	Mathura	Kosi kalan (N.P)	Kosi Drain	10.00	Un Tapped	Disposed in Storm Drain	
1395	Mathura	Raya (N.P)	Kalmara-1 Pokhar Shivpuri Bal	0.15	Un Tapped	Yamuna River	
1396	Mathura	Raya (N.P)	Mathura Road Drain	0.20	Un Tapped	Yamuna River	
1397	Mathura	Raya (N.P)	Baldeo Road Drain	0.10	Un Tapped	Yamuna River	
1398	Mathura	Raya (N.P)	Nimgaon Road Drain	0.12	Un Tapped	Yamuna River	
1399	Mathura	Raya (N.P)	5- Retiya Bajra Gopal Bagh Pok	0.12	Un Tapped	Yamuna River	
1400	Mathura	Raya (N.P)	6- Mant Road Drain	0.30	Un Tapped	Yamuna River	
1401	Mathura	Raya (N.P)	7- Mant Phatak se Gopal Bagh	0.11	Un Tapped	Yamuna River	
1402	Mathura	Raya (N.P)	8- Hathras Road Bamba Drain	0.12	Un Tapped	Yamuna River	
1403	Mathura	Raya (N.P)	9- Kishan Talaiya Mant Road D	0.10	Un Tapped	Yamuna River	
1404	Mathura	Raya (N.P)	10- Badi Masjid Pokhar Drain	0.13	Un Tapped	Yamuna River	
1405	Mathura	Raya (N.P)	11- Vyapari Mohalla Drain	0.20	Un Tapped	Yamuna River	
1406	Mathura	Raya (N.P)	12- Pathan Bada Drain	0.20	Un Tapped	Yamuna River	
1407	Mathura	Raya (N.P)	13- Hathras Road Drain	0.10	Un Tapped	Yamuna River	
1408	Mathura	Chhata (N.P)	Shergarh Road Shamshan Gha	0.50	Un Tapped	Yamuna River	
1409	Mathura	Chhata (N.P)	Shergarh Road Shamshan Gha	0.48	Un Tapped	Yamuna River	
1410	Mathura	Chhata (N.P)	Chuli Nagla Nala	0.03	Un Tapped	Yamuna River	
1411	Mathura	Chhata (N.P)	Hameer Thok Nala 1	0.03	Un Tapped	Yamuna River	
1412	Mathura	Chhata (N.P)	Hameer Thok Nala 2	0.01	Un Tapped	Yamuna River	
1413	Mathura	Chhata (N.P)	Ambadker Jatav Basti Nala	0.01	Un Tapped	Yamuna River	
1414	Mathura	Chhata (N.P)	Paigam Raod Nala 1	0.09	Un Tapped	Yamuna River	
1415	Mathura	Chhata (N.P)	Paigam Raod Nala 2	0.01	Un Tapped	Yamuna River	
1416	Mathura	Chhata (N.P)	Paigam Raod pul par Nala 1	0.03	Un Tapped	Yamuna River	
1417	Mathura	Chhata (N.P)	Paigam Raod pul par Nala 2	0.01	Un Tapped	Yamuna River	
1418	Mathura	Chhata (N.P)	Bihari Ji Nala	0.03	Un Tapped	Yamuna River	
1419	Mathura	Chhata (N.P)	Hameer Thok Dehat Nala 1	0.02	Un Tapped	Yamuna River	
1420	Mathura	Chhata (N.P)	Hameer Thok Dehat Nala 2	0.01	Un Tapped	Yamuna River	
1421	Mathura	Chhata (N.P)	Sigu Thok Raman Bagichi Nala	0.40	Un Tapped	Yamuna River	
1422	Mathura	Chhata (N.P)	Barsana Chouk N.P Nala	0.10	Un Tapped	Yamuna River	
1423	Mathura	Chhata (N.P)	Shergarh Road Nala	0.61	Un Tapped	Yamuna River	
1424	Mathura	Barsana (N.P)	Priya Kund Nala	0.60	Un Tapped	Disposed in Storm Drain	
1425	Mathura	Barsana (N.P)	Peeli Kothi Nala	0.20	Un Tapped	Disposed in Storm Drain	
1426	Mathura	Barsana (N.P)	Nand Goun Raod Nala	0.15	Un Tapped	Disposed in Storm Drain	
1427	Mathura	Barsana (N.P)	Goverdhan Road Nala	0.15	Un Tapped	Disposed in Storm Drain	
1428	Mathura		Holi Chouk Nala	0.20	Un Tapped	Disposed in Storm Drain	
1429	Mathura	Nand Goun (N.P)	Chhanch Kund Drain	0.25	Un Tapped	Disposed in Storm Drain	
1430	Mathura	Nand Goun (N.P)	Rangili Gali Drain	0.15	Un Tapped	Disposed in Storm Drain	
1431	Mathura	Nand Goun (N.P)	Gyan Mohalla Drain	0.25	Un Tapped	Disposed in Storm Drain	
1432	Mathura	Nand Goun (N.P)	Sarkari Awas Drain	0.25	Un Tapped	Disposed in Storm Drain	

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1433	Mathura	Nand Goun (N.P)	Brahma Sh Narsingh Drain	0.30	Un Tapped	Disposed in Storm Drain	
1434	Mathura	Nand Goun (N.P)	Narsingh Drain	0.20	Un Tapped	Disposed in Storm Drain	
1435	Mathura	Sonkh (N.P)	Navin Colony Drain	0.20	Un Tapped	Disposed in Storm Drain	
1436	Mathura	Sonkh (N P)	Balmiki Basti Drain 1	0.18	Un Tapped	Disposed in Storm Drain	
1437	Mathura	Sonkh (N.P)	Tilani Drain	0.22	Un Tapped	Disposed in Storm Drain	
1438	Mathura	Sonkh (N.P)	Balmiki Basti Drain 2	0.25	Un Tapped	Disposed in Storm Drain	
1439	Mathura	Sonkh (N.P)	Pradip Tal Drain	0.25	Un Tapped	Disposed in Storm Drain	
1440	Mathura	Bajna (N.P)	Dauji Nagar Pokhar Nala	0.30	Un Tapped	Pond	
1441	Mathura	Bajna (N.P)	Pokhar Bada Bajar Nala	0.25	Un Tapped	Pond	
1442	Mathura	Bajna (N.P)	Radha Mohan Ji Talab Nala	0.35	Un Tapped	Pond	
1443	Mathura	Bajna (N P)	Shivaji Nagar Nala	0.30	Un Tapped	Pond	
1444	Mathura	Baldeo (N.P)	Jaturra Mod Nala	0.30	Un Tapped	Disposed in Storm Drain	
1445	Mathura	Baldeo (N.P)	Dhoki Pokhar Drain	0.25	Un Tapped	Disposed in Storm Drain	
1446	Mathura	Baldeo (N.P)	Chhibru Nala	0.35	Un Tapped	Disposed in Storm Drain	
1447	Mathura	Baldeo (N.P)	Baldeo Kothu to Motikund Nala	0.30	Un Tapped	Disposed in Storm Drain	
1448	Mathura	Gokul (N.P)	Atkhambha Drain	0.20	Un Tapped	Yamuna River	
1449	Mathura	Gokul (N.P)	Yashoda Ghat Drain	0.20	Un Tapped	Yamuna River	
1450	Mathura	Gokul (N P)	Gokul Nath Drain	0.20	Un Tapped	Yamuna River	
1451	Mathura	Mahavan (N.P)	Jogipura Bangar Drain	0.50	Un Tapped	Yamuna River	
1452	Mathura	Mahavan (N.P)	Godiyamath Drain	0.70	Un Tapped	Yamuna River	
1453	Mathura	Farah (N.P)	Parmi Wali Bagichi Drain	0.30	Un Tapped	Pond	
1454	Mathura	Farah (N.P)	Bhagat Inter Collage Drain	0.29	Un Tapped	Pond	
1455	Mathura	Farah (N.P)	Vyapari Mohalla Drain	0.35	Un Tapped	Pond	
1456	Mathura	Farah (N.P)	Jal Nigam Tanki Drain	0.28	Un Tapped	Pond	
1457	Mathura	Farah (N.P)	Farah Police Station Drain	0.25	Un Tapped	Pond	
1458	Mathura	Chaumuha (N.P)	1- Radha Mohalli Talab Drain	0.25	Un Tapped	Pond	
1459	Mathura	Chaumuha (N.P)	2- Dhobi Ghat Nala Purani Tan	0.21	Un Tapped	Pond	
1460	Mathura	Chaumuha (N.P)	3- Dhobi Ghat Nala IInd Drain	0.15	Un Tapped	Pond	
1461	Mathura	Chaumuha (N.P)	4- Chandra Sarovar Drain	0.23	Un Tapped	Pond	
1462	Mathura	Chaumuha (N.P)	5- Pavri Nala Drain	0.25	Un Tapped	Pond	
1463	Mathura	Chaumuha (N.P)	6- Bihari Ji Talab Drain	0.21	Un Tapped	Pond	
1464	FIROZABAD	FIROZABAD (M.CORP.)	Concretised	21.32	Tapped	67 MLD STP Sofipur	
1465	FIROZABAD	FIROZABAD (M.CORP.)	Concretised	32.94	Tapped	67 MLD STP Sofipur	
1466	FIROZABAD	SHIKOHABAD (NPP)	Partially Concretised	4.63	Untapped	Sirsa River	CSAP Uploded on AMRUT 2.0 Portal
1467	FIROZABAD	SHIKOHABAD (NPP)	Partially Concretised	5.15	Untapped	Sirsa River	CSAP Uploded on AMRUT 2.0 Portal
1468	FIROZABAD	Tundla(NPP)	Partially Concretised & Partially Katcha Drain	7.00	Untapped	New Shiv Nagar Pond	CSAP approved under SBM 2.0 programme DPR under preparation
1469	FIROZABAD	Sirsaganj(NPP)	Brick Work & RCC	1.26	Untapped	Sirsa River	CSAP approved under SBM 2.0 programme DPR under preparation
1470	FIROZABAD	Sirsaganj(NPP)	Brick Work & RCC	1.22	Untapped	Sirsa River	
1471	FIROZABAD	Sirsaganj(NPP)	Brick Work & RCC	1.35	Untapped	Sirsa River	
1472	FIROZABAD	Sirsaganj(NPP)	Brick Work & RCC	1.20	Untapped	Sirsa River	
1473	FIROZABAD	Eka(NP)	Brick Work & RCC	1.96	Untapped	Arind River	CSAP Uploded on AMRUT 2.0 Portal
1474	FIROZABAD	Eka(NP)	Brick Work & RCC	1.89	Untapped	Arind River	CSAP Uploded on AMRUT 2.0 Portal
1475	FIROZABAD	Jasrana(NP)	Brick Work & RCC	0.20	Untapped	Aava River	CSAP Uploded on AMRUT 2.0 Portal
1476	FIROZABAD	Jasrana(NP)	Brick Work & RCC	0.40	Untapped	Aava River	CSAP Uploded on AMRUT 2.0 Portal
1477	FIROZABAD	Jasrana(NP)	Brick Work & RCC	0.30	Untapped	Aava River	CSAP Uploded on AMRUT 2.0 Portal
1478	FIROZABAD	Jasrana(NP)	Brick Work & RCC	0.10	Untapped	Aava River	CSAP Uploded on AMRUT 2.0 Portal
1479	FIROZABAD	Jasrana(NP)	Brick Work & RCC	0.50	Untapped	Aava River	CSAP Uploded on AMRUT 2.0 Portal
1480	FIROZABAD	Fariha(NP)	Brick Work & RCC	0.36	Untapped	Local Pond	CSAP Uploded on AMRUT 2.0 Portal
1481	FIROZABAD	Fariha(NP)	Brick Work & RCC	0.28	Untapped	Local Pond	CSAP Uploded on AMRUT 2.0 Portal
1482	FIROZABAD	Fariha(NP)	Brick Work & RCC	0.33	Untapped	Local Pond	CSAP Uploded on AMRUT 2.0 Portal
1483	MAINPURI	MAINPURI (NPP)	R.D. Marrige Hall (Diwani Road) Drain	6.00	Untapped	Ishan River	
1484	MAINPURI	MAINPURI (NPP)	Kurawali Road Drain (Ishan River)	0.45	Untapped	Ishan River	CSAP Uploded on AMRUT 2.0 Portal
1485	MAINPURI	MAINPURI (NPP)	Satish Marg Drain	1.20	Untapped	Ishan River	CSAP Uploded on AMRUT 2.0 Portal
1486	MAINPURI	MAINPURI (NPP)	Chandeswar Tepmple Drain	0.65	Untapped	Ishan River	CSAP Uploded on AMRUT 2.0 Portal
1487	MAINPURI	MAINPURI (NPP)	Shamshan Ghat Nala (Pipra Ghat)	1.32	Untapped	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal

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S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1488	MAINPURI	MAINPURI (NPP)	St. Merry School Nala	3.62	Untapped	Ishan River	CSAP Uploded on AMRUT 2.0 Portal
1489	MAINPURI	MAINPURI (NPP)	Karbala Ke Pass (H.P. Gas Godam)	0.92	Untapped	Ishan River	CSAP Uploded on AMRUT 2.0 Portal
1490	Mainpuri	Bhogaon(NP)	Jagat Nagar Nala	0.25	Untapped	Jagat Nagar Pond	CSAP approved under SBM 2.0 programme DPR under preparation
1491	Mainpuri	Bhogaon(NP)	Purani Mandi Nala	0.25	Untapped	Purani Mandi Pond	
1492	Mainpuri	Bhogaon(NP)	Adarsh Nagar Nala	0.20	Untapped	Adarsh Nagar Pond	
1493	Mainpuri	Bhogaon(NP)	Purani Mandi Nala	0.25	Untapped	Purani Mandi Pond	
1494	Mainpuri	Bhogaon(NP)	Sankisa Road Nala	0.30	Untapped	Sankisa Road Pond	
1495	Mainpuri	Bhogaon(NP)	Zakir Husain Road Nala	0.25	Untapped	Zakir Husain Road Pond	
1496	Mainpuri	Bhogaon(NP)	Somnath Nala -I	1.00	Untapped	Somnath Pond	
1497	Mainpuri	Bhogaon(NP)	Somnath Nala -II	0.25	Untapped	Somnath Pond	
1498	Mainpuri	Bhogaon(NP)	Somnath Nala -III	0.40	Untapped	Somnath Pond	
1499	Mainpuri	Bhogaon(NP)	Somnath Nala -IV	0.25	Untapped	Somnath Pond	
1500	Mainpuri	Karhal(NP)	Kishani Chauraha se Mainpuri Road	0.49	Untapped	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
1501	Mainpuri	Karhal(NP)	Kishani Chauraha se Kishni Road	0.35	Untapped	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
1502	Mainpuri	Karhal(NP)	Kishani Chauraha se Rodways Bus stand	0.40	Untapped	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
1503	Mainpuri	Karhal(NP)	Kishani Chauraha se Sengar River	0.55	Untapped	Sengar Nadi	CSAP Uploded on AMRUT 2.0 Portal
1504	Mainpuri	Karhal(NP)	Balmik Basti Nala	0.68	Untapped	Motamal Mandir Pond	CSAP Uploded on AMRUT 2.0 Portal
1505	Mainpuri	Karhal(NP)	Sabji Mandi to Rajpur Nala	0.35	Untapped	Rajpur Pond	CSAP Uploded on AMRUT 2.0 Portal
1506	Mainpuri	Karhal(NP)	Druv Ke Makan se Gadiya Chauraha Nala	0.55	Untapped	Gadiya Chauraha Pond	CSAP Uploded on AMRUT 2.0 Portal
1507	Mainpuri	Karhal(NP)	Nagar Panchayat Tirahe Se Etawah Road Nala	0.55	Untapped	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
1508	Mainpuri	Kuraoali(NP)	Kuwarpura Nala	0.40	Untapped	Kuwarpura Pond	CSAP Uploded on AMRUT 2.0 Portal
1509	Mainpuri	Kuraoali(NP)	Surjai Dehat Nala	0.25	Untapped	Surjai Dehat Pond	CSAP Uploded on AMRUT 2.0 Portal
1510	Mainpuri	Kuraoali(NP)	Padari Talab Nala -I	0.95	Untapped	Padari Pond	CSAP Uploded on AMRUT 2.0 Portal
1511	Mainpuri	Kuraoali(NP)	Padari Talab Nala -II	0.95	Untapped	Padari Pond	CSAP Uploded on AMRUT 2.0 Portal
1512	Mainpuri	Kuraoali(NP)	Raja Pokhar Nala -I	0.62	Untapped	Raja Pokhar	CSAP Uploded on AMRUT 2.0 Portal
1513	Mainpuri	Kuraoali(NP)	Raja Pokhar Nala -II	0.68	Untapped	Raja Pokhar	CSAP Uploded on AMRUT 2.0 Portal
1514	Mainpuri	Bewar(NP)	Maddapur Nala	0.25	Untapped	Kali Nadi	CSAP Uploded on AMRUT 2.0 Portal
1515	Mainpuri	Bewar(NP)	Dhankari Nala -I	0.20	Untapped	Kali Nadi	CSAP Uploded on AMRUT 2.0 Portal
1516	Mainpuri	Bewar(NP)	Dhankari Nala -II	1.20	Untapped	Kali Nadi	CSAP Uploded on AMRUT 2.0 Portal
1517	Mainpuri	Bewar(NP)	Markichiya Nala	0.25	Untapped	Kali Nadi	CSAP Uploded on AMRUT 2.0 Portal
1518	Mainpuri	Bewar(NP)	Bajhera Nala	0.25	Untapped	Kali Nadi	CSAP Uploded on AMRUT 2.0 Portal
1519	Mainpuri	Bewar(NP)	Majhar Nala	0.10	Untapped	Kali Nadi	CSAP Uploded on AMRUT 2.0 Portal
1520	Mainpuri	Bewar(NP)	Bankhandi Nala	0.35	Untapped	Kali Nadi	CSAP Uploded on AMRUT 2.0 Portal
1521	Mainpuri	Ghiraur(NP)	Kharja Nala I	1.19	Untapped	Kharja Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
1522	Mainpuri	Ghiraur(NP)	Kharja Nala II	1.20	Untapped	Kharja Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
1523	Mainpuri	Barnahal(NP)	Daloodpur Road Nala	0.37	Untapped	Daloodpur Road Pond	CSAP Uploded on AMRUT 2.0 Portal
1524	Mainpuri	Barnahal(NP)	Jenious Nagar Nala	0.17	Untapped	Katra Mohalla Pond	CSAP Uploded on AMRUT 2.0 Portal
1525	Mainpuri	Barnahal(NP)	Dalel Nagar Nala	0.57	Untapped	Dalel Nagar Pond	CSAP Uploded on AMRUT 2.0 Portal
1526	Mainpuri	Kusmara(NP)	Etawah Road Drain I	0.10	Untapped	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
1527	Mainpuri	Kusmara(NP)	Etawah Road Drain II	0.10	Untapped	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
1528	Mainpuri	Kusmara(NP)	Jasmai Road Drain I	0.10	Untapped	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
1529	Mainpuri	Kusmara(NP)	Jasmai Road Drain II	0.10	Untapped	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
1530	Mainpuri	Kusmara(NP)	Jasmai Road Drain III	0.15	Untapped	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
1531	Mainpuri	Kusmara(NP)	Naraic Talab Kusmara Nala	0.25	Untapped	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
1532	Mainpuri	Kusmara(NP)	Ishapur Nala	0.15	Untapped	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
1533	Mainpuri	Kusmara(NP)	Ramnagar Road Nala	0.35	Untapped	Ramnagar Road Pond	CSAP Uploded on AMRUT 2.0 Portal
1534	Mainpuri	Kishni(NP)	Etawah Road Nala	0.25	Untapped	Etawah Road Pond	CSAP Uploded on AMRUT 2.0 Portal
1535	Mainpuri	Kishni(NP)	Town Area Nala	0.15	Untapped	Town Area Pond	CSAP Uploded on AMRUT 2.0 Portal
1536	Mainpuri	Kishni(NP)	Etawah Road Nala	0.30	Untapped	Etawah Road Pond	CSAP Uploded on AMRUT 2.0 Portal
1537	Mainpuri	Kishni(NP)	Harchandrapur Nala	0.10	Untapped	Harchandraour Pond	CSAP Uploded on AMRUT 2.0 Portal
1538	Mainpuri	Kishni(NP)	Sadar Bazar Nala	0.10	Untapped	Sadar Bazar Pond	CSAP Uploded on AMRUT 2.0 Portal
1539	Mainpuri	Kishni(NP)	Kharagpur Nala	0.10	Untapped	Kharagpur Pond	CSAP Uploded on AMRUT 2.0 Portal
1540	Mainpuri	Kishni(NP)	Kharagpur Nala	0.05	Untapped	Kharagpur Pond	CSAP Uploded on AMRUT 2.0 Portal
1541	Mainpuri	Kishni(NP)	Karhal Road Rajwaha Drain	0.15	Untapped	Karhal Road Rajwaha	CSAP Uploded on AMRUT 2.0 Portal
1542	Mainpuri	Kishni(NP)	Khadepur Nala	0.10	Untapped	Khadepur Pond	CSAP Uploded on AMRUT 2.0 Portal
1543	Mainpuri	JyotiKhuriya(NP)	Sambhu Dayal Ke House se Bada Talab Tak Drain	0.22	Untapped	Bada Pond	CSAP Uploded on AMRUT 2.0 Portal
1544	Mainpuri	JyotiKhuriya(NP)	Rakesh Dargi Ke House Se Bada Talab Tak Drain	0.12	Untapped	Bada Pond	CSAP Uploded on AMRUT 2.0 Portal
1545	Mainpuri	JyotiKhuriya(NP)	Ramvir Ke Khet Se Bada Talab Tak Drain	0.25	Untapped	Bada Pond	CSAP Uploded on AMRUT 2.0 Portal
1546	Mainpuri	JyotiKhuriya(NP)	Vinod Yadav House to Beech Wala Talab Drain	0.09	Untapped	Beech Wala Pond	CSAP Uploded on AMRUT 2.0 Portal
1547	Mainpuri	JyotiKhuriya(NP)	Shekhat House to Imrati Wala Talab Drain	0.16	Untapped	Imrati Wala Pond	CSAP Uploded on AMRUT 2.0 Portal
1548	Bijnor	Bijnor(NPP)	1. STP tapping	2.00	Tapped	24 MLD STP	-

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1549	Bijnor	Bijnor(NPP)	2. Chamunda Mandir	2.00	Tapped	24 MLD STP	-
1550	Bijnor	Bijnor(NPP)	3. Tevri Village	1.50	Tapped	24 MLD STP	-
1551	Bijnor	Bijnor(NPP)	4. Chandpur Chungi	1.00	Tapped	24 MLD STP	-
1552	Bijnor	Bijnor(NPP)	5. Ramleela Ground	1.00	Tapped	24 MLD STP	-
1553	Bijnor	Bijnor(NPP)	6. Ladapura Village	1.00	Tapped	24 MLD STP	-
1554	Bijnor	Bijnor(NPP)	7. PWD Colony	1.00	Tapped	24 MLD STP	-
1555	Bijnor	Bijnor(NPP)	8. Police Station	1.00	Tapped	24 MLD STP	-
1556	Bijnor	Bijnor(NPP)	9. Vardhman College	1.50	Tapped	24 MLD STP	-
1557	Bijnor	Bijnor(NPP)	10. Shanti Nagar Near Indira park	0.50	Tapped	24 MLD STP	-
1558	Bijnor	Bijnor(NPP)	11. Awas Vikas Colony near Tehsil	0.50	Tapped	24 MLD STP	-
1559	Bijnor	Bijnor(NPP)	12. Eid Gah	2.50	Tapped	24 MLD STP	-
1560	Bijnor	Bijnor(NPP)	13. Machli Bazar -1	1.00	Tapped	24 MLD STP	-
1561	Bijnor	Bijnor(NPP)	14. Machli Bazar -2	0.50	Tapped	24 MLD STP	-
1562	Bijnor	Bijnor(NPP)	15. Near UPJN Office	0.50	Tapped	24 MLD STP	-
1563	Bijnor	Bijnor(NPP)	16. Near Polytechnic College	1.50	Tapped	24 MLD STP	-
1564	Bijnor	Bijnor(NPP)	17. Civil Line Near Pankaj Hotel	1.00	Tapped	24 MLD STP	-
1565	Bijnor	Bijnor(NPP)	18. Rambag opposite SBI	1.50	Tapped	24 MLD STP	-
1566	Bijnor	Bijnor(NPP)	19. Railway Statio Choraha	1.00	Tapped	24 MLD STP	-
1567	Bijnor	Bijnor(NPP)	20. Tevri Village opposite Ganga Mata mandir	1.50	Tapped	24 MLD STP	-
1568	Bijnor	Nagina(NPP)	1- Mohalla PAHADI DAWAZA EID GAH WALA NALA	2.51	Untapped	Open land out of the city	CSAP approved under SBM 2.0 programme DPR under preparation
1569	Bijnor	Nagina(NPP)	2.Mohalla QAZI SARAI CHANDAN WALA NALA	1.89	Untapped	Open land out of the city	
1570	Bijnor	Nagina(NPP)	3- HAREVLI ROAD KE DONO SIDE NALA	3.25	Untapped	Padohi River	
1571	Bijnor	Nagina(NPP)	4- Mohalla MANIHARI SARAI WALA NALA	2.33	Untapped	Disposed in storm drain	
1572	Bijnor	Nagina(NPP)	5- Mohalla VISHNOI SARAI KACHI KE BAGH WALA NALA	2.91	Untapped	Disposed in storm drain	
1573	Bijnor	Nagina(NPP)	6- Mohalla DREEM HOTEL DHAMPUR ROAD NALA	2.11	Untapped	Disposed in storm drain	
1574	Bijnor	Najibabad(NPP)	1. Sakoor Nagar Drain	1.06	Untapped	Malan River	CSAP approved under SBM 2.0 programme DPR under preparation
1575	Bijnor	Najibabad(NPP)	2. Dhom Singh Drain	0.10	Untapped	Malan River	
1576	Bijnor	Najibabad(NPP)	3. Santoshi Mata Mandir	0.53	Untapped	Malan River	
1577	Bijnor	Najibabad(NPP)	4. Kachna Drain	2.77	Untapped	Malan River	
1578	Bijnor	Najibabad(NPP)	5. HMH Hopital R/S drain	0.77	Untapped	Malan River	
1579	Bijnor	Najibabad(NPP)	6. Oil Depot Drain	5.04	Untapped	Storm drain	
1580	Bijnor	Najibabad(NPP)	7. Ramleela Ground Drain	0.75	Untapped	Malan River	
1581	Bijnor	Chandpur(NPP)	1. Basta Road drain	1.97	Untapped	Pond & Open Saces	DPR approved for I&D of drains and STP Work under SBM 2.0 programme (Under Tendring)
1582	Bijnor	Chandpur(NPP)	2. Basta Road Chungi to Dhanda Talab	1.76	Untapped	Pond & Open Saces	
1583	Bijnor	Chandpur(NPP)	3. Ambedkar Chauk to Dhanda Talab	2.07	Untapped	Pond & Open Saces	
1584	Bijnor	Chandpur(NPP)	4. Silara Tala to Dhanda Talab	2.57	Untapped	Pond & Open Saces	
1585	Bijnor	Chandpur(NPP)	5. Haldaur Road to Dhanda Talab	2.92	Untapped	Pond & Open Saces	
1586	Bijnor	Sherkot(NPP)	1. Ram Avtar Transport to Kho River Mohalla Acharjan Drain	1.01	Untapped	Kho River	DPR approved for I&D of drains and STP Work under SBM 2.0 programme (Under Tendring)
1587	Bijnor	Sherkot(NPP)	2. Public Toilet to Kho River Drain	0.44	Untapped	Kho River	
1588	Bijnor	Sherkot(NPP)	3. Sardar Kha Puliya to Tube well No. 5 Drain	0.40	Untapped	Ramganga River	
1589	Bijnor	Sherkot(NPP)	4. Balkishan pur Road drain	0.18	Untapped	Kho River	
1590	Bijnor	Sherkot(NPP)	5. Chamunda to Mohalla naudhana Drain	2.69	Untapped	Ramganga River	
1591	Bijnor	Sherkot(NPP)	6. Chungi No. 5 Drain	1.02	Untapped	Ramganga River	
1592	Bijnor	Kiratpur(NPP)	1. Ansariyan Drain	0.92	Untapped	Malan River	DPR approved for I&D of drains and STP Work under SBM 2.0 programme (Under Tendring)
1593	Bijnor	Kiratpur(NPP)	2. Sarvar Sakhi Drain	1.07	Untapped	Malan River	
1594	Bijnor	Kiratpur(NPP)	3. Mandawar Road Drain	1.55	Untapped	Malan River	
1595	Bijnor	Kiratpur(NPP)	4. Budhpada/Motichur Drain	0.52	Untapped	Disposed in open land	
1596	Bijnor	Kiratpur(NPP)	5. Singadiyan Drain	0.70	Untapped	Disposed in open land	
1597	Bijnor	Dhampur(NPP)	1 Ikra Drain	7.16	Untapped	Gangan drain	DPR approved for I&D of drains and STP Work under SBM 2.0 programme (Under Tendring)
1598	Bijnor	Seohara(NPP)	1. Moradabad-Dhampur Road Right Side drain	1.85	Tapped	Discharge in Nohra Nayisa drain after treated by Bio Remideation	CSAP approved under SBM 2.0 programme DPR under preparation
1599	Bijnor	Seohara(NPP)	2. Moradabad-Dhampur Road Left Side drain	1.95	Tapped		
1600	Bijnor	Seohara(NPP)	3. Thakurdwara Road Right Side drain	1.49	Tapped	Discharge in Dangrai Puliya after treated by Bio Remideation	

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S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1601	Bijnor	Seohara(NPP)	4. Thakurdwara Road Left Side drain	1.40	Tapped		
1602	Bijnor	Nehtaur(NPP)	1- Eid-gah road Drain	1.64	Untapped	Gangan River near bypass road	CSAP approved under SBM 2.0 programme DPR under preparation
1603	Bijnor	Nehtaur(NPP)	2- Sadkabad road drain	0.49	Untapped	Talab near village sadkabad	
1604	Bijnor	Nehtaur(NPP)	2- Dhampur bypass Drain	1.42	Untapped	Village Manakpur River	
1605	Bijnor	Noorpur(NPP)	1. Shiv Mandir to Neyadri Devi inter college	0.99	Untapped	Open land out of the city	CSAP approved under SBM 2.0 programme DPR under preparation
1606	Bijnor	Noorpur(NPP)	2. Shiv Mandir to CHC & Ban Nadi	0.98	Untapped	Open land out of the city	
1607	Bijnor	Noorpur(NPP)	3. Ravidas Nagar to Bijli Ghar	0.91	Untapped	Open land out of the city	
1608	Bijnor	Noorpur(NPP)	4. Ravidas Nagar to Talab	0.92	Untapped	Open land out of the city	
1609	Bijnor	Noorpur(NPP)	5. Shiv Mandir to Seohara Road	0.92	Untapped	Open land out of the city	
1610	Bijnor	Afzalgarh(NPP)	Nachna Drain	3.94	Untapped	Out of city in field	Action is being taken for bioremediation
1611	Bijnor	Warhapur(NP)	1. Bus stand Harijanbasti	1.71	Untapped	Disposed in storm drain	-
1612	Bijnor	Warhapur(NP)	2. Bus stand Bhajdawala	1.68	Untapped	Disposed in storm drain	-
1613	Bijnor	Warhapur(NP)	3. Tanda Road Masjid to Gula River	1.53	Untapped	Disposed in storm drain	-
1614	Bijnor	Warhapur(NP)	4. Kashyap Dharmshala to Gula River	1.02	Untapped	Disposed in storm drain	-
1615	Bijnor	Warhapur(NP)	5. Jhojiyan Masjid to Nakta River	1.26	Untapped	Disposed in storm drain	-
1616	Bijnor	Sahaspur(NP)	1- Paindapur road Drain	1.62	Untapped	Storm drain	-
1617	Bijnor	Sahaspur(NP)	2- War No. 06 Near Qabristan	0.88	Untapped	Storm drain	-
1618	Bijnor	Sahaspur(NP)	3- Moradabad road Drain	0.82	Untapped	Storm drain	-
1619	Bijnor	Sahanpur(NP)	1. National Highway 74	1.23	Untapped	Storm drain	-
1620	Bijnor	Sahanpur(NP)	2. Moh. Jatan	0.78	Untapped	Storm drain	-
1621	Bijnor	Sahanpur(NP)	3. Moh. Rawapuri	0.65	Untapped	Storm drain	-
1622	Bijnor	Mandawar(NP)	1-Mohalla Shahvilayat Bijnor Chungi to Lalpur Chorha Two side	0.32	Untapped	Open land out of the city	-
1623	Bijnor	Mandawar(NP)	2-Mohalla Shahavilayat Balmiki Basti to Inampura Road	0.40	Untapped	Open land out of the city	-
1624	Bijnor	Mandawar(NP)	3-Mohalla Afganan aanad house to main road	0.30	Untapped	Open land out of the city	-
1625	Bijnor	Mandawar(NP)	4-Mohalla Afganan m Magiro Wali Puliya to Saidful Shah house	0.45	Untapped	Open land out of the city	-
1626	Bijnor	Jhalu(NP)	1- Qurashiyon wala Drain	0.46	Untapped	Open land out of the city	-
1627	Bijnor	Jhalu(NP)	2- Nehtaur road left side Drain	0.44	Untapped	Open land out of the city	-
1628	Bijnor	Jhalu(NP)	3- Nehtaur road right side Drain	0.45	Untapped	Open land out of the city	-
1629	Bijnor	Jhalu(NP)	4- Manokamna talab Drain	0.46	Untapped	Open land out of the city	-
1630	Bijnor	Jhalu(NP)	5- Aamwala talab Drain.	0.46	Untapped	Open land out of the city	-
1631	Bijnor	Jhalu(NP)	6- Gangora road Drain	0.44	Untapped	Open land out of the city	-
1632	Bijnor	Jalalabad(NP)	1-National Highway 119	1.05	Untapped	Disposed in storm drain	-
1633	Bijnor	Jalalabad(NP)	2-Devta wala Nala	0.62	Untapped	Disposed in storm drain	-
1634	Bijnor	Jalalabad(NP)	3- Depot Road	0.78	Untapped	Disposed in storm drain	-
1635	Bijnor	Jalalabad(NP)	4-Kalheri Road	0.54	Untapped	Disposed in storm drain	-
1636	Bijnor	Haldaur(NPP)	1- Mohalla alhawala to Andiwala drain	1.02	Untapped	Open land out of the city	-
1637	Bijnor	Haldaur(NPP)	2- Mohalla semiwala pul to javed ki puliya drain	0.90	Untapped	Open land out of the city	-
1638	Bijnor	Haldaur(NPP)	3- Mohalla chaudhariyan to rajpal ki puliya drain	0.96	Untapped	Open land out of the city	-
1639	MORADABAD	MORADABAD (M. Corp)	1. Vivekanand left side drain	6.65	Untapped	Ramganga River	Work in progress
1640	MORADABAD	MORADABAD (M. Corp)	2. Vivekanand right side drain	6.89	Untapped	Ramganga River	Work in progress
1641	MORADABAD	MORADABAD (M. Corp)	3. Moksh dham drain	6.90	Untapped	Ramganga River	Work in progress

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1642	MORADABAD	MORADABAD (M. Corp)	4. TDI city drain	6.91	Untapped	Ramganga River	Work in progress
1643	MORADABAD	MORADABAD (M. Corp)	5. MIT drain	6.67	Untapped	Ramganga River	Work in progress
1644	MORADABAD	MORADABAD (M. Corp)	7. Jigar colony drain	8.20	Tapped	58 MLD STP	-
1645	MORADABAD	MORADABAD (M. Corp)	8. Jhamboo ka Nala	8.00	Tapped	58 MLD STP	-
1646	MORADABAD	MORADABAD (M. Corp)	9. Ghosiyan Drain	7.80	Tapped	58 MLD STP	-
1647	MORADABAD	MORADABAD (M. Corp)	10. Nawabpura Drain Ist	8.80	Tapped	58 MLD STP	-
1648	MORADABAD	MORADABAD (M. Corp)	11. Nawabpura Drain IInd	7.70	Tapped	58 MLD STP	
1649	MORADABAD	MORADABAD (M. Corp)	12. Lal Bagh Drain Near Kali ka Mandir	8.50	Tapped	58 MLD STP	-
1650	MORADABAD	MORADABAD (M. Corp)	13. Near Dahariya Behind Hathi Mandir	8.00	Tapped	58 MLD STP	-
1651	MORADABAD	MORADABAD (M. Corp)	14. Jama Masjid Left Side Drain	3.50	Tapped	58 MLD STP	-
1652	MORADABAD	MORADABAD (M. Corp)	15 Jama masjid right side drain	8.00	Tapped	58 MLD STP	-
1653	MORADABAD	MORADABAD (M. Corp)	16 Kuda Ghar Drain	8.00	Tapped	58 MLD STP	-
1654	MORADABAD	MORADABAD (M. Corp)	17. Barblan Drain	9.00	Tapped	58 MLD STP	-
1655	MORADABAD	MORADABAD (M. Corp)	18. Katghar Railway Station . Drain Near Ramganga Bridge	8.50	Tapped	58 MLD STP	-
1656	MORADABAD	MORADABAD (M. Corp)	19.Prabhat Nagar Drain	8.60	Tapped	58 MLD STP	-
1657	MORADABAD	MORADABAD (M. Corp)	20. Delhi road right side drain	6.96	Untapped	Gangan River	
1658	MORADABAD	MORADABAD (M. Corp)	21. Delhi road left side drain	6.86	Untapped	Gangan River	-
1659	MORADABAD	MORADABAD (M. Corp)	23. Chandausi road right side drain	6.60	Untapped	Gangan River	-
1660	MORADABAD	MORADABAD (M. Corp)	24. Karula drain	6.86	Untapped	Ramganga River	-
1661	MORADABAD	Thakurdwara(NPP)	1. Bandhewala Nala	0.65	Untapped	Kudka Nadi	CSAP approved under SBM 2.0 programme DPR under preparation
1662	MORADABAD	Thakurdwara(NPP)	2. Pajaya wala nala	0.20	Untapped	Kudka Nadi	
1663	MORADABAD	Thakurdwara(NPP)	3. Ware House Nala	0.70	Untapped	Kudka Nadi	
1664	MORADABAD	Thakurdwara(NPP)	4. Dhal wali puliya to Kudka Nadi Nala	0.95	Untapped	Kudka Nadi	
1665	MORADABAD	Thakurdwara(NPP)	5. Kamalpur Chaurahe to Kudka Nadi Nala	0.85	Untapped	Kudka Nadi	
1666	MORADABAD	Thakurdwara(NPP)	6. Chansukh das rice mill nala	0.35	Untapped	Kudka Nadi	
1667	MORADABAD	Thakurdwara(NPP)	7. Ratpura road nala	0.30	Untapped	Kudka Nadi	
1668	MORADABAD	Bilari(NPP)	1-Mohalla Ansariyan drain	1.52	Untapped	Pond	CSAP approved under SBM 2.0 programme DPR under preparation
1669	MORADABAD	Bilari(NPP)	2-Shahbad road drain	2.34	Untapped	Pond	
1670	MORADABAD	Pakbada(NP)	1-Highway Right side Nala	1.19	Untapped	MDA Nala	CSAP approved under SBM 2.0 programme DPR under preparation
1671	MORADABAD	Pakbada(NP)	2-Highway Left side Nala	1.39	Untapped	MDA Nala	
1672	MORADABAD	Pakbada(NP)	3-Mata wali Milak Nala	0.40	Untapped	MDA Nala	
1673	MORADABAD	Pakbada(NP)	4-Ambedkar Park Nala	0.48	Untapped	Bihad	
1674	MORADABAD	Pakbada(NP)	5-Islam Nagar Nala	0.52	Untapped	Bihad	
1675	MORADABAD	Kanth(NP)	1. Kanthman Nagar Nala	3.69	Untapped	Open land out of the city	-
1676	MORADABAD	Bhojpur Dharampur(NP)	1. Ward no 02 me Veer Abdul Hameed Gate ke paas se Ward no 15 me National Public School Tak	1.13	Untapped	Pond	CSAP approved under SBM 2.0 programme DPR under preparation
1677	MORADABAD	Bhojpur Dharampur(NP)	2-Ward no 05 me Sana Retrorant se Bhura Dentar ki Dukan ke samne Tak	0.05	Untapped	Pond	
1678	MORADABAD	Bhojpur Dharampur(NP)	3-Ward no 03 me Prathma Bank se State bank of India ke samne tak	1.15	Untapped	Pond	
1679	MORADABAD	Bhojpur Dharampur(NP)	4-Ward no 04 me Talab talab tak	0.10	Untapped	Pond	
1680	MORADABAD	Bhojpur Dharampur(NP)	5. Ward no 10 me Transformar ke samne se ara ke samne tak	0.08	Untapped	Pond	
1681	MORADABAD	Bhojpur Dharampur(NP)	6 Ward no 11 me transformar ke paas mumtiyaj ke makan samne se firoz ke makan ke	0.05	Untapped	Pond	

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1682	MORADABAD	Bhojpur Dharampur(NP)	7. ward no 05 me lovely merriage hall ke samne se railway fatak ke samne tak	1.25	Untapped	Pond	
1683	MORADABAD	Kundarki(NP)	1. Karbal se Abdul Haq tak nala	1.23	Untapped	Pond	-
1684	MORADABAD	Kundarki(NP)	2. Ram Singh ke house se Abrar Khan tak nala	0.08	Untapped	Pond	-
1685	MORADABAD	Kundarki(NP)	3. Pakbada bas adde se jaitpur road tak nala	0.18	Untapped	Pond	-
1686	MORADABAD	Kundarki(NP)	4. Bampulas tirahe se Imratpur Dulha Khan Nala	1.03	Untapped	Pond	-
1687	MORADABAD	Kundarki(NP)	5. Humsafar marriage hall se sarkari marriage hall nala	0.85	Untapped	Pond	-
1688	MORADABAD	Agwanpur(NP)	1. From tempo stand to shiv mandir, ward-12	1.10	Untapped	Pond	-
1689	MORADABAD	Agwanpur(NP)	2. From Shiv mandir to pari gardan, ward-1	0.73	Untapped	Pond	-
1690	MORADABAD	Agwanpur(NP)	3. From transformer to mahendra field, ward-2	0.65	Untapped	Pond	-
1691	MORADABAD	Agwanpur(NP)	4. From Nagar panchayat office to veterinary hospital	0.60	Untapped	Pond	-
1692	MORADABAD	Agwanpur(NP)	5. Dharamkata to tranformer, ward-9	0.75	Untapped	Pond	-
1693	MORADABAD	Agwanpur(NP)	6. From transformer to tempo stand, ward-9	1.10	Untapped	Pond	-
1694	MORADABAD	Mehmoodpur mafi (NP)	1. Ward 4 Saleem Ke Ghar Ke Pass	0.70	Untapped	Pond	-
1695	MORADABAD	Mehmoodpur mafi (NP)	2. Ward 3 mansha Devi Mandir Se Ansar Inter College tak	0.60	Untapped	Pond	-
1696	MORADABAD	Mehmoodpur mafi (NP)	3. Ward 2 Ambedkar Park Se Turko wale Kabristan tak	0.60	Untapped	Pond	-
1697	MORADABAD	Mehmoodpur mafi (NP)	4. Ward 7 Do Anni Mohalla Zaher Ansari ke Ghar Ke Pas	0.90	Untapped	Pond	-
1698	MORADABAD	UmriKalan(NP)	1-Karula River drain	1.06	Untapped	Karula river	-
1699	MORADABAD	UmriKalan(NP)	2-Gagan River drain	0.94	Untapped	Gangan river	-
1700	MORADABAD	Dhakia(NP)	1. Noor Masjid Drain	0.44	Untapped	Pond	-
1701	MORADABAD	Dhakia(NP)	2-Jama Masjid drain	0.53	Untapped	Pond	-
1702	MORADABAD	Dhakia(NP)	3-Ghatiya Talab drain	0.50	Untapped	Pond	-
1703	MORADABAD	Dhakia(NP)	4-Marghat pond drain	0.53	Untapped	Pond	-
1704	Rampur	Rampur (NPP)	District Hospital Drain : Concretised Drain	16.00	Tapped	Kosi River near Ghatampur village	After Treatment Effluent from STP is being discharged.
1705	Rampur	Rampur (NPP)	Benizeer Village Drain : Concretised Drain	6.00	Tapped	Irrigation canal to Kosi River	After Treatment Effluent from STP is being discharged.
1706	Rampur	Rampur (NPP)	Pahadi Village Drain : Concretised Drain	17.50	Tapped	Irrigation canal to Kosi River	After Treatment Effluent from STP is being discharged.
1707	Rampur	Rampur (NPP)	Jwalanagar Rampur to Shahabad Marg Drain : Katcha Drain	15.50	Untapped	Ram Ganga River Shahabad	
1708	Rampur	Bilaspur (NPP)	Mahboob House Drain : Concretised Drain	0.82	Untapped	Haridres school ke pass Bhakhada River	CSAP approved under SBM 2.0 programme DPR under preparation
1709	Rampur	Bilaspur (NPP)	Mazar Drain : Concretised Drain	0.77	Untapped	Haridres school ke pass Bhakhada River	
1710	Rampur	Bilaspur (NPP)	Punjabi Colony Drain1 : Concretised Drain	0.65	Untapped	Irrigation canal near Punjabi colony	
1711	Rampur	Bilaspur (NPP)	Punjabi Colony Drain2 : Concretised Drain	0.75	Untapped	Irrigation canal near Punjabi colony	
1712	Rampur	Bilaspur (NPP)	Brahmdutt School Drain : Concretised Drain	0.87	Untapped	Daim coloby ke pass Bhakhada River	
1713	Rampur	Milak (NPP)	Park Drain : Concretised Drain	1.08	Untapped	Nahal River- Pilakhar River	CSAP approved under SBM 2.0 programme DPR under preparation
1714	Rampur	Milak (NPP)	Navdiya Road Drain : Concretised Drain	0.73	Untapped	Nahal River- Pilakhar River	
1715	Rampur	Milak (NPP)	Crossing Param Raod Drain : Concretised Drain	0.96	Untapped	-	
1716	Rampur	Milak (NPP)	Hall Sthal Drain : Concretised Drain	0.11	Untapped	Nahal River- Pilakhar River	
1717	Rampur	Tanda (NPP)	Tandola West Mata ka Mandir Drain : Concretised Drain	2.10	Untapped	Mandir ke pass Bhahalla River	CSAP approved under SBM 2.0 programme DPR under preparation
1718	Rampur	Tanda (NPP)	Marghati West Ghat Drain : Concretised Drain	1.26	Untapped	Marghati ghat ke pass Bhahalla River	
1719	Rampur	Tanda (NPP)	Imambada West Drain : Concretised Drain	0.85	Untapped	Imambada ke pass Bhahalla River	
1720	Rampur	Kemri	Mazulla Nagar Ward 12 Drain : Concretised Drain	1.43	Untapped	Bilaspur road Saijni River	To be decided after the DPR approval followed by completion of tendering process.
1721	Rampur	Kemri	Mazulla Nagar Ward 14 Drain : Concretised Drain	1.36	Untapped	Khel ke maidan ke pass Saijni River	

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1722	Rampur	Shahabad (NP)	Jatoli Road Motijheel Drain : Partially Concretised Drain Partially Katcha	1.44	Untapped	Kunda ke pass Ram Ganga River	CSAP approved under SBM 2.0 programme DPR under preparation
1723	Rampur	Shahabad (NP)	Salim Qureshi Culvert Drain : Concretised Drain	0.52	Untapped	Kunda ke pass Ram Ganga River	
1724	Rampur	Swar (NPP)	Bilaspur Road Drain : Concretised Drain	0.99	Untapped	-	CSAP approved under SBM 2.0 programme DPR under preparation
1725	Rampur	Swar (NPP)	Rampur Road Drain : Concretised Drain	0.50	Untapped	-	
1726	Rampur	Swar (NPP)	Fazalpur Road Drain : Concretised Drain	1.02	Untapped	Fazalpur village Kosi River	
1727	Rampur	Dariyal (NP)	Tanda Road Drain : Partially Concretised Drain Partially Katcha	1.21	Untapped	Bihad River- Bhahalla River	To be decided after the DPR approval followed by completion of tendering process
1728	Rampur	Dariyal (NP)	Play Ground Drain : Partially Concretised Drain Partially Katcha	0.72	Untapped	Bihad River- Bhahalla River	
1729	Rampur	Saifni (NP)	STP Drain : Partially concretised Drain Partially Katcha	1.24	Untapped	-	To be decided after the DPR approval followed by completion of tendering process
1730	Rampur	Narpatnagar Doondawala (NP)	Busra Talab Drain : Concretised Drain	0.30	Untapped		To be decided after the DPR approval followed by completion of tendering process.
1731	Rampur	Narpatnagar Doondawala (NP)	Aliana Talab Drain . Concretised Drain	0.56	Untapped	-	
1732	Rampur	Narpatnagar Doondawala (NP)	Nawabnagar Road Drain : Concretised Drain	0.80	Untapped	-	
1733	Rampur	Narpatnagar Doondawala (NP)	OHT Doondawala Drain : Concretised Drain	0.42	Untapped	-	
1734	Rampur	Maswasi (NP)	Moradabad Dariyal Chouk Drain : Partially Concretised Drain Partially Katcha	0.55	Untapped	-	To be decided after the DPR approval followed by completion of tendering process
1735	Rampur	Maswasi (NP)	Milak Bhoobri Road Drain : Partially Concretised Drain Partially Katcha	0.49	Untapped	-	
1736	Rampur	Maswasi (NP)	Choupura Gadayai Pond Drain : Concretised Drain	0.65	Untapped	-	
1737	GHAZIABAD	GHAZIABAD (M. Corp)	karhera drain	4.72	Untapped	Hindon River	The Project Ghaziabad Sewerage Scheme (Karhera Zone) was sanctioned under Amrut 2.0 programme. Both the drains will be tapped under this project.The present physical progress of the project is 60% and is scheduled to be completed by 08.06.2026.
1738	GHAZIABAD	GHAZIABAD (M. Corp)	arthala drain	5.41	Untapped	Hindon River	
1739	GHAZIABAD	GHAZIABAD (M. Corp)	city forest drain	2.24	Untapped	Hindon River	The DPR preparation for tapping of these seven drains falling in the River Hindon is in progress under the Namami Gange Programme and will be submitted by 30.07.2025. After approval of the DPR project will be completed in 2 years of time frame.
1740	GHAZIABAD	GHAZIABAD (M. Corp)	nandgram drain	27.24	Untapped	Hindon River	
1741	GHAZIABAD	GHAZIABAD (M. Corp)	hindon vihar drain	7.46	Untapped	Hindon River	
1742	GHAZIABAD	GHAZIABAD (M. Corp)	pratap vihar drain	32.16	Untapped	Hindon River	
1743	GHAZIABAD	GHAZIABAD (M Corp)	rahul vihar drain	5.46	Untapped	Hindon River	
1744	GHAZIABAD	GHAZIABAD (M. Corp)	kailabhatta drain	25.31	Untapped	Hindon River	
1745	GHAZIABAD	GHAZIABAD (M. Corp)	dasna drain	40.17	Untapped	Hindon River	
1746	GHAZIABAD	GHAZIABAD (M. Corp)	Sahibabad Drain	90.00	Tapped at 74 MLD STP Indrapuram	Yamuna River	
1747	GHAZIABAD	LONI (NPP)	Indrapuri Drain	35.00	Untapped	Yamuna River	Earlier in the year 2020, a Detailed Project Report (DPR) amounting to Rs. 384 Lakh was prepared by the undivided UP Jal Nigam for the Interception and Diversion of Indrapuri and Banthla Drains and submitted to the National Mission for Clean Ganga (NMCG) for funding. However, due to excessive, high Chemical Oxygen Demand (COD) levels, the DPR was rejected by NMCG, which advised that necessary action be taken by the Uttar Pradesh Pollution Control Board (UPPCB) to reduce the COD levels. As per the letter dated 12.07.2024 from the Member Secretary, UPPCB to the Executive Director (Technical), NMCG, it has been stated that Banthla Drain does not carry any industrial effluent. However, it still exhibits high COD levels. On the other hand, Indrapuri Drain, which joins the Banthla Drain and eventually outfalls into Johari Nala, carries a mixture of effluents from both conforming and non-conforming areas, thereby contributing to the elevated COD levels. Accordingly, after the necessary actions and proceedings have been undertaken by UPPCB to bring the COD levels within permissible limits, the revised DPR will be submitted to NMCG through the State Mission for Clean Ganga (SMCG) within a period of 45 days.

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S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1748	GHAZIABAD	LONI (NPP)	Banthala Drain	17.00	Untapped	Yamuna River	
1749	GHAZIABAD	KHODA MAKANPUR NPP	Noida Side drain	21.83	Untapped	Yamuna River	DPR approved for I&D of drains and STP Work under SBM 2.0 programme (Under Tendring)
1750	GHAZIABAD	KHODA MAKANPUR NPP	Delhi Side drain	17.74	Untapped	Yamuna River	
1751	GHAZIABAD	Muradnagar NPP	I&D Nallah-1	10.00	Untapped	Hindon River	CSAP approved under SBM 2.0 programme DPR under preparation
1752	G.B. Nagar	Dadri NPP	Drain near Bypass Road/Near STP/Railway under pass	0.52	Untapped		CSAP approved under SBM 2.0 programme DPR under preparation
1753	G.B. Nagar	Dadri NPP	Drain near nagar Palika office	0.54	Untapped		
1754	G.B. Nagar	Dadri NPP	Drain - Railway Station Side	5.30	Untapped		
1755	G.B. Nagar	Dadri NPP	Drain near Substation Chithera	4.24	Untapped		
1756	Saharanpur	N.Nigam Saharanpur	Braj Transport Nala	8.73	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1757	Saharanpur	N.Nigam Saharanpur	Taj Nalla	14.36	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1758	Saharanpur	N.Nigam Saharanpur	Chilkana Nalla (Dhobi Ghat)	17.41	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1759	Saharanpur	N.Nigam Saharanpur	Indra Basti 1 Drain	0.04	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1760	Saharanpur	N.Nigam Saharanpur	Pushpanjali Vihar Nala	0.05	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1761	Saharanpur	N.Nigam Saharanpur	Old Police Chowki Nala	0.08	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1762	Saharanpur	N.Nigam Saharanpur	Brahmpuri Drain	0.11	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1763	Saharanpur	N.Nigam Saharanpur	Indra Basti 2 Drain	0.15	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1764	Saharanpur	N.Nigam Saharanpur	Kapil Vihar near OHT	0.17	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1765	Saharanpur	N.Nigam Saharanpur	Indra Basti 3 Drain	0.18	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1766	Saharanpur	N.Nigam Saharanpur	Bhagat Singh Chowk ke samne	0.25	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1767	Saharanpur	N.Nigam Saharanpur	Ansnri road Near Dr. Neha Clinic	0.29	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1768	Saharanpur	N.Nigam Saharanpur	Shiv Bagula Mukhi mandir drain	0.35	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1769	Saharanpur	N.Nigam Saharanpur	Kapil vihar Drain	0.35	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1770	Saharanpur	N.Nigam Saharanpur	Natraj Drycliners	0.45	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1771	Saharanpur	N.Nigam Saharanpur	Swami Dental Clinic	0.50	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1772	Saharanpur	N.Nigam Saharanpur	Dalmandi pumping station	0.44	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1773	Saharanpur	N.Nigam Saharanpur	Kotwali Nala (left side of Paondhoi)	0.45	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1774	Saharanpur	N.Nigam Saharanpur	Deri Bagh Drain	0.50	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1775	Saharanpur	N.Nigam Saharanpur	Numaish Camp	0.50	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1776	Saharanpur	N.Nigam Saharanpur	Jogyan Pull near Ganpati Cellphone	0.58	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1777	Saharanpur	N.Nigam Saharanpur	Opposite Ram Tirath School drain (left side of Paondhoi)	0.58	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1778	Saharanpur	N.Nigam Saharanpur	Macchali Bazar	0.61	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1779	Saharanpur	N.Nigam Saharanpur	Bijli Ghar Nala	0.70	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1780	Saharanpur	N.Nigam Saharanpur	Sharab Theka ke pass	0.73	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1781	Saharanpur	N.Nigam Saharanpur	Khumaran Pull Mandi ke pass	0.75	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1782	Saharanpur	N.Nigam Saharanpur	Near Janak Hotel	1.00	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1783	Saharanpur	N.Nigam Saharanpur	Nala Near Taj Nala	0.13	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1784	Saharanpur	N.Nigam Saharanpur	Janta Colony	0.04	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1785	Saharanpur	N.Nigam Saharanpur	Numaish camp V- Shape	0.70	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1786	Saharanpur	N.Nigam Saharanpur	Dukhi Bagh	0.06	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1787	Saharanpur	N.Nigam Saharanpur	Shanti Nagar-1	0.02	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1788	Saharanpur	N.Nigam Saharanpur	Shanti Nagar-2	0.26	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1789	Saharanpur	N.Nigam Saharanpur	Nalla Near Irrigation Land	0.04	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1790	Saharanpur	N.Nigam Saharanpur	Nand Vatika	0.23	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1791	Saharanpur	N.Nigam Saharanpur	Nand Vihar-1	0.17	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1792	Saharanpur	N.Nigam Saharanpur	Nand Vihar-2	0.01	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1793	Saharanpur	N.Nigam Saharanpur	Abdulla Colony	0.21	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1794	Saharanpur	N.Nigam Saharanpur	Nai Basti-1	0.03	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1795	Saharanpur	N.Nigam Saharanpur	Nai Basti-2	0.26	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1796	Saharanpur	N.Nigam Saharanpur	Badshahi Masjid	0.07	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1797	Saharanpur	N.Nigam Saharanpur	Radha Vihar	0.09	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1798	Saharanpur	N.Nigam Saharanpur	New Gopal Nagar-1	0.26	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1799	Saharanpur	N.Nigam Saharanpur	New Gopal Nagar-2	0.09	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1800	Saharanpur	N.Nigam Saharanpur	Navyug Market	0.17	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1801	Saharanpur	N.Nigam Saharanpur	Valmiki Colony	0.54	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1802	Saharanpur	N.Nigam Saharanpur	Indra camp	0.44	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1803	Saharanpur	N.Nigam Saharanpur	Near Janak Nagar	0.62	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1804	Saharanpur	N.Nigam Saharanpur	Below Railway Line	0.05	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1805	Saharanpur	N.Nigam Saharanpur	Gaddhe Wali Gali	2.71	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1806	Saharanpur	N.Nigam Saharanpur	Near Najipura	0.03	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1807	Saharanpur	N.Nigam Saharanpur	Panjabi Bagh-1	0.30	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1808	Saharanpur	N.Nigam Saharanpur	Panjabi Bagh-2	0.20	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1809	Saharanpur	N.Nigam Saharanpur	Panjabi Bagh-3	0.90	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1810	Saharanpur	N.Nigam Saharanpur	Near Police ground bhind STP	0.70	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1811	Saharanpur	N.Nigam Saharanpur	Jawahar nagar Khurana niwas	1.10	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1812	Saharanpur	N.Nigam Saharanpur	Kalyani Sales	0.06	Untaped	Dhamola river	Project Prepared by UPJN (Rural), MZN
1813	Saharanpur	N.Nigam Saharanpur	Aggarwal dhramshala 1	0.15	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1814	Saharanpur	N.Nigam Saharanpur	Aggarwal dhramshala 2	0.70	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1815	Saharanpur	N.Nigam Saharanpur	khumaran Pull rikshaw stand	0.50	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1816	Saharanpur	N.Nigam Saharanpur	Paondhoi Right side from Dhobhi Ghat ips	3.57	Untaped	Paondhoi river	Project Prepared by UPJN (Rural), MZN
1817	Saharanpur	N.Nigam Saharanpur	Jamshed Nai	0.06	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1818	Saharanpur	N.Nigam Saharanpur	Jawahar Nagar, Bansal Publisher	0.42	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1819	Saharanpur	N.Nigam Saharanpur	Jawahar Nagar, Khurana Niwas	0.77	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1820	Saharanpur	N.Nigam Saharanpur	Swami Dental clinic	0.53	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1821	Saharanpur	N.Nigam Saharanpur	Opposite Janak Hotel	1.17	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1822	Saharanpur	N.Nigam Saharanpur	Khumran Pul Mandi ky Pass	0.90	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1823	Saharanpur	N.Nigam Saharanpur	Sharab Theka ky samny	0.88	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1824	Saharanpur	N.Nigam Saharanpur	Sabzi Mandi Pull	0.87	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1825	Saharanpur	N.Nigam Saharanpur	Rajdhani Plywood	0.70	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1826	Saharanpur	N.Nigam Saharanpur	State Bank of Patiyala, Pul jogiyan	0.47	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1827	Saharanpur	N.Nigam Saharanpur	Near Jai General store-Link Road	0.32	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1828	Saharanpur	N.Nigam Saharanpur	Aggarwal Dharamshala-1	0.16	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1829	Saharanpur	N.Nigam Saharanpur	Aggarwal Dharamshala-2	0.84	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1830	Saharanpur	N.Nigam Saharanpur	Bhagat singh chowk k saamne	0.26	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1831	Saharanpur	N.Nigam Saharanpur	Khumran Pul Rikshaw Stand	0.53	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1832	Saharanpur	N.Nigam Saharanpur	Ashu sharma	0.26	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1833	Saharanpur	N.Nigam Saharanpur	Numish camp -Rikshaw stand-1	0.37	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1834	Saharanpur	N.Nigam Saharanpur	Numish camp -aarti tent house	0.21	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1835	Saharanpur	N.Nigam Saharanpur	Punjabi Barat Ghar	0.11	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1836	Saharanpur	N.Nigam Saharanpur	Near Peer Pahalwan Pulia	0.35	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1837	Saharanpur	N.Nigam Saharanpur	Mayur service Centre-Link Road	0.66	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1838	Saharanpur	N.Nigam Saharanpur	Near Vardan Hospital-Link Road	0.47	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1839	Saharanpur	N.Nigam Saharanpur	Dhamola Nadi ka Pul Sapna Takies	1.31	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1840	Saharanpur	N.Nigam Saharanpur	Satyoug Aashram Nala	0.62	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1841	Saharanpur	N.Nigam Saharanpur	Pathanpur -Ajmer Niwas	0.84	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1842	Saharanpur	N.Nigam Saharanpur	Govind Nagar-Shrim Harimal Niwas	0.42	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1843	Saharanpur	N.Nigam Saharanpur	Govind Nagar-Shrim Ganga devi Niwas	0.47	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1844	Saharanpur	N.Nigam Saharanpur	Govind Nagar-Shrim Mohan Niwas	0.65	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1845	Saharanpur	N.Nigam Saharanpur	Railway Drain	0.47	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1846	Saharanpur	N.Nigam Saharanpur	Karlya Sahayak Chhetra Prabhandak	0.64	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1847	Saharanpur	N.Nigam Saharanpur	Chawala Property Dealer-Hathi Gate (Partial)	12.60	Partial Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1848	Saharanpur	N.Nigam Saharanpur	Gil colony Charch ky pass	0.47	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1849	Saharanpur	N.Nigam Saharanpur	Bharti Dairy -Court Road	0.79	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1850	Saharanpur	N.Nigam Saharanpur	Parmesti Das Jewellars-Court Road	0.66	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1851	Saharanpur	N.Nigam Saharanpur	Nalla Near Hakikat Nagar Teraha	0.66	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1852	Saharanpur	N.Nigam Saharanpur	Police up-Mahanirikshak Niwas	0.47	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1853	Saharanpur	N.Nigam Saharanpur	Near shiv Mandir (Dr Mehta)	0.32	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1854	Saharanpur	N.Nigam Saharanpur	Pratap Clinic-Jain college Road	0.42	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1855	Saharanpur	N.Nigam Saharanpur	Karamchari Rajya Bima Nigam-Jain College Road	0.47	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1856	Saharanpur	N.Nigam Saharanpur	Baba Deep Garment Jain College Road	0.66	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1857	Saharanpur	N.Nigam Saharanpur	Jai Lakshmi Furniture House Malhipur Road	0.47	Tapped	38 MLD STP	Project Prepared by UPJN (Rural), MZN
1858	Saharanpur	Deoband(NPP)	Sugar Mills Drain	5.41	Untapped	Kali West	
1859	Saharanpur	Deoband(NPP)	Kuti Drain	7.79	Untapped	Kali West	
1860	Saharanpur	Gangoh(NPP)	Madhi Lakhnoti road	4.65	Untapped	Budhi Yamuna	CSAP approved under SBM 2.0 programme DPR under preparation
1861	Saharanpur	Gangoh(NPP)	Bye Pass Road Drain	1.16	Untapped	Open Land	
1862	Saharanpur	Gangoh(NPP)	Ganesh Sankar Student Chowke Drain	0.62	Untapped	Open Land	
1863	Saharanpur	Gangoh(NPP)	Subje Mandi Drain	1.32	Untapped	Open Land	
1864	Saharanpur	Rampur Maniharan(NP)	Saraye Uattary drain	2.81	Untapped	Krishna River	CSAP approved under SBM 2.0 programme DPR under preparation
1865	Saharanpur	Rampur Maniharan(NP)	Kayesthan drain	1.88	Untapped	Krishna River	
1866	Saharanpur	Nakur(NPP)	C.H.C. Nakur drain	1.24	Untapped	Discharge to Agriculture Land	
1867	Saharanpur	Nakur(NPP)	Eig Ghah Road drain	0.93	Untapped	Discharge to Agriculture Land	

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S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1868	Saharanpur	Nakur(NPP)	Sarsawa Road drain	0.31	Untapped	Discharge to Agriculture Land	
1869	Saharanpur	Nakur(NPP)	Near Block Office Road drain	0.62	Untapped	Discharge to Agriculture Land	
1870	Saharanpur	Nanauta(NP)	Gangho Road Drain	1.40	Untapped	Krishna River	
1871	Saharanpur	Nanauta(NP)	Delhi Saharanpur Road Drain	1.19	Untapped	Krishna River	
1872	Saharanpur	Nanauta(NP)	Devbend Road Drain	0.75	Untapped	Krishna River	
1873	Saharanpur	Nanauta(NP)	Kanoon Goyan Drain	0.61	Untapped	Krishna River	
1874	Saharanpur	Nanauta(NP)	Afganan south Drain	0.85	Untapped	Krishna River	
1875	Saharanpur	Chutmalpur(NP)	Chutmalpur Bus Stand Drain	1.50	Untapped	Sonali River	
1876	Saharanpur	Chutmalpur(NP)	Dehradoon Road Drain	0.83	Untapped	Open Land	
1877	Saharanpur	Chutmalpur(NP)	Kalsiya Road Drain	0.68	Untapped	Pond	
1878	Saharanpur	Chutmalpur(NP)	Chutmalpur to Saharanpur Road Drain	0.44	Untapped	Open Land	
1879	Saharanpur	Behat(NP)	Van Vighab Drain	1.10	Untapped	Open Land	
1880	Saharanpur	Behat(NP)	CHC Drain	0.83	Untapped	Open Land	
1881	Saharanpur	Behat(NP)	Kadarpur Road Drain	0.28	Untapped	Pond	
1882	Saharanpur	Behat(NP)	Dayalpur Road Drain	0.55	Untapped	Irrigation Rajwaha	
1883	Saharanpur	Chilkana Sultanpur(NP)	Gandvad Road drain	1.60	Untapped	Discharge to Agriculture Land	
1884	Saharanpur	Chilkana Sultanpur(NP)	Firojabad Road drain	1.06	Untapped	Discharge to Agriculture Land	
1885	Saharanpur	Sarsawa(NPP)	Saharanpur Ambala Road Drain	1.35	Untapped	Discharge to Agriculture Land	
1886	Saharanpur	Sarsawa(NPP)	Tith Palu Road Drain	0.81	Untapped	Discharge to Agriculture Land	
1887	Saharanpur	Sarsawa(NPP)	Raipur Road Drain	0.54	Untapped	Open Land	
1888	Saharanpur	Ambehta(NP)	Gangho Bye pass road Drain	0.99	Untapped	Open Land	
1889	Saharanpur	Ambehta(NP)	Mh. Kila to baniyo wali Jhodi Drain	0.35	Untapped	Pond	
1890	Saharanpur	Ambehta(NP)	Mh.Patiya Road Drain	0.24	Untapped	Open Land	
1891	Saharanpur	Ambehta(NP)	mohalla nayabans Darin	0.19	Untapped	Open Land	
1892	Saharanpur	Ambehta(NP)	mohalla Bazar to sati pond Darin	0.36	Untapped	Pond	
1893	Saharanpur	Titron(NP)	Saler wala nala	0.50	Untapped	Discharge to Agriculture Land	
1894	Saharanpur	Titron(NP)	Gadhi Bus Stand wala nala	0.43	Untapped	Discharge to Agriculture Land	
1895	Saharanpur	Titron(NP)	Gangho bye pass wala nala	0.36	Untapped	Discharge to Agriculture Land	
1896	Saharanpur	Titron(NP)	Arbi Maderse wala nala	0.14	Untapped	Discharge to Agriculture Land	
1897	Muzaffarnagar	Muzaffarnagar (NPP)	Laddhawala Ram Tilla, Aabkari Mohalla Drain	9.50	Sewage	Tapped at 32.50 MLD STP (WSP) Kidwainagar	Tapped at 32.50 MLD STP (WSP) Kidwainagar
1898	Muzaffarnagar	Muzaffarnagar (NPP)	Khadarwala & Old Khalapar Drain	21.00	Sewage	Tapped at 32.50 MLD STP (WSP) Kidwainagar	Tapped at 32.50 MLD STP (WSP) Kidwainagar
1899	Muzaffarnagar	Muzaffarnagar (NPP)	Krishnapuri Drain	2.00	Sewage	Tapped at 32.50 MLD STP (WSP) Kidwainagar	Tapped at 32.50 MLD STP (WSP) Kidwainagar
1900	Muzaffarnagar	Muzaffarnagar (NPP)	Sahawali Drain	21.00	Sewage	Tapped at 22 MLD STP Sahawali	Tapped at 22 MLD STP Sahawali By UPJN (Rural)
1901	Muzaffarnagar	Muzaffarnagar (NPP)	Krishnapuri Drain	16.83	Sewage	Tapped at 32.50 MLD STP (SBR) Kidwainagar	Tapped at 32.50 MLD STP (SBR) Kidwainagar By UPJN (Rural)
1902	Muzaffarnagar	Muzaffarnagar (NPP)	Khadhanwala Drain	5.41	Sewage	Tapped at 32.50 MLD STP (SBR) Kidwainagar	Tapped at 32.50 MLD STP (SBR) Kidwainagar By UPJN (Rural)
1903	Muzaffarnagar	Muzaffarnagar (NPP)	Surju Village Drain	2.08	Sewage	Tapped at 32.50 MLD STP (SBR) Kidwainagar	Tapped at 32.50 MLD STP (SBR) Kidwainagar By UPJN (Rural)
1904	Muzaffarnagar	Muzaffarnagar (NPP)	Nai Basti Drain	1.71	Sewage	Tapped at 32.50 MLD STP (SBR) Kidwainagar	Tapped at 32.50 MLD STP (SBR) Kidwainagar By UPJN (Rural)
1905	Muzaffarnagar	Khatauli(NPP)	Sirdan Khatauli Bhudana road	9.00	Sewage	Kali River	CSAP approved under SBM 2.0 programme DPR under preparation
1906	Muzaffarnagar	Budhana(NP)	Dhobhi Ghat Drain	1.24	Sewage	Tapped at 10 MLD STP	Tapped at 10 MLD STP By UPJN (Rural)
1907	Muzaffarnagar	Budhana(NP)	Samshan Ghat	3.86	Sewage	Tapped at 10 MLD STP	Tapped at 10 MLD STP By UPJN (Rural)
1908	Muzaffarnagar	Budhana(NP)	Sabji Mandi	2.30	Sewage	Tapped at 10 MLD STP	Tapped at 10 MLD STP By UPJN (Rural)
1909	Muzaffarnagar	Miranpur(NP)	Health Center Drain	1.00	Sewage	Pond	
1910	Muzaffarnagar	Miranpur(NP)	Jansath Bus Stand Drain	1.15	Sewage	Pond	
1911	Muzaffarnagar	Miranpur(NP)	Kanya Inter College Drain	0.30	Sewage	Pond	
1912	Muzaffarnagar	Miranpur(NP)	Meerut Bus Stand Drain	0.32	Sewage	Pond	
1913	Muzaffarnagar	Purquazi(NP)	Eidgah Drain	1.90	Sewage	Pond	
1914	Muzaffarnagar	Purquazi(NP)	Bazar Khurd Drain	0.80	Sewage	Pond	
1915	Muzaffarnagar	Purquazi(NP)	Dumping Ground Road Drain	0.30	Sewage	Pond	
1916	Muzaffarnagar	Charthawal(NP)	Rohana Road Drain	1.30	Sewage	Pond	
1917	Muzaffarnagar	Charthawal(NP)	Khusropur Road Drain	1.60	Sewage	Pond	

S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1918	Muzaffarnagar	Shahpur(NP)	Rajesh Petrol Pump to Gangnahar Drain	0.71	Sewage	Irrigation Deptt. Drain	
1919	Muzaffarnagar	Shahpur(NP)	Tomar Clinic to Anil Shop Drain	0.70	Sewage	Irrigation Deptt. Drain	
1920	Muzaffarnagar	Shahpur(NP)	Saifi Culvert to Gangnahar Drain	1.60	Sewage	Irrigation Deptt. Drain	
1921	Muzaffarnagar	Jansath(NP)	Kotwali to Tadla Puliya Drain	0.28	Sewage	Irrigation Deptt. Drain	
1922	Muzaffarnagar	Jansath(NP)	Aadarsh Colony to Tadla Puliya Drain	0.15	Sewage	Irrigation Deptt. Drain	
1923	Muzaffarnagar	Jansath(NP)	Khatauli Bus Stand Drain	0.35	Sewage	Irrigation Deptt. Drain	
1924	Muzaffarnagar	Jansath(NP)	Dak Bangla Drain	0.40	Sewage	Irrigation Deptt. Drain	
1925	Muzaffarnagar	Jansath(NP)	Tadla Puliya to Bypass Drain	0.70	Sewage	Irrigation Deptt. Drain	
1926	Muzaffarnagar	Jansath(NP)	Mahadev Road Drain	0.25	Sewage	Irrigation Deptt. Drain	
1927	Muzaffarnagar	Jansath(NP)	Primary School to Bazar Puliya Drain	0.30	Sewage	Irrigation Deptt. Drain	
1928	Muzaffarnagar	Bhokarhedi(NP)	Pujaye-Setpuri Drain	1.10	Sewage	Pond	
1929	Muzaffarnagar	Bhokarhedi(NP)	Seeso Wala Drain	0.45	Sewage	Pond	
1930	Muzaffarnagar	Bhokarhedi(NP)	Chundiya Wala Drain	0.30	Sewage	Pond	
1931	Muzaffarnagar	Bhokarhedi(NP)	Doobha Wala Drain	0.45	Sewage	Pond	
1932	Muzaffarnagar	Sisauli(NP)	Mohammadpur Madan Wala Drain	1.70	Sewage	Irrigation Deptt. Drain	
1933	Shamli	Shamli (NPP)	Shamli Drain	33.50	Sewage	To be tapped at 40 MLD STP	To be tapped at 40 MLD STP by UPJN (Rural)
1934	Shamli	Kairana(NPP)	Kairana Drain	12.00	Sewage	Tapped at 15 MLD STP	Tapped at 15 MLD STP by UPJN (Rural)
1935	Shamli	Kandhla(NPP)	Dharampal Ke Makan se Afjal Ki puliya tak Drain	1.50	Sewage	Open Field	CSAP approved under SBM 2.0 programme DPR under preparation
1936	Shamli	Kandhla(NPP)	Afjal Ki puliya se Kalthal wale Drain	1.60	Sewage	Open Field	
1937	Shamli	Kandhla(NPP)	Killu Kuresi Ki puliya se makhdum ki puliya tak Drain	1.32	Sewage	Open Field	
1938	Shamli	ThanaBhawan(NP)	Near Bada Buda Talab (Drain No.-1)	1.40	Sewage	To be tapped at 10 MLD STP	To be tapped at 10 MLD STP by UPJN (Rural)
1939	Shamli	ThanaBhawan(NP)	Near Shamli Adda (Drain No.-2)	1.40	Sewage	To be tapped at 10 MLD STP	To be tapped at 10 MLD STP by UPJN (Rural)
1940	Shamli	ThanaBhawan(NP)	Near Krishni River Overbride (Drain No.-3)	0.20	Sewage	To be tapped at 10 MLD STP	To be tapped at 10 MLD STP by UPJN (Rural)
1941	Shamli	ThanaBhawan(NP)	Near bus Stand at Charthawal Road (Drain No.-4)	3.20	Sewage	To be tapped at 10 MLD STP	To be tapped at 10 MLD STP by UPJN (Rural)
1942	Shamli	ThanaBhawan(NP)	Near Dumping Site (Drain No. 5)	0.50	Sewage	To be tapped at 10 MLD STP	To be tapped at 10 MLD STP by UPJN (Rural)
1943	Shamli	Jalalabad(NP)	Delhi Saharanpur Main Road Jain Gate to Krishni River (Drain No.-1)	1.00	Sewage	Krishni River	
1944	Shamli	Jalalabad(NP)	Delhi saharanpur Main Road Phytoremedition to Krishni River (Drain No.-2)	0.90	Sewage	Krishni River	
1945	Shamli	Jalalabad(NP)	Behind ITI to Krishni Rever (Drain No.-3)	1.20	Sewage	Krishni River	
1946	Shamli	Jalalabad(NP)	Mohalla Krimbakshan to Krishni River (Drain No.-4)	0.90	Sewage	Krishni River	
1947	Shamli	Banat(NP)	Near Muzaffarnagar Road (Drain No.-1)	1.01	Sewage	To be tapped at 6 MLD STP	To be tapped at 6 MLD STP by UPJN (Rural)
1948	Shamli	Banat(NP)	Near Karaunda Road (Drain No.-2)	1.60	Sewage	To be tapped at 6 MLD STP	To be tapped at 6 MLD STP by UPJN (Rural)
1949	Shamli	Banat(NP)	Near Shamshan Ghat Road (Drain No.-3)	0.46	Sewage	To be tapped at 6 MLD STP	To be tapped at 6 MLD STP by UPJN (Rural)
1950	Shamli	Jhinjhana(NP)	Shekhan Maidan Beej Godam to Katha River Main Drain	1.24	Sewage	Out Side of ULB	
1951	Shamli	Un(NP)	Pritam neta ji k ghar se valmiki shamshan tak Drain	0.60	Sewage	Open Field	
1952	Shamli	Un(NP)	Main Drain	1.42	Sewage	Open Field	
1953	Shamli	Ailam(NP)	Mohalla Gandhi Nagar Drain	0.32	Sewage	Irrigation Deptt. Drain	
1954	Shamli	Ailam(NP)	Master Baljor to Railway Station Drain	0.20	Sewage	Irrigation Deptt. Drain	
1955	Shamli	Ailam(NP)	Panokhar talab Drain	0.30	Sewage	Irrigation Deptt. Drain	
1956	Shamli	Ailam(NP)	Samsan Ghat to Sadhuram house to agriculture Drain	0.48	Sewage	Irrigation Deptt. Drain	
1957	Shamli	GarhiPukhta(NP)	Shamli bus stand se gulabi talab	0.10	Sewage	Pond	
1958	Shamli	GarhiPukhta(NP)	Subhash chok se mahadi	0.50	Sewage	Pond	
1959	Shamli	GarhiPukhta(NP)	Hind guru school se big drain outer of town	1.00	Sewage	Pond	

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S No	District	ULB	Sewage and sullage flowing in open drains (Strom water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drains (MLD)	Quality/Characteristics of effluent or Tapping Status.	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain.
1	2	3	4	5	6	7	8
1960	Shamli	GarhiPukhta(NP)	Qureshia chok to madarsa	0.17	Sewage	Pond	

(EE - नगर)

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Details of Total 45 STPs under UPJN(U) (Jun - 2025)

Sr. No.	Name of Town/District	Name of STP	Year of Commissioning	Design Technology	Capacity of STP (MLD)	Utilization (MLD)
1	Agra	Bichhpuri	2012	UASB	40	28.5
2	Agra	Dandupura	2013	UASB	78	78
3	Agra	Dandupura - 2	2013	UASB	24	4.5
4	Agra	Devri Road	2011	UASB	12	8
5	Agra	Jaganpur	2010	UASB	14	14
6	Agra	Naglaburhi	2000	WSP	2.25	2.25
7	Agra	Pilkhar	2000	WSP	10	10
8	Anupshahar	Aahar Road	2001	WSP	0.81	0.8
9	Anupshahar	Shivanand Asharam	2001	WSP	1.76	1.76
10	Ayodhya	Ramghat Ayodhya	2014	UASB	12	12
11	Ayodhya	Ramghat Ayodhya -2	2023	SBR	6	4
12	Bijnour	Bijnour	2018	UASB	24	22.2
13	Firozabad	Mohammadpur	2021	ASP+BNR	67	52
14	Ghaziabad	Dudaheda	2013	SBR	56	56
15	Ghaziabad	Dudaheda - 3	1998	UASB	70	70
16	Ghaziabad	Indirapuram	2013	SBR	74	74
17	Ghaziabad	Indirapuram - 2	1998	UASB	56	56
18	Gorakhpur	Mahadev Jharkhandi	2010	SBR	15	15
19	Gorakhpur	Ramgarhtal	2015	SBR	30	27.2
20	Gorakhpur	Gorakhpur	2023	SBR	5	4.5
21	Jhansi	Laxmi Tal	2021	SBR	26	22
22	Kanpur	Jajmau	1994	UASB	27	27
23	Kanpur	Baniyapur	2018	SBR	15	0
24	Loni	Loni	2013	MBBR	30	25
25	Lucknow	Bharwara	2016	UASB	345	345
26	Lucknow	Daulatganj	2003	FAB	42	42
27	Lucknow	Daulatganj - 2	2009	FAB	14	14
28	Mainpuri	Powerhouse Road	2014	UASB	23	13
29	Meerut	Village Kamalpur	2016	ASP	72	72
30	Muzaffar nagar	Kidwai nagar	2001	WSP	32.5	31
31	Pilkhua	Pilkhua	2011	ASP	3	3
32	Prayagraj	Salori – 2	2016	SBR	14	14
33	Rampur	Benajeerpur	2015	UASB	14	14
34	Rampur	Paharigaon	2015	UASB	15	15
35	Rampur	Rampur	2017	SBR	5	5
36	Saharanpur	Mlahipur	1998	UASB	38	38
37	Saifai	Saifai	2006	Oxidation Pond	1.5	1.5
38	Shahjahanpur	Shahjahanpur	2023	SBR	40	20
39	Varanasi	Dinapur	1994	ASP	80	68
40	Varanasi	Goitha	2018	UASB	120	40
41	Varanasi	Varanasi GAP-II (JICA)	2018	ASP	140	100
42	Vrindavan	Manth Road	2015	UASB	8	8
43	Gorakhpur	10 MLD Gorakhpur	2024	SBR	10	8.5
44	Lucknow	Lucknow	2024	SBR	120	110
45	Azamgarh	Azamgarh	2024	SBR	8	3
Total Capacity (in MLD)					**1840.82**	**1579.71**

EE - नगर

Sewage Management

Sr. no.	NGT Direction	Comments
1	Considering sewage generation of 5,500 MLD and installed Treatment Capacity of 4,651 MLD, but treating only 3,122 MLD, the gap in treatment comes to 2,378 MLD.	At present total treatment capacity has increased upto 4651.60 MLD. STPs are designed for 15 years; therefore, only after completing 15 years will all STPs be utilized at full capacity. **Under AMRUT/Other Programme :** Total 10 STPs of capacity 262.50 MLD are under construction and 19 STPs of capacity 356.19 MLD are under Tendering process.
2	Page 5277 indicates that untreated sewage is being discharged into the environment, which is evidenced by the disclosure that only 21.08 lakhs households (HH) are connected to the sewerage system out of 52.17 lakhs of houses in 17 MCs. Whereas in 745 ULBs, out of 678.51 lakh of HHs only 27.40 lakh HHs are connected.	Out of 52.17 lakhs household in 17 MCs, 21.08 lakh households have been covered with sewage connections. Under the ongoing AMRUT 2.0 scheme, the target is to cover an additional 4.90 lakhs households with sewage connections. In the 702 ULBs with a population of less than one lakh, no sewage connection scheme has been approve/proposed at present.
3	Annexure 33 (page 5515) discloses that STPs are designed in excessive capacities compared to sewage generation (Agra, Bijnor, Anupshahar, ChirakootKarwi, Pilkhuva, Kannauj, Bela Pratapgarh and others), many ULBs do not have STPs (Baharaich, Banda, Deoria, Fatehpur, Gonda, Hathras, Sambhal and Bhadohi) and ULB like GarhMukteshwar disclosing Zero sewage generation but, having 2 STPs.	STPs are designed for 15 years; therefore, only after completion of 15 years, all STPs will be utilized at full capacity. **Under AMRUT/Other Programme:** In Fatehpur 01 no. STP of capacity 18 MLD is under tendering and in the remaining mentioned cities, no STP scheme has been approved.
4	Annexure 47 (page 5560) shows underutilisation of STPs and STPs not meeting standards of Faecal coliform as directed by the Tribunal in OA 1069/2018.	Related to UPPCB
5	No disclosure is made on compliance with CTO conditions, and many STPs are yet to be granted Consents.	Related to UPPCB

(नीरज कुमार)
अधिशासी अभियन्ता (नागर)

उत्तर प्रदेश जल निगम(ग्रामीण)

प्रधान कार्यालय 6. राणा प्रताप मार्ग, लखनऊ 226001

पत्रांक :–जी–17/012–NGT(606/2018)/2025, दिनांक :–04.08.2025

सेवा में,

उप सचिव,
पर्यावरण वन एवं जलवायु परिवर्तन अनुभाग–7
उ0प्र0 शासन।

विषयः–माननीय राष्ट्रीय हरित अधिकरण, नई दिल्ली में विचाराधीन ओ०ए० सं०–606/2018 Compliance of Municipal Solid Waste Management Rules] 2016 and Other Environment Issues में पारित आदेश दिनांक 05.09.2024 एवं ओ०ए० सं0–593/2017 पर्यावरण सुरक्षा समिति एण्ड अनदर बनाम यूनियन आफ इण्डिया एण्ड अदर्स में पारित आदेश दिनांक 26.05.2025 के अनुपालन के सम्बन्ध में।

महोदय,

उपरोक्त विषयक सदस्य सचिव, उ0प्र0 प्रदूषण नियंत्रण बोर्ड के पत्र संख्या एन.जी.टी.–433/81–7–2025–01(रिट)/2019 दिनांक 26.06.2025 **(छायाप्रति संलग्न)** का संदर्भ ग्रहण करने का कष्ट करें, जिसके द्वारा माननीय अधिकरण द्वारा दिनांक 26.05.2025 को पारित आदेशों के अनुपालन में उ0प्र0 जल निगम (ग्रामीण) से सम्बन्धित सूचना निम्नानुसार अग्रेतर कार्यवाही हेतु प्रेषित की जा रही है।

Sr. no.	NGT Observation	Remarks
1	Considering sewage generation of 5,500 MLD and installed Treatment Capacity of 4,651 MLD, but treating only 3,122 MLD, the gap in treatment comes to 2,378 MLD.	At present total treatment capacity has increased upto 4651.60 MLD. STPs are designed for 15 years; therefore, only after completing 15 years will all STPs be utilized at full capacity. **Under Namami Gange Programme :** Total 32 STPs of capacity 900.10 MLD are under construction and 13 STPs of capacity 588 MLD are under Tendering process.
2	Page 5277 indicates that untreated sewage is being discharged into the environment, which is evidenced by the disclosure that only 21.08 lakhs households (HH) are connected to the sewerage system out of 52.17 lakhs of houses in 17 MCs. Whereas in 745 ULBs, out of 678.51 lakh of HHs only 27.40 lakh HHs are connected.	Related to UPJN(U).
3	Annexure 33 (page 5515) discloses that STPs are designed in excessive capacities compared to sewage generation (Agra, Bijnor, Anupshahar, Chirakoot Karwi, Pilkhuva, Kannauj, Bela Pratapgarh and others), many ULBs do not have STPs (Baharaich, Banda, Deoria,	STPs are designed for 15 years; therefore, only after completion of 15 years, all STPs will be utilized at full capacity. **Under Namami Gange Programme:**

DPS 05.08.25

	Fatehpur, Gonda, Hathras, Sambhal and Bhadohi) and ULB of GarhMukteshwar disclosing Zero sewage generation but, having 2 STPs.	In Hathras 01 no. STP of capacity 24 MLD is under construction and in Bhadohi, 03 STPs of total capacity 25 MLD are under Tendering. Total 02 no. of STPs are installed with total capacity of 09 (06+03) MLD.
4	Annexure 47 (page 5560) shows underutilization of STPs and STPs not meeting standards of Fecal coliform as directed by the Tribunal in OA 1069/2018.	Related to UPPCB.
5	No disclosure is made on compliance with CTO conditions, and many STPs are yet to be granted Consents.	Related to UPPCB.

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संलग्नक :– उपरोक्तानुसार।

भवदीय,

(संदीप कुमार)
मुख्य अभियन्ता (गंगा)

पृ0सं0 एवं दिनांक उपरोक्तानुसार :–

प्रतिलिपि निम्नलिखित को सूचनार्थ प्रेषित :–

1. अपर परियोजना निदेशक, एस.एम.सी.जी., लखनऊ ।
2. संयुक्त प्रबन्ध निदेशक (गंगा), उ0प्र0 जल निगम (ग्रामीण), लखनऊ।

मुख्य अभियन्ता (गंगा)

5875

E-mail-ceganga_upjn@yahoo.in

उत्तर प्रदेश जल निगम(ग्रामीण)

प्रधान कार्यालय 6. राणा प्रताप मार्ग, लखनऊ 226001

पत्रांक :–जी– 15 /012–NGT(606/2018) /2025, दिनांक :–24. 07.2025

सेवा में,

उप सचिव,
पर्यावरण वन एवं जलवायु परिवर्तन अनुभाग–7
उ0प्र0 शासन।

विषयः–माननीय राष्ट्रीय हरित अधिकरण, नई दिल्ली में विचाराधीन ओ०ए० सं०–606/2018 **Compliance of Municipal Solid Waste Management Rules] 2016 and Other Environment Issues** में पारित आदेश दिनांक 05.09.2024 एवं ओ०ए० सं0–593/2017 पर्यावरण सुरक्षा समिति एण्ड अनदर बनाम यूनियन आफ इण्डिया एण्ड अदर्स में पारित आदेश दिनांक 26.05.2025 के अनुपालन के सम्बन्ध में।

महोदय,

उपरोक्त विषयक सदस्य सचिव, उ0प्र0 प्रदूषण नियंत्रण बोर्ड के पत्र संख्या एन.जी.टी. –433(1)/81–7–2025–01(रिट)/2019 दिनांक 17.05.2025 (छायाप्रति संलग्न) का संदर्भ ग्रहण करने का कष्ट करें, जिसके द्वारा दिनांक 18.07.2025 को सचिव, पर्यावरण, वन एवं जलवायु परिवर्तन विभाग, उ०प्र० शासन की अध्यक्षता में आहूत बैठक दिये गये निर्देशों के क्रम में माननीय अधिकरण द्वारा ओ०ए० सं०–606/2018 एवं ओ०ए० सं०–593/2017 में पारित आदेशों के अनुपालन में उ0प्र0 जल निगम (ग्रामीण) से सम्बन्धित सूचना निर्धारित प्रारूप पर **संलग्न कर (हार्ड एवं स्फाट कॉपी में)** अग्रेतर कार्यवाही हेतु प्रेषित की जा रही है।

संलग्नक :– उपरोक्तानुसार।

भवदीय,
24.7.25
(संदीप कुमार)
मुख्य अभियन्ता (गंगा)

पृ0सं0 एवं दिनांक उपरोक्तानुसार :–

प्रतिलिपि निम्नलिखित को सूचनार्थ प्रेषित :–

1. अपर परियोजना निदेशक, एस.एम.सी.जी., लखनऊ ।
2. संयुक्त प्रबन्ध निदेशक (गंगा), उ0प्र0 जल निगम (ग्रामीण), लखनऊ।

मुख्य अभियन्ता (गंगा)

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Drains							
District Name	ULB Name	Sewage and Sullage flowing in open drains (Storm water drains/Concertised drains/unlined/Katcha drains (Drain wise details)	Flow in each drain (MLD)	Quality / Characteristics of effluent	Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
1	2	3	4	5	6	7	8
Mathura	Mathura Vrindavan Nagar Nigam	Jaisinghpura Nala	1.7	Sewage		30 MLD & 6.8 MLD STP Masani	Related to UPJN(U)
		Masani Nala	16.82	Sewage(Partly indrustrial)			
		Shahaganj Nala	0.88	Sewage			
		Chakratirath Nala	0.79	Sewage			
		Octroi Post Nala	1.95	Sewage			
		Krishan Ganga Nala	0.36	Sewage			
		Gaughat Nala	0.1	Sewage		14.50 MLD STP Laxmi Nagar	Related to UPJN(U)
		Chintaharan Nala	0.26	Sewage			
		Daula Maula Nala	1.71	Sewage			
		Swami Ghat Nala	0.27	Sewage			
		Rani Ghat Nala	0.05	Sewage			
		Akhkunda Ghat	0.27	Sewage			
		Bengali Ghat (Outfall)	0.5	Sewage			
		Vishram Ghat	0.21	Sewage			
		Dhruv Ghat Nala	0.13	Sewage		16 MLD STP Laxmi Nagar	Related to UPJN(U)
		Ambakhar Nala	26.49	Sewage		Partially tapped in 16 MLD STP laxmi nagar and rest 10.49 MLD to be tapped at 60 MLD STP Gokul Barrage under construction project which is completed by Nov 2026	
		Satrangi Nala	1.75	Sewage		16 MLD STP Laxmi Nagar	
		Mahadev Ghat(Sadar Bazar Nala)	2.46	Sewage			
		Cant Nala	2.29	Sewage			
		Dairy Farm Nala	0.17	Sewage			

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		Aurangabad Upstream Nala	1.02	Sewage		To be tapped under construction project 60 MLD STP Gokul Barrage which is completed by Nov 2026	Related to UPJN(U)
		Aurangabad Downstream Nala	0.73	Sewage			
		Kala Patthar Nala	7.64	Sewage			
		Banshibat Nala	0.29	Sewage		4 MLD STP Pagal Baba	Related to UPJN(U)
		Kesi Ghat Nala	0.06	Sewage			
		Jagan Nath Ashram Nala	1.52	Sewage			

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		Chaitnya Vihar (Sunrakh 1)	3.34	Sewage		To be tapped under construction project 13 MLD STP project which is completed by March 2026	Related to UPJN(U)
		Chaitnya Vihar (Sunrakh 1)	0.56	Sewage			
		Kalideh Nala	0.49	Sewage		8 MLD STP Manth Road	Related to UPJN(U)
		Bihar Ghat Nala	0.62	Sewage			
		Ranapat Nala	0.23	Sewage			
		Gaura Nagar Nala	3.08	Sewage			
		Rajapur Nala	0.08	Sewage			
		Rangji ka Bagicha Nala	0.51	Sewage			
		Cheer Ghat	0.09	Sewage			
		Bhora Ghat Nala	0.08	Sewage			
		Burhi ka nagla drain	14.986	Sewage		Tapped to Existing 14 MLD STP and rest 0.98 MLD to be tapped under construction project 31MLD STP under Namami gange which is completed by Sep 2025.	Related to UPJN(U)
		Amar Vihar-I	0.541	Sewage		Tapped to 14 MLD STP Jaganpur	
		Amar Vihar-II	0.312	Sewage			
		Manoharpur drain	4.075	Sewage			
		Anuragnagar drain	5.709	Sewage			
		Kakretha	2.978	Sewage		Tapped to 2.978 Construction wet land	
		Bahdurpur Gaon Drain	0.037	Sewage		To be Tapped in Balance Drains DPR to 14 MLD STP which is completed by June 2027	Related to UPJN(U)
		PoiyaGhat–I	0.034	Sewage			
		PoiyaGhat-II	0.014	Sewage			
		Manoharpura Drain	1.312	Sewage			
		Mau Nala I	0.113	Sewage		To be tapped in under construction project 06 Nos DSTP Agra sewerage scheme (I&D and STP works) which is completed by Sep 2026	Related to UPJN(U)
		Mau Nala II	0.575	Sewage			
		Wyepur Drain	1.436	Sewage			
		Gailana Drain	0.242	Sewage			
		Transport Nagar Drain	1.706	Sewage			
		Artoni Drain	0.21	Sewage			
		Kailash Mandir Drain	0.013	Sewage			
		K K Nagar Drain	0.6	Sewage			
		Kamayeni Hospital Drain	0.404	Sewage			

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Agra	Agra Nagar Nigam	Rajwah Drain	1.995	Sewage		Tapped to 78 MLD Dhandhupura	Related to UPJN(U)
		Balkeshwar Drain	1.53	Sewage			
		Water Works Drain	26.28	Sewage			
		Krishna colony drain	1.708	Sewage			
		Paliwal Park drain	1.013	Sewage		Tapped to 78 MLD Dhandhupura	Related to UPJN(U)
		Bhairon drain	26.07	Sewage			
		Khoja Drain	1.6	Sewage			
		Peepalmandi drain	3.53	Sewage			
		Taj West Gate Drain	1.01	Sewage			
		Baluganj Drain	2.098	Sewage			
		Mantola Drain	123.222	Sewage		Tapped to 78 MLD Dhandhupra Exiting STP	Related to UPJN(U)
		Aqua cool water Treatment	0.022	Sewage			
		Lohia Nagar drain	0.381	Sewage		To be tapped in Balance Drains Project Sanctioned by NMCG on dt. 16.06.2025 which is completed by Oct 2027	Related to UPJN(U)
		Lohia Nagar Banke Bihari Baghichi Drain	0.097	Sewage			
		Lohia Nagar Rathor Wali Gali Drain	0.185	Sewage			
		Jaswant Singh kiChatri 1 Drain	0.029	Sewage			
		Jaswant Singh kiChatri 2 Drain	0.016	Sewage			
		Jaswant Singh kiChatri 3 Drain	0.012	Sewage			
		New Radha Nagar drain	0.06	Sewage			
		Bhallaji ke makaanwali drain	0.013	Sewage			
		Khemchand Toffee Factory Drain	0.033	Sewage			
		Almari Factory Drain (Krishna Colony)	0.04	Sewage			
		Seksaria Drain	1.91	Sewage			
		Belanganj Police Chowki drain	0.205	Sewage			
		Drain near Belanganj Bridge	0.38	Sewage			
		Belanganj kali Madir Drain	0.004	Sewage			
		Ambedkar Park Drain	0.78	Sewage			
		KhairatiTola Drain	1.362	Sewage			
		Radha Nagar Drain	0.31	Sewage			
		Jalma Drain	0.52	Sewage		To be tapped in under construction DSTP jalma under Agra Sewerage Scheme (I&D and STP works) which is completed by Sep 2026	Related to UPJN(U)
		Taj East Gate Drain	15.02	Sewage		Tapped to 24 MLD Dhandhupura	Related to UPJN(U)
		Devri Road drain	9	Sewage		Tapped to 12 MLD Devri Road	Related to UPJN(U)

		Naraich Drain (Partial)	5.898	Sewage		Tapped to 10 MLD Peelakhar/ and rest flow to be tapped in under construction project 35 MLD Peelakhar under Agra sewerage scheme which is completed by Sep 2026.	Related to UPJN(U)
		Ispat Nagar drain	0.068	Sewage			
		Foundry nagar drain	0.081	Sewage			
		Rambagh Drain II	3.322	Sewage			
		Moti Mahal Mal Godam	1.442	Sewage			
		Itmad-ud-daula Drain	2.79	Sewage			
		Rambagh Drain-I	0.542	Sewage			
		Industrial Area Drain	2.636	Sewage			
		Kacchpura	2.793	Sewage		Tapped to 2.793 MLD DEWATS	Related to UPJN(U)
		Peelakhar Drain	6.597	Sewage		Tapped to 10 MLD Peelakhar/ and rest flow to be tapped in under construction project Agra sewerage scheme which is completed by Sep 2025 Proposed 35 MLD Peelakhar	
		New Radha Nagar Drain	0.045	Sewage		To be tapped in Balance Drains Project Sanctioned by NMCG on dt. 16.06.2025. Which is completed by Oct 2027	
		Gokul Nagar Drain	0.387	Sewage			
		Ganesh Nagar Drain	0.239	Sewage			
		Rambagh Drain –III	0.779	Sewage			
		Shambunath Junior Highschool Drain	0.015	Sewage			
		Katrawajir Khan Drain I	0.017	Sewage			
		Katrawajir Khan Drain II	0.011	Sewage			
		CheenikaRoja Drain I	1.033	Sewage			
		CheenikaRoja Drain II	0.031	Sewage			
		GaliAntramBaghichi Drain I	0.084	Sewage			
		GaliAntramBaghichi Drain II	0.01	Sewage			
		GaliSubedarnagar Drain	0.147	Sewage			
		Shyamlalvidyamandir drain	0.138	Sewage			
		Nursery Mandir drain I	0.065	Sewage			
		Nursery Mandir Drain II	0.008	Sewage			
		Dayanand Ashram Drain	0.209	Sewage			

Aligarh	Nagar Nigam	Aligarh Drain	60.81	Sewage		Aligarh Hathras Drain to be tapped in Tapping and appurtenant work is proposed in Aligarh Sewerage Scheme (I&D and STP works) , 02 Nos. of STP capacity 65 MLD and 48 MLD STP, which is under tendering stage. Which is completed by Dec 2027.	Under tender process (Completed in 24 months)
		Mathura Road Drain I&II	36.58	Sewage			
BAREILLY	NAGAR NIGAM BAREILLY	Dhaurera mafi VILLAGE Nala	0.61	Sewage	-	Tapped to 42 MLD STP	
		Dhaurera mafi barrier Nala	0.3	Sewage	-		
		100 Foota Nala	18.02	Sewage	-		
		Jagatpur police chauki to nakatiya river	16.1	Sewage	-		
		Super city Nala	0.81	Sewage	-		
		Sunrise Colony Nala	0.15	Sewage	-		
		BDA Nala	0.08	Sewage	-		
		Rohilkhand College Nala	0.5	Sewage	-		
		Mahanagar Nala - 01	0.45	Sewage	-		
		Harunagla Nala - 01	0.08	Sewage	-		
		Harunagla Nala - 02	0.05	Sewage	-		
		Green Park Nala	0.54	Sewage	-		
		Satellite Bus stand Nala	4.26	Sewage	-		
		Chaubari Nala	17.86	Sewage	-	Tapped to 20 MLD STP	
		Air Force Nala	0.89	Sewage	-	Tapped to 1 MLD STP	
		SAHU GOPI NATH PUL NALA	10.69	Sewage	-	To be Tapped at 56 MLD STP (Proposed)	
		BIHARIPUR NALA	15.41	Sewage	-		
		GP TOLA NALA	16.02	Sewage	-	35 MLD STP	
		KRISHNA HOSPITAL NALA1	11.75	Sewage	-	To be tapped at 56 MLD STP (Proposed)	
		KRISHNA HOSPITAL NALA 2		Sewage	-		
		GULABNAGAR NALA	16.56	Sewage	-		
		CHAUKI ASHRAF KHAN NALA		Sewage	-		
		BAKARKANJ POLICE CHAUKI NALA	0.93	Sewage	-	Tapping is not feasible	
		KILA PUL NALA	1.431	Sewage	-	tapping is not feasible	
		TOTAL	*133.49*	MLD			

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SULTANPUR	Nagar Palika Parishad Sultanpur	Hathiya Nala	4	Sewage	-	Tapped to 10MLD STP	Related to UPJN(U)
		Golaghat	2.9	Sewage	-		
		Badhiyaveer	2.15	Sewage	-		
		Karaundiaya Drain 2	1.8	Sewage	-	Tapped to 2MLD STP	
		Gabhadiya Nala	4.5	Sewage	-	Tapped to 5MLD STP	
Kanpur	Kanpur Nagar Nigam	Permiya Drain	6.38	Related to UPPCB	Related to UPPCB	Tapped to 130/43/36 MLD STP Jajmau	Related to UPJN(U)
		Sisamau Drain	140				
		Tefco Drain	0.43				
		Parmat Drain	1.78				
		Muir Mill Drain	6.5				
		Police Line Drain	0.79				
		Jail Drain	1.22				
		Guptar Ghat Drain	2.38				
		Sheetla Bazar Drain (Bangali ghat Drain)	5.75				
		Budhiya Ghat Drain	2.34				
		Wazidpur Drain	7.68				
		Rameshwar ghat Drain	2.94			Ganga, Tapping and Diversion of these drains will be completed by Mar, 2027.	
		Rani ghat Drain	2.39				
		Gola ghat Drain	1.79				
		Satti Chaura Drain	1.37				
		Maiskar Drain	1.1				
		Dabka Drain	2.14				
		Air force Drain	0			Dry	
		COD Drain	8.81			Tapped to 210 MLD STP Bingawan	
		Panki Drain (Thermal power A)	5.5			Tapped to 30 MLD STP Panka	
		Panki Drain (Thermal power B)	7.5				
		ICI Drain	9.5				
		Ganda Drain	42.93			Tapped to 210 MLD STP Bingawan	
		Halwa Khanda Drain	15.02				
		Arra Drain	5			Pandu, Tapping and Diversion of these drains will be completed by Mar, 2027.	
		Sagarpuri Drain	3				
		Transport Nagar	4.22				
Farrukhabad	FARRUKHABAD-CUM-FATEHGARH (NPP)	Pakkapul Drain	9.23	Related to UPPCB	Related to UPPCB	Tapped to 30 MLD STP Farrukhabad	Related to UPJN(U)
		Tokaghat Drain	14.62				
		Bhairoghat Drain	5.19				
		Dheemarpur Drain	0.34				
		Cantt Drain	4.85			Tapped to 17.70 MLD STP Fatehgarh	
		Bargadiya Drain	8.99				
		Hathikhana Drain	1.23				
		Barikala	1.85		-	To be Tapped at 3.5 MLD Barikala STP till 2026	

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Lucknow	Lucknow Nagar Nigam	Nagaria	31.59		-	To be tapped at 56 MLD Daulatganj STP till 2028	
		Mohinipurwa	6.04		-	Tapped at 56 MLD Daulatganj STP	
		Sarkata	54.26		-	To be Tapped at 56 & 39 MLD Daulatganj STP till 2028	
		Pata	26.15		-		
		Ner U/S	1.64		-	Tapped at 1.5 MLD Hathi Park STP	Already tapped
		Ner D/S	2.57		-	Tapped at 345 MLD Bharwara STP	Year-2028
		Wazirganj	46.76		-		Year-2028
		Ghasiari mandi	16.1		-		Already tapped
		China Bazaar	0.12		-		Already tapped
		Laplace	9.16		-		Year-2028
		Jopling Road	0.4		-		Already tapped
		G H Canal	205.6		-		Year-2028
		Jiamau	2.37		-		Already tapped
		Lamartinier	2		-		Already tapped
		Ghaila	0.004		-	Not to be tapped	Not to be tapped
		Faizullaganj U/S	9.23		-	To be Tapped at 50 MLD Loniapurwa STP till 2026	
		Faizullaganj D/S	0.79		-		
		Mahesh Ganj	8.47		-		
		Roop Pur Khadra	1.7		-	Tapped at 345 MLD Bharwara STP	Already tapped
		Mohan Meakin	6.45		-		Already tapped
		Daliganj -1 (U/S)	5.98		-		Already tapped
		Daliganj -2 (D/S)	1.41		-		Already tapped
		Arts College	1.32		-		Year-2028
		Hanuman Setu	4.1		-		Year-2028
		TG Nala	0.61		-		Already tapped
		Kedar Nath	1.88		-		Year-2028
		Nishat Ganj	1		-		Already tapped
		Baba Ka Purwa	0.35		-		Already tapped
		Kukrail	85.02		-		Already tapped
		Sahara City	7.82		-	To be tapped at 75 MLD Bharwara STP (Proposed)	Year-2028
		Gomti Nagar Drain	22.82		-		Year-2028
		Gomti Nagar Extension	2.13		-		Year-2028
		Qila Mohammadi Drain	56.44			To be tapped at 100 MLD Bijnor STP	Year-2027
Hapur	Hapur	Hapur Drain-I (City drain)	3.82	-	-	Under Const.	07.02.2026
Bulandshahar	Gulaothi	Gulaothi Drain	6.91	-	-	Under Tendering	March.-2027
		Najim Colony	0.31	Sewage	-		
		Prince Colony nala	1.53	Sewage	-		
		Julam Ghar Nala	0.12	Sewage	-		
		Baba Laldass Ghat Nala	0.43	Sewage	-		

		Jamshaid Nai (Near Dhobi Ghat)	0.06	Sewage	-	Tapped at 38 MLD STP Mahallipur	Related to UPJN(U)
		Panjabi Barat Ghar	0.1	Sewage	-		
		Hanuman Mandir Ghanta Ghar	0.2	Sewage	-		
		Ashu Sharma	0.25	Sewage	-		
		Nalla Sadar Thany ky Piche	0.25	Sewage	-		
		Near Jal General store-Link Road	0.3	Sewage	-		
		Near shiv Mandir (Dr Mehta)	0.3	Sewage	-		
		Near Peer Pahalwan Pulia	0.33	Sewage	-		
		Numish camp - Rikahaw stand	0.35	Sewage	-		
		Jawahar Nagar, Bansal Publisher	0.4	Sewage	-		
		Govind Nagar - Shrim Harimal Niwas	0.4	Sewage	-		
		Pratap Clinic Jain college Road	0.4	Sewage	-		
		State Bank of Patiyala, Pul jogiyan	0.45	Sewage	-		
		Near Vardan Hospital- Link Road	0.45	Sewage	-		
		Govind Nagar - Shrim Ganga devi Niwas	0.45	Sewage	-		
		Railway Drain	0.45 MLD	Sewage	-		
		Gil colony Charch by pass	0.45 MLD	Sewage	-		
		Police up-Mahanirikshak Niwas	0.45 MLD	Sewage	-		
		Jai Lakshmi Furniture House Malhipur Road	0.45 MLD	Sewage	-		
		Numaish camp	0.58 MLD	Sewage	-		
		Karlya Sahayak Chhetra Prabhandak	0.61 MLD	Sewage	-		
		Parmesti Das Jewellars-Court Road	0.61 MLD	Sewage	-		
		Baba Deep Garment Jain College Road	0.62 MLD	Sewage	-		
		Govind Nagar - Shrim Mohan Niwas	0.63 MLD	Sewage	-		
		Mayur service centre-Link Road	0.65 MLD	Sewage	-		
		Nalla Near Hakikat Nagar Teraha	0.65 MLD	Sewage	-		
		Rajdhani Plywood	0.67 MLD	Sewage	-		
		Bharti Dairy - Court Road	0.75 MLD	Sewage	-		
		Satyoug Aashram Nala	0.78 MLD	Sewage	-		
		Pathanpur - Ajmer Niwas	0.82 MLD	Sewage	-		
		Sabzi Mandi Pull	0.83 MLD	Sewage	-		
		Saket Colony	0.14 MLD	Sewage	-		
		Punjabi Bhag-3	1.03 MLD	Sewage	-		
		Chawala Property Dealer - Hathi Gate	12 MLD	Sewage	-		
		Braj Transport Nala	8.73 MLD	Sewage	-		
		Taj Nalla	14.36 MLD	Sewage	-		
		Chilkana Nalla (Dhobi Ghat)	17.41 MLD	Sewage	-		
		Indra Basti 1 Drain	0.04 MLD	Sewage	-		
		Pushpanjali Vihar Nala	0.05MLD	Sewage	-		
		Old Police Chowki Nala	0.08 MLD	Sewage	-		
		Brahmpuri Drain	0.11 MLD	Sewage	-		
		Indra Basti 2 Drain	0.15 MLD	Sewage	-		
		Kapil Vihar near OHT	0.17 MLD	Sewage	-		

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SAHARNPUR	SAHARNPUR NAGAR NIGAM	Indra Basti 3 Drain	0.18 MLD	Sewage	-		
		Bhagat Singh Chowk ke samne	0.25 MLD	Sewage	-		
		Ansnri road Near Dr. Neha Clinic	0.29 MLD	Sewage	-		
		Shiv Bagula Mukhi mandir drain	0.35 MLD	Sewage	-		
		Kapil vihar Drain	0.35 MLD	Sewage	-		
		Natraj Drycliners	0.45 MLD	Sewage	-		
		Swami Dental Clinic	0.5 MLD	Sewage	-		
		Dalmandi pumping station	0.44 MLD	Sewage	-		
		Kotwali Nala (left side of Paondhoi)	0.45 MLD	Sewage	-		
		Deri Bagh Drain	0.5 MLD	Sewage	-		
		Numaish Camp	0.5 MLD	Sewage	-		
		Jogyan Pull near Ganpati Cellphone	0.58 MLD	Sewage	-		
		Opposite Ram Tirath School drain (left side of Paondhoi)	0.58 MLD	Sewage	-		
		Macchali Bazar	0.61 MLD	Sewage	-		

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		Bijli Ghar Nala	0.7 MLD	Sewage	-	To be Tapped at 135 MLD STP till Oct-27	Related to UPJN(U)
		Sharab Theka ke pass	0.73 MLD	Sewage	-		
		Khumaran Pull Mandi ke pass	0.75 MLD	Sewage	-		
		Near Janak Hotel	1.0 MLD	Sewage	-		
		Nala Near Taj Nala	0.13 MLD	Sewage	-		
		Janta Colony	0.04 MLD	Sewage	-		
		Numaish camp V- Shape	0.7 MLD	Sewage	-		
		Dukhi Bagh	0.06 MLD	Sewage	-		
		Shanti Nagar-1	0.02 MLD	Sewage	-		
		Shanti Nagar-2	0.26 MLD	Sewage	-		
		Nalla Near Irrigation Land	0.04 MLD	Sewage	-		
		Nand Vatika	0.23 MLD	Sewage	-		
		Nand Vihar-1	0.17 MLD	Sewage	-		
		Nand Vihar-2	0.01 MLD	Sewage	-		
		Abdulla Colony	0.21 MLD	Sewage	-		
		Nai Basti-1	0.03 MLD	Sewage	-		
		Nai Basti-2	0.26 MLD	Sewage	-		
		Badshahi Masjid	0.07 MLD	Sewage	-		
		Radha Vihar	0.087 MLD	Sewage	-		
		New Gopal Nagar-1	0.26 MLD	Sewage	-		
		New Gopal Nagar-2	0.09 MLD	Sewage	-		
		Navyug Market	0.17 MLD	Sewage	-		
		Valmiki Colony	0.54 MLD	Sewage	-		
		Indra camp	0.44 MLD	Sewage	-		
		Near Janak Nagar	0.62 MLD	Sewage	-		
		Below Railway Line	0.05 MLD	Sewage	-		
		Gaddhe Wali Gali	2.71 MLD	Sewage	-		
		Near Najipura	0.03 MLD	Sewage	-		
		Panjabi Bagh-1	0.3 MLD	Sewage	-		
		Panjabi Bagh-2	0.2 MLD	Sewage	-		
		Panjabi Bagh-3	0.9 MLD	Sewage	-		
		Near Police ground bhind STP	0.7 MLD	Sewage	-		
		Jawahar nagar Khurana niwas	1.1 MLD	Sewage	-		
		Kalyani Sales	.06 MLD	Sewage	-		
		Aggarwal dhramshala 1	0.15 MLD	Sewage	-		
		Aggarwal dhramshala 2	0.7 MLD	Sewage	-		
		khumaran Pull rikshaw stand	0.5 MLD	Sewage	-		
		Paondhoi Right side from Dhobhi Ghat ips	3.57 MLD	sewage	-		
	Nagar Palika Parishad Deoband	Sugar Mills Drain (Deoband Town)	5.41 MLD	Domestic Sewer	-	To be Tapped at 20 MLD STP	Under tendering
		Kuti Drain (Deoband Town)	7.79 MLD	Domestic Sewer	-		Under tendering
		Shamli road - Goshala (Nala no.-1)	1.47 MLD	sewage	-	Tapped at 32.5 MLD STP Kidwainagar	Related to UPJN(U)
		Ramlila Tila - Niyazipura (Nala no.-1)	3.16 MLD	sewage	-		
		Laddawala (Nala no.-2 a)	20.43 MLD	sewage	-		
		Sahawali drain	21. 0 MLD	sewage	-	Tapped at 22 MLD STP Sahawali	Related to UPJN(U)

Muzaffarnagar	Nagar Palika Parishad Muzaffarnagar	Krishnapuri drain	16.83 MLD	sewage	-	Tapped at 32.5 MLD STP Kidwainagar	Related to UPJN(U)
		Khadharwala drain	5.41 MLD	sewage	-		
		Sujru Village drain	2.08 MLD	sewage	-		
		Nai Basti drain	1.71 MLD	sewage	-		
	Nagar Panchiyat Budhana	Dhobhi Ghat Drain	1.24 MLD	Domestic	-	Tapped at 10 Mld STP Budhana	Related to UPJN(U)
		Samshan Ghat	3.86 MLD	Domestic	-		
		Sabji Mandi	2.3 MLD	Domestic	-		
Shamli	Nagar Palika Parishad Kairana	Kairana Drain	12 MLD	Sewage	-	Tapped at 15 MLD STP	Related to UPJN(U)
	Nagar Palika Parishad Shamli	Shamli Drain	33.5 MLD	Sewage	2.35 MLD	To be Tapped at 40 MLD STP till 26-06-2025	Related to UPJN(U)
	Nagar Panchiyat Thanabhawan	Near Bada Buda Talab (Drain No. 01)	1.4 MLD	Sewage	-	To be Tapped at 10 MLD STP till Jun-26	Related to UPJN(U)
		Near Shamli Adda (Drain No. 02)	1.4 MLD	Sewage	-		
		Near Krishni River Overbridge (Drain No. 03)	0.2 MLD	Sewage	-		
		Near bus stand at Charthawal Road (Drain No. 04)	3.2 MLD	Sewage	-		
		Near dumping site (Drain No. 05)	0.5 MLD	Sewage	-		
	Nagar Panchiyat Banat	Near Muzaffarnagar Road (Drain No. 01)	1.01 MLD	Sewage	-	To be Tapped at 05 MLD STP till Jun-26	Related to UPJN(U)
		Near Karaunda Road (Drain No. 02)	1.6 MLD	Sewage	-		
		Near Shamshanghat (Drain No. 03)	0.46 MLD	Sewage	-		
	-	Babri Drain-01	0.68 MLD	Sewage	-	To be Tapped at 05 MLD STP titll Jun-26	Related to UPJN(U)
	-	Bantikhera Drain-01	0.61 MLD	Sewage	-		
	-	Bantikhera Drain-02	0.26 MLD	Sewage	-		
	-	Bantikhera Drain-03	2.05 MLD	Sewage	-		

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Unnao	NPP Unnao	City Jail Drain (Dakari drain)	11.36	-	-	To be tapped at 15 MLD STP till 30.09.25	Related to UPJN(U)
	NPP Shuklaganj	Ganga Vishnu Drain	0.1	-	-	To be Tapped at 5 MLD STP Shuklaganj till 31.12.2025	Related to UPJN(U)
		Indira Nagar Drain	2.8	-	-		
		Manohar Nagar Nala IInd (New)	0.57	-	-		
		Manohar Nagar Nala Ist (New)	0.63	-	-		
		Railway Bridge Drain	0.56	-	-		
		Ravidas Nagar Nala (New)	1.3	-	-	To be Tapped under SBM 2.0 for U.P. Jal Nigam (Urban) Tendering under progress	Related to UPJN(U)
		Srinagar Drain	6	-	-		
Varanasi	Nagar Nigam Varanasi	Nakkhi Drain	5	Sewage	–	50 MLD STP Ramna / 55 MLD STP Bhagwanpur	Partially Tapped (55 MLD STP is under construction. it will be completed by 06-Dec-2025)
		Assi/Nagawa Drain	78	Sewage	–	50 MLD STP Ramna / 55 MLD STP Bhagwanpur	Partially Tapped (55 MLD STP is under construction. it will be completed by 06-Dec-2025).The drain is currenlty treatment under through Advance Oxidation process.
		Samneghat Drain	1.17	Sewage	–	50 MLD STP Ramna	Related to UPJN(U)
		Shivala Drain	5	Sewage	–	Tapped at 80 MLD STP Deenapur	Related to UPJN(U)
		Harishchandraghat Drain	2.5	Sewage	–		
		Mansaroverghat Drain	4.5	Sewage	–		
		Pandeyghat Drain	30	Sewage	–		
		Dr. R. P. Ghat Drain		Sewage	–		
		Meerghat Drain		Sewage	–		
		Lalitaghat Drain	4.5	Sewage	–		
		Jaleshanghat Drain		Sewage	–		
		Manikarnikaghat Drain		Sewage	–		
		Sankthaghat Drain	1.5	Sewage	–		
		Mehtaghat Drain		Sewage	–		
		Ramghat Drain		Sewage	–		
		Panchgangaghat Drain		Sewage	–		
		Bramhaghat Drain		Sewage	–		
		Lalghat Drain		Sewage	–		
		Trilochanghat Drain	4.5	Sewage	–		
		Teliya Drain	2.8	Sewage	–		
		Bhainsasur Drain	0.4	Sewage	–		
		Rajghat Drain	0.2	Sewage	–		
		Rajghat Outfall	0	Sewage	–		
		Rambhag Ghat Drain	8.2	Sewage	–	Tapped at 10 MLD STP Ramnagar	
		Balua Ghat Drain	0.13	Sewage	–		
		Shakti Ghat Drain	0.4	Sewage	–		

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		Salotri Ghat Drain	0.34	Sewage	_	Ramnagar	
		Hanuman Ghat Drain	0.09	Sewage	_		
		Sujabad Drain	4.5	Sewage	_	To be Tapped 7 MLD STP Sujabad till 03.05.26	Related to UPJN(U)
		Phulwariya Drain	7.6	Sewage	_	Tapped at 140 MLD STP Deenapur	Related to UPJN(U)
		Sadar Bazar Drain	2	Sewage	_		
		Raja Bazar Drain	0.1	Sewage	_		
		TeliyaBag Drain	18	Sewage	_		
		Nakkhighat Drain	0.1	Sewage	_		
		Narokhar Drain	7.5	Sewage	_	Tapped at 120 MLD STP Goithaha	Related to UPJN(U)
		Nai Basti Drain	3	Sewage	_		
		Sarang Talab Drain	1.5	Sewage	_		
		Central Jail Drain	6.5	Sewage	_	Tapped at 140 MLD STP Deenapur	Related to UPJN(U)
		Ordely Bazar Drain	7	Sewage	_		
		Chamrautha Drain	1.5	Sewage	_		
		Khajury Colony Drain	1.5	Sewage	_		
		Banaras Drain No.-5	1	Sewage	_		
		Hukulganj Drain	2.5	Sewage	_		
		Durga Drain	37	Sewage	_	To be tapped in 60 MLD STP Durga Drain STP, at present discharges	Untapped (21 months after tendering process)
Mirzapur	NPP Mirzapur	Bisundarpur Drain	1.58	Sewage	-	8.50 MLD STP Bisundarpur	Untapped (Nov -25)
		Hanumanghat Drain	0.68	Sewage	-		Untapped (Nov-25)
		Public club Drain	0.6	Sewage	-		Tapped
		Barahmiliah Drain	0.39	Sewage	-		Tapped
		District judge Drain	0.4	Sewage	-		Tapped
		Lift cannal Drain	0.4	Sewage	-		Tapped
		Irrigation colony Drain	0.03	Sewage	-		Tapped
		MorchaGhar Drain	1.64	Sewage	-		Tapped
		Ghoreshahid Drain	5	Sewage	-		Partially Tapped (Nov-25)
		konia	0.02	Sewage	-	14 + 8.5 MLD STPs Pakka Pokhara	Tapped
		Balaji temple	2.2	Sewage	-		Untapped (Nov-25)
		Chorawa	0.25	Sewage	-		Untapped (Nov-25)
		Kachari Drain	1.2	Sewage	-		Tapped
		Oliyar	0.31	Sewage	-		Tapped
		Sundar	0.24	Sewage	-		Tapped
		Badali	0.39	Sewage	-		Tapped
		Narghat	0.78	Sewage	-		Tapped
		Khandawa	9.42	Sewage	-		Partially Tapped (Nov-25)
		Basvariya Drain	1.13	Sewage	-		Untapped (Related to UPJN(U)
		DiwanGhat new Drain	0.02	Sewage	-		Untapped (Related to UPJN(U)
		BalughatKacha Drain	0.01	Sewage	-		Untapped (Related to UPJN(U)
		Malhaya Drain	0.27	Sewage	-		Untapped (Related to UPJN(U)

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		Patengra (manasarovar) Drain	0.74	Sewage	-		Untapped (Related to UPJN(U)
		DiwanGhat old Drain	0.1	Sewage	-	Tapped at 7 MLD STP Vindhanchal	Tapped
		BalughatPakka Drain	0.17	Sewage	-		Tapped
		Parasuram Drain	1.39	Sewage	-		Tapped
		Gudara Drain	0.2	Sewage	-		Tapped
Moradabad	Nagar Nigam Moradabad	Chakkar ki milak drain	2	Sewage		Tapped at 58 Mld STP at gularbadi Moradabad	Related to UPJN (Urban)
		Jigar colony	1	Sewage			
		Jhabbo ka nala	12	Sewage			
		Ghoshyan	2	Sewage			
		Nawabpura first	1	Sewage			
		Nawabpura second	1.5	Sewage			
		Lal bagh Drain near kali mandir	1	Sewage			
		Dehriya drain near hatiwala mandir	2.5	Sewage			
		Jama masjid left side	1	Sewage			
		Jama masjid right side	0.9	Sewage			
		Kuda ghar	5	Sewage			
		Barwalan	1.7	Sewage			
		Katghar drain	6.5	Sewage			
		Prabhat market	1.75	Sewage			
		Vivekanand left side drain	1.83	Sewage		To be tapped at 25 MLD STP Moradabad Zone-II	Related to UPJN (Urban)
		Vivekanand right side drain		Sewage			
		Moksha dham drain	6.5	Sewage			
		TDI city drain	2	Sewage			
		MIT drain	4.06	Sewage			
		Delhi road left side	2.5	Sewage		To be tapped at 15 MLD STP Moradabad Zone-III	
		Chandausi Road left side	0.5	Sewage		To be tapped at 65 MLD STP Moradabad Zone-IV	
		Chandausi Road right side	1.1	Sewage			
		Karula drain	39	Sewage			
		Chachar Drain	25.7	Sewage	-	Tapped at 80 MLD capacity Naini-I STP	Related to UPJN (Urban)
		Drain at Gate No. 9	2.21	Sewage	-		
		Drain at Gate No. 13	2.03	Sewage	-		
		Dariyabad Jogighat Drain Meerapur	0.51	Sewage	-		
		Balua ghat JCC Backside	0.15	Sewage	-		
		Drain near Chachar Drain/Bargad Ghat Meerapur	0.19	Sewage	-		
		Ghaghar Drain 1-A / Sadiyapur Drain	0.26	Sewage	-		
		Ghaghar Drain 1-A1	0.21	Sewage	-		
		Ghaghar Drain 1-B/Harshvardhan Drain	0.1	Sewage	-		
		Sasur Khaderi Drain	18.5	Sewage	-		
		Main Ghaghar Drain	26.58	Sewage	-		

Prayagraj	Nagar Nigam Prayagraj	Karela Bagh Drain	0.61	Sewage	-	Tapped at 90 MLD Capacity Numayadahi STP	Related to UPJN (Urban)
		Karela Bagh Drain A-1	0.75	Sewage	-		
		Karela Bagh Drain A-2	0.74	Sewage	-		
		Chilla Drain	1.23	Sewage	-	Tapped at 29 and 14 MLD SaloriTurn on screen reader support STP	Related to UPJN (Urban)
		Allenganj Nala / Buxi Bund Drain	20.56	Sewage	-		
		Mehdauri Gaon Drain	1.48	Sewage	-	Tapped at 60 MLD Capacity Rajapur STP	Related to UPJN (Urban)
		Rasulabad Puccaghat Drain	1.63	Sewage	-		
		Jondhwal Rasulabad Drain (Murdaghat)	1.58	Sewage	-		
		Jondhwal Ghat Drain/Chhuhara Mandir	1.38	Sewage	-		
		Morigate Drain	8.46	Sewage	-		
		Drains of Daraganj Area	2.11	Sewage	-		
		Mumfordganj Drain	10.56	Sewage	-		
		Ponghat Nala	7.71	Sewage	-	Tapped at 10 MLD Ponghat STP	Related to UPJN (Urban)
		Baretha/Kashipur	1.05	Sewage	-		
		Kodra Nala	13.36	Sewage	-	Tapped at 25 MLD Kodra STP	Related to UPJN (Urban)
		Nehru Park Nala	2.719	Sewage	-		
		Yadavpur drain	0.651	Sewage	-		
		Shantipuram Drain	4.69	Sewage	-	Tapped at 14 MLD Phaphamau STP	Related to UPJN (Urban)
		Basna Drain	4.62	Sewage	-		
		Indira Awas Drain / Jai Gurudev Ashram Drain	1.19	Sewage	-		
		Mawaiya Nala	29.97	Sewage	-	Tapped at 42 MLD Naini-II STP	Related to UPJN (Urban)
		Mahewa Ghat Drain No. 1	0.75	Sewage	-		
		Mahewa Ghat Drain No. 2	0.42	Sewage	-		
		Mahewa Ghat Drain No. 3	0.61	Sewage	-		
		Arail Drain No. 2 (Kharkauni drain)	3.31	Sewage	-		
		Sachcha Baba Ashram Drain	1.49	Sewage	-		
		Near Arail Ghat	0.21	Sewage	-		
		Mahewa Pasi Tola Drain No. 1	0.72	Sewage	-		
		Mahewa Pasi Tola Drain No. 2	0.41	Sewage	-		
		Mahewa Pasi Tola Drain No. 3	0.62	Sewage	-		
		Mahewa Pasi Tola Drain No. 4	0.31	Sewage	-		
		Mahewa Pasi Tola Drain No. 5	0.41	Sewage	-		
		3 small drain near mahewa ghat	2.111	Sewage	-		
		Madoka Drain	3.62	Sewage	-		
		5 small drains near Gangoli Shivala Drain (Augharwa Nala, Bhola Mandir Nala,Gangoli Shivala Nala I, Gangoli Shivala Nala II, Savitri Nagar Nala)	1.02	Sewage	-		
		Dham Drain	0.44	Sewage	-		

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		Shastri Bridge Drain (inc. 3 small drains)	0.64	Sewage	-	Tapped at 16 MLD capacity Jhunsi STP	Related to UPJN (Urban)
		Triveni Marg Drain I	1.15	Sewage	-		
		Triveni Marg Drain II	0.62	Sewage	-		
		Ulta Quila I	0.33	Sewage	-		
		Ulta Quila II	0.26	Sewage	-		
		Lotey Haren/Havelia Nala	6.53	Sewage	-		
		Lakkar Drain	0.63	Sewage	-		
		Dariyabad Kakahraghat Drain Meerapur	2.113	Sewage	-	Proposed to be tapped at 50 MLD Naini-III STP. Work under progress. To be tapped by Dec-2026	Related to UPJN (Urban)
		Dariyabad Pipalghat Drain	0.12	Sewage	-		
		Salori Drain	20.083	Sewage	-	Proposed to be tapped at 43 MLD Salori-III STP.Work under progress. To be tapped by Apr-2026	Related to UPJN (Urban)
		Shivkuti Drain No. 1	1.192	Sewage	-		
		Shivkuti Drain No. 2	0.162	Sewage	-		
		Shivkuti Drain No. 3 (North)	0.218	Sewage	-		
		Shivkuti Drain No. 4	0.278	Sewage	-		
		Shivkuti Drain No. 5	0.32	Sewage	-		
		Shivkuti Drain No. 6	0.275	Sewage	-		
		Shivkuti Drain No. 7 (East)	0.767	Sewage	-		
		Govindpur Colony Drain (Purani Basti)	0.218	Sewage	-		
		Govindpur Colony Drain No. 1	0.275	Sewage	-		
		Govindpur Colony Drain No. 2	0.323	Sewage	-		
		Govindpur Colony Drain No. 3	0.162	Sewage	-		
		Govindpur Colony Drain No. 4	0.271	Sewage	-		
		Jondhwal Drain	6.753	Sewage	-	Proposed to be tapped at 90 MLD Rajapur-II STP.Work under progress. To be tapped by Jul-2026	Related to UPJN (Urban)
		Shankarghat Drain -01	0.444	Sewage	-		
		Shankarghat Drain -02	0.946	Sewage	-		
		A.D.A. Colony Drain / Jwaladevi	4.277	Sewage	-		
		Shankarghat Colony Drain (Near Phaphamau Bridge)	0.951	Sewage	-		
		Rajapur Drain	27.166	Sewage	-		
		Sadar Bazar Drain	4.787	Sewage	-		
		Gokula Drain	1.22	Sewage	-	Ganga	BOD Load is very less. Bioremediation is being done by
		Baswar	0.17	Sewage	-	Yamuna	
		Co-Operative Drain	0	-	-	Ganga	Tapping is not required
		Fort Drain No. 1	0	-	-	Yamuna	
		Fort Drain No. 2	0	-	-	Yamuna	
		Multi Mohalla Drain	2.79	Sewage	-		
		Maluantola Drain	2.46	Sewage	-		
		Turtipur Drain	3.27	Sewage	-		

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Jaunpur	NPP Jaunpur	Hanuman Ghat Drain	1.86	Sewage	-	Tapped at 30 MLD STP, Pachahatiya Jaunpur	Related to UPJN (Urban)
		Quila Mohalla Drain	0.25	Sewage	-		
		Balua Ghat Drain	0.78	Sewage	-		
		Rasmandal Drain	0.65	Sewage	-		
		Achla Devi Ghat Drain	0.6	Sewage	-		
		Katghar Drain	3.14	Sewage	-		
		Jogiapur Drain	0.69	Sewage	-		
		Miyapur Drain	0.77	Sewage	-		
		Haraipur Drain	2.91	Sewage	-		
		Sekhupur Drain	3.14	Sewage	-		
		Ahyapur Drain	4.44	Sewage	-		
Chandauli	NPP Pt. DDU Nagar	Ganda Nala	9.19	Sewage	-	To be tapped in 45 MLD STP Pt DDU STP, at present discharge in River Ganga	Untapped (24 months after tendering process)
		Railway Nala	22.82	Sewage	-		
Bhadohi	NPP Bhadohi	Dhaurahra Nala	5	Sewage	-	To be tapped in 17 MLD STP Dhauraha, at present discharges into river Varuna	Untapped (24 months after tendering process
		Nai Bazaar Nala	6.5	Sewage	-		Untapped (24 months after tendering process
		Rajpura Nala	3.4	Sewage	-	To be tapped in 05 MLD STP Rampur Jn Saroi, at present discharges into river Morwa	Untapped (24 months after tendering process
		Chauri Nala	1.7	Sewage	-	To be tapped in 03 MLD STP Dhaskari, at present discharges into river Morwa	Untapped (24 months after tendering process
Ghazipur	NPP Ghazipur	HARIZAN BASTI	0.02	Sewage	-	Ganga	Works for sewerage network and sewerage house connection is sanctioned under AMRUT and is under execution. Hence there will be no need of Interception&Diversion works after completion of above works. Construction of MPS and 21 MLD STP under Namami Ganga
		SAMSHAN GHAT	0.103	Sewage	-	Ganga	
		RUI MANDI	0.018	Sewage	-	Ganga	
		BUDHAVA MAHADEVA	0.049	Sewage	-	Ganga	
		MUGAL PURA	0.027	Sewage	-	Ganga	
		POSTA GHAT	0.027	Sewage	-	Ganga	
		KHIRKI GHAT	0.025	Sewage	-	Ganga	
		THERI BAZAR	0.025	Sewage	-	Ganga	
		ANZAHI GHAT	3.91	Sewage	-	Ganga	
		CHETNAT GHAT	0.686	Sewage	-	Ganga	
		STIMER GHAT	3.241	Sewage	-	Ganga	
		GOLA GHAT	0.102	Sewage	-	Ganga	
		MAKSUD GHAT	0.018	Sewage	-	Ganga	
		COLLECTER GHAT	3.141	Sewage	-	Ganga	
		DADRI GHAT	3.233	Sewage	-	Ganga	
		SAI MANDIR	3.119	Sewage	-	Ganga	

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		NAUPURA	0.018	Sewage	-	Ganga	STP under Namami Ganga Programm completed and commissioned
		AFIM FACTORY COLONY	0.018	Sewage	-	Ganga	
		MAHALA BASTI (SIKANDPUR)	0.02	Sewage	-	Ganga	
		D.M BANGLO	3.141	Sewage	-	Ganga	
		PEAR NAGAR	0.027	Sewage	-	Ganga	
		BADA MAHADEVA (GORA BAZAR)	3.91	Sewage	-	Ganga	
		BADA MAHADEVA (ADARSH BAZAR)	1.27	Sewage	-	Ganga	
Baghpat	NPP Baghpat	Officer's Colony	1.31	Sewage	-	14 MLD STP Baghpat	Related to UPJN(U)
		Ekta Colony	2.15	Sewage	-		
		Near Salikram temple	2.15	Sewage	-		
		Mirdhanpura Mohalla	2.99	Sewage	-		

Sandeep
(संदीप कुमार)
मु०अभि० (गंगा)

नवीन ओखला औद्योगिक विकास प्राधिकरण

कार्यालय महाप्रबन्धक, जन स्वास्थ्य, सैक्टर–94, कमाण्ड कंट्रोल सेन्टर, नौएडा

पत्रांक: नौएडा/म0प्र0(जन0स्वा0)/2025/07
दिनांक: 24/07/2025

प्रेषक,

महाप्रबन्धक
(जन स्वास्थ्य),
नौएडा।

सेवा में,

उप सचिव,
पर्यावरण, वन एवं जलवायु परिवर्तन अनुभाग–07,
उ0प्र0 प्रदूषण नियंत्रण बोर्ड, लखनऊ।

विषयः– मा0 राष्ट्रीय हरित अधिकरण, नई दिल्ली में विचाराधीन ओ0ए0 सं0–606/2018 Compliance of Municipal Solid Waste Management Rules, 2016 and other environment issues में पारित आदेश दिनांक–26.05.2025 एवं ओ0ए0 सं0–593/2017 पर्यावरण सुरक्षा समिति एण्ड अदर्स बनाम यूनियन ऑफ इण्डिया एण्ड अदर्स में पारित आदेश दिनांक 26.05.2025 के अनुपालन के संबंध में।

संदर्भः– 1. 3598/77–4–25, औद्योगिक विकास अनुभाग–04 लखनऊ, दिनांक 21.07.2025.
2. एन0जी0टी0–433(1)/81–7–2025–01(रिट)/2019. पर्यावरण, वन एवं जलवायु परिवर्तन अनुभाग–07, दिनांक–17 जुलाई 2025.

कृपया उपरोक्त विषयक पत्र का संदर्भ ग्रहण करने का कष्ट करें। जिसके माध्यम से पत्र संख्या–एनजी0टी0 433 माननीय राष्ट्रीय हरित अधिकरण नई दिल्ली में विचाराधीन OA No. 606/2018 Compliance of Municipal Solid Waste Management Rules, 2016 and other environment issues में पारित आदेश दिनांक–26.05.2025 एवं ओ0ए0 सं0–593/2017 पर्यावरण सुरक्षा समिति एण्ड अदर्स बनाम यूनियन ऑफ इण्डिया एण्ड अदर्स में पारित आदेश दिनांक 26.05.2025 के सम्बन्ध में नौएडा प्राधिकरण के जन स्वास्थ्य विभाग की अनुपालन आख्या निम्न प्रकार है –

नौएडा प्राधिकरण क्षेत्र के समस्त सैक्टरों एवं समस्त ग्रामों की सफाई व्यवस्था का कार्य सुचारू रूप से सम्पन्न कराने के साथ–साथ कूड़ा निपटान की व्यवस्था का बेहतर तरीके से संचालन किया गया। इसके अतिरिक्त सैक्टरों एवं ग्रामों के नाले/नालियों के सफाई के कार्य हेतु विशेष प्रयास कर कार्य कराया गया है।

1. साफ–सफाई व्यवस्था
   - कुल विकसित 150 सैक्टरों एवं प्राधिकरण क्षेत्र स्थित समस्त ग्रामों (81) में सड़कों व नालियों की सफाई व्यवस्था संचालित की जा रही है।
   - लगभग 680 मीट्रिक टन कूड़े को प्रतिदिन संग्रहित कर परिवहन किया जा रहा है।
   - वर्तमान में 340.00 कि0मी0 लम्बे मुख्य मार्गों की सफाई, मैकेनिकल रोड स्वीपिंग मशीन के द्वारा की जा रही है जिससे वायु प्रदूषण पर प्रभावी नियंत्रण किया जा रहा है।

2. <u>डोर टू डोर अपशिष्ठ संग्रहण कार्य</u>

- परियोजना के अंतर्गत वैज्ञानिक पद्धति का उपयोग करते हुए नौएडा प्राधिकरण क्षेत्र में विभिन्न आवासीय, वाणिज्यिक, संस्थागत क्षेत्रों से कचरे का डोर–टू–डोर संग्रहण एवं परिवहन का कार्य किया जा रहा है।
- इसके अन्तर्गत विभिन्न स्थलों पर कूड़े के ढलावघरों को समाप्त करते हुए नवीन Mechanized Waste Compaction Transfer Station स्थापित किये जा चुके हैं ।
- इस विधि से अपशिष्ट का फैलना, उसका खुले में रहना एवं परिवेश का दूषित होना इन सब पर पूरी तरह से रोक लगाई गई है।
- प्रस्तावित प्रकिया को पूर्ण किये जाने के उपरान्त ठोस अपशिष्ठ (प्रबन्धन एवं हस्तन) नियम 2016 का अनुपालन किया जा रहा है ।
- वर्तमान में सम्पूर्ण नौएडा में लगभग 100 प्रतिशत क्षेत्र से एजेन्सी द्वारा घरों से कूड़ा उठाया जा रहा है ।
- इस परियोजना के क्रियान्वयन से नौएडा क्षेत्र के मुख्य मार्गों/खुले क्षेत्र में स्थापित समस्त इलाको/कूड़ा घरों को पूर्णतया समाप्त कर उन स्थानों को सौन्दर्यीकृत किया गया है ।

3. **<u>Behaviour Change Initiative Through N.G.O.</u>**

- उक्त परियोजना के क्रियान्वयन हेतु एक एन.जी.ओ. का चयन किया गया है, जो निम्न कार्यों को सुचारू रूप से कर रही है:–
  - मौजूदा शौचालयों एवं स्वच्छता की स्थिति जानने हेतु बेस लाईन सर्वे करना।
  - समुदाय द्वारा संचालित सम्पूर्ण स्वच्छता विधि के माध्यम से खुले में शौच वाले स्थानों पर जाकर खुले में शौच मुक्त करने के लिए लोगों के व्यवहार में परिवर्तन लाना।
  - जन जागरुकता के माध्यम से ठोस अपशिष्ठ का आधुनिक एवं वैज्ञानिक तरीके से रख–रखाव एवं निस्तारण करना।
  - स्वच्छता एवं कचरे के प्रबन्धन हेतु प्रभावित तरीके से लोगों के व्यवहार में परिवर्तन लाना।
  - स्वच्छता के प्रति लोगों में जागरुकता लाना एवं स्वच्छता को जन–स्वास्थ्य से जोड़ना।
  - प्राधिकरण स्टाफ का स्वच्छता एवं अपशिष्ठ प्रबन्धन के विषय पर क्षमता बढ़ाने का कार्य।
  - घर–घर जाकर स्वच्छता एवं साफ–सफाई के प्रति अभियान चलाना।

4. <u>इंटीग्रेटेड मैकेनिकल स्वीपिंग</u>

- नौएडा में वर्तमान में कुल 14 मैकेनिकल स्वीपिंग गाड़ियों द्वारा शहर के मुख्य सड़कों की साफ–सफाई का कार्य किया जाता है।

5. <u>इंटीग्रेटेड कंट्रोल कमाण्ड सैन्टर</u>

- सैक्टर–94 नौएडा प्राधिकरण कार्यालय में स्थापित इंटीग्रेटेड कंट्रोल कमाण्ड सैन्टर द्वारा स्वच्छ भारत मिशन के विभिन्न परियोजनाओं की मॉनिटिरिंग एवं ट्रेंकिग की जा रही है।

6. MSW-2016 के नियमों का पालन करते हुए नौएडा क्षेत्र से प्रतिदिन निकलने वाले म्यूनिसिपल सॉलिड वेस्ट की प्रोसेसिंग एवं साइंटिफिक डिस्पोजल हेतु प्राधिकरण द्वारा 900 TPD (ग्रेटर नौएडा प्राधिकरण हेतु 300TPD तथा नोएडा प्राधिकरण हेतु 600TPD) की क्षमता के Compressed Bio Gas (CBG) Plant जो कि M/s NTPC Vidyut Vyapar Nigam Ltd (भारत सरकार का एक उपक्रम है) की सहायक कम्पनी M/s NTPC Vidyut Vyapar Nigam Ltd द्वारा नौएडा क्षेत्र के मिक्स वेस्ट से Torrified Charcoal बनाने हेतु स्वीकृति उपरांत कार्य निर्माणधीन है।

5897

अतः उक्त संदर्भ के सापेक्ष आख्या सादर प्रेषित है।

संलग्नकः– **Annexure-1 In format as per Hon'ble NGT order dt. 26.05.2025.**

(एस0 पी0 सिंह)
महाप्रबन्धक (जन स्वास्थ्य)
नौएडा।

प्रतिलिपिः–

1. स्टाफ ऑफिसर को मुख्य कार्यपालक अधिकारी महोदय को सूचनार्थ।
2. स्टाफ ऑफिसर को अपर मुख्य कार्यपालक (एस0के0) अधिकारी महोदय को सूचनार्थ।
3. संयुक्त सचिव, औद्योगिक विकास अनुभाग–04, लखनऊ महोदय को सूचनार्थ।
4. महाप्रबंधक (जल/सीवर), नौएडा को सूचनार्थ।
5. क्षेत्रीय अधिकारी, यू0पी0पी0सी0बी0, सैक्टर–1, नौएडा को सूचनार्थ।
6. परियोजना अभियंता, जन स्वास्थ्य–प्रथम/द्वितीय नौएडा को आवश्यक कार्यवाही हेतु।

महाप्रबन्धक (जन स्वास्थ्य)
नौएडा।

ANNEXURE-1

Solid Waste Management in a City/Town (ULB)

(A) Waste Generation (TPD)	(B) Composition of Waste		(C) Waste Collected	(D) Waste Transported	(E) Destination of transported waste
Total Waste Generation varies from 660 TPD to 680 TPD	Wet Waste- Average wet waste generation is within range of 400-410	Dry Waste- Average Dry waste generation is within range of 260-270 TPD.	100 % Door to Door Collection	100 % Collected waste is being transported on daily basis	Decentralized waste management at plants through Bio-Methanation Plants, Waste to Compost Plants & Material Recovery facility.

Door-to-Door Collection & Source Segregation Status

- For Door-to-Door Collection, source segregation, transportation, road cleaning, sweeping of Solid Waste Noida Authority has deployed 5695 employees for daily collection of segregated municipal solid waste generated within Noida Authority.
- Deployment of smaller 180 vehicle (e-rikshaw/tricycles), 215 Mini-tippers and 70 Secondary vehicles for Collection and Transportation of Waste.
- Live monitoring of Door to Door, attendance, route chart of vehicles, Construction & Demolition Waste Processing & Sweeping (Mechanical & Manual) is being done in the system through Control & Command Centre.
- The total number of households along with route/beat map are mapped in the system.
- Real-time monitoring of all waste collection vehicles along with the status of vehicle's health e.g., Engine On/Off/Running/Breakdown is linked with ICCC and monitored on daily basis to check the vehicle coverage.
- A dedicated team of 40 manpower have been deployed for 5- types of source segregation (Green Bin- Organic Waste , Blue Bin – Inorganic Waste , Red Bin- Domestic Sanitary Waste, Yellow Bin- Hazardous waste & Black Bin- Electronic- Waste) in all areas.
- Command Control Centre is located at Sector-94, Noida for digital monitoring of Municipal Solid Waste Management, Mechanical Sweeping, Construction & Demolition Waste Management.

GAURAV BANSAL
Project Engineer
Put... ...d, NOIDA

Waste Processing					
(A) Composting					
a) Intake Quantity	b) Method Adopted	c) Output quantity as compost	d) Quality	e) Residue and Rejects and Management	f) Utilization of Compost
Average- 348 TPD	Waste to Composting Methods like Vermi-composting, Waste to Compost Pads & Organic waste composters.	Average Compost Output- 56 TPD	The compost quality is being monitored by Horticulture department of Noida Authority and further used in green belts and sold to nursery & citizens on need basis.	Leachate Treatment Plants installed at waste to compost pad plant.	The compost quality is being utilized by Horticulture department of Noida Authority and further used in green belts and sold to nursery & citizens on need basis.

Waste Processing				
(B) Material Recovery Facility & Refused Derived Fuel Plants				
b) Capacity of plant	b) Sources of waste for making RDF & Other Output product of MRF	c) RDF Produced & Other Output product of MRF	d) Residue / Reject Management	f) Utilization of RDF
305 TPD	Waste is collected in segregated manner from households, which are further segregated into different components at 8 Nos. of MRF Plant & 1 No. of RDF Plant.	Further segregated waste into Recyclables, Non-Recyclables, Metal, Glass, Clothes, RDF & Inert	As Noida is working on zero waste technology, less than 8 % of inert waste is generated which is sent to nearby waste to energy plant.	In Cement Factory & Paper Mill Plants

5900

नवीन ओखला औद्योगिक विकास प्राधिकरण
कार्यालय महाप्रबन्धक (जल)
जलकल परिसर, सैक्टर–5, नौएडा–201301

पत्र सं0 नौएडा/म0प्र0(जल)/25/283
दिनाँक : 08/08/2025

प्रेषक –

महाप्रबन्धक (जल)
नौएडा प्राधिकरण

सेवा में,

श्री शैलेन्द्र कुमार
उप सचिव
पर्यावरण, वन एवं जलवायु परिवर्तन अनुभाग–07,
उ0प्र0 शासन, लखनऊ।

विषय :– माननीय राष्ट्रीय हरित अधिकरण, नई दिल्ली में विचारधीन ओ0ए0 सं0 606/2018 **Compliance of Municipal Solid Waste Management Rules, 2016 and Others Enviorment Issues** में परित आदेश दिनाँक 26.05.2025 एवं ओ0ए0 संख्या 593/2017 पर्यायवरण सुरक्षा समिति एण्ड अदर्स बनाम यूनियन ऑफ इण्डिया एण्ड अदर्स में परित आदेश दिनाँक 26.05.2025 के अनुपालन के सम्बन्ध में।

सन्दर्भ :– पर्यावरणन, वन जलवायू परिवर्तन अनुभाग–7, के पत्र सं0 एन0जी0टी0–564/81–7–2025–01 (रिट)/2019, दिनाँक 02, अगस्त, 2025

महोदय,

कृपया उपरोक्त विषयक सन्दर्भित पत्राक के पृष्ठ सं0–03 पर उल्लेखित बिन्दु सं0–04 के प्रारूप–A, B, C व D जो जल विभाग से सम्बन्धित है, के सम्बन्ध में चाही गयी वांछित आख्या निर्धारित प्रारूप में निम्नवत् हैं:–

(Corporation/Nagar Nigam/Nagar Palika/Nagar Panchayat)

(A) Sewage Status Estimation and Meausurement	(B) Seweage Conveyance/Sewers		
* Total Sewage Generation Per day (in MLD)	Targated Household to be connected to sewers	Households connected	Time Targets to complete connectivity (gap in connectivity)
(1)	(2)	(3)	(4)
260 MLD	100 %	89,198 Nos.	N/A

* Basic of estimation (based on 80 % of LPCD water supply/ or measured)

5901

(C) Drains

Seweage and Sludge flowing in open drains (Storm water drains/conceretised drains/ unlined/katcha drains) (Drains wise details) (5)	** Flow in each drain (MLD) (6)	Quality/ Charateristics of effluent (7)	Quantity of industrial effulent discharged in drain (MLD) (8)	Final point of discharge of drain (9)	Time bound action plan to prevent seweage discharge into drain (10)

Report enclosed Annexure "A"

In compliance of order passed by Hon'ble NGT order dated 23.12.2021 regarding 30 drains merging in Kondli drain it to submit that Prof. C.R. Babu has visited and given suggestions as per this for classification of drains into 3 categories based on its with as major, medium and minor. Bio remediation method has been proposed for major and medium drains. In addition to the above, construction of in-situ wetland and plantation in main Kondli drain was also proposed.

A) Construction of one no. In-Situ wetland work in Sector-50, Noida was awarded to U.P. Irrigation department in consultation with Prof. C R Babu (CEMDE, University of Delhi) on dated 18.02.2021 as a pilot project on Noida Drain. The work has been completed on dated 30.04.2022 and the same is fully functional presently. One No. on line monitoring system (OLMS) is in process to be installed on both end of this completed wetland (upstream & downstream) with a facility of 24 hrs. digital display.

B) Two nos. In-situ remediation wetlands in Noida irrigation drain also have been awarded as per advise of Prof. C.R. Babu. Physical progress of both wetlands mention as below: -

S.No.	Location	Total cost of project (in Cr.)	DOS	ADOC	Percent Progress (%)
1	Sector-50/51, Noida	Rs 7.14 Cr.	18.02.2021	30.04.2022	100%
2	Near NSEZ, Dadri Crossing, Noida	Rs 14.25 Cr.	05.01.2022	15.04.2023	100%
3	Near Advant Tower, Sector-142, Noida		05.01.2022	24.01.2024	100%

All three In-situ wetland are fully functional

Major wide drain having 17 km length of UP irrigation ownership passing mid of NOIDA City, initiated from Delhi-Kondli via Khoda village (Ghaziabad) and finally merging into Yamuna river. However Delhi and Khoda (Ghaziabad) has started construction of STP's in their own area as per directed Hon'ble NGT. Noida has also constructed three wetlands (Each having 500 mtr long stretch) in this irrigation Kondli drain as per direction given by Hon'ble NGT. Resulting this The BOD, COD, Fecal Coliforms goes down.

In Noida area 24 number of major and minor drain also merging in irrigation main drain. For the treatment of all such minor and major drain, Noida has deputed NEERI (GOI organization) and an MOU has been signed between NOIDA Authority and NEERI on 21.07.2022. It is pertinent to mention here that, as per the said MOU NEERI has started their work at site. First they have named the drain code and categorized of flow in each drain and done chemical /Physical/Bacteriological parameters also.

Geo tagging of 24 drains out of 30 drains has been done by the deputed environmental expert i.e. National Environmental Engineering Research Institute (NEERI), Department of Science & Technology, Government of India in compliance of Hon'ble NGT order dated 03.08.2022. Geo tagging was not done due to no water flow in the remaining 06 drains.

In respect of about 24 drains the NEERI has to prepare of DPR, for construction of In-situ and Ex-situ wetlands and construction of minor STPs over drains or intercepting of drains to divert in near STP. NEERI has submitted the final Feasibility Report on dated 16.05.2023. They have also done Topography survey in respect of all drains including main Kondli drains was conducted by NEERI. DPR in respect of 4 drains (Drain No.-D03, D18, D21, D24) have been submitted by NEERI and DPR in respect of the 12 drains is still aviated. Noida Authority will call tenders & get the work done, work executed as will be directed in DPR. Presently Noida Authority call one tender of drain D18 for executed the work. NEERI will submit the DPR of rest drain ASAP.

** Wheather this Question added in Column [A] 5902

(D)Seweage Treatment and Utlization							
Installed Treatment capacities of existing STP's (MLD) (11)	Utilization capacity of existing STP's (MLD) (12)	Gap in Sewage generation and treatment (MLD) (13)	Time bound plan to set up and operationalize STP's (14)	Performance of STP's with reference to standards (15)	Final point of discharge of treated effulent (16)	Level of Utilization of treated seweage (17)	Sludge generation and its management (18)
25	14	No Gap	No Gap	Satisfactory	06 Nos. STP's (Total Capacity 150 MLD) in Yamuna River by Kondli Drain & 02 Nos. STP's (Total Capacity 40 MLD) in Yamuna River by Hindan River	1- Parks & Green Belt 2- On Demand Treated water Supply for construction purpose to the Pvt. & Govt. Builders on Subsidized rates @ Rs. 5.00 K/L 3- Free of cost on Demand Treated water Supply to work circle, Horticulture, fire Deptt. For construction, Irrigation of Plants, fire fighting as well as for sprinkler's (Total MLD of above 3 points =70 MLD)	Sludge generation through Centifuge & Some of its Quantity is being used in Green belt Parks for Horticulture purpose & Rest Quantity has to be used by reducing its volume through Solar dry managemet Systems as earliest by making RFP with expert Agency.
34	31						
33	13						
54	43						
35	17						
80	61						
50	17						
100	64						
411	260						

आख्या सादर प्रेषित।

(आर0पी0 सिंह)
महाप्रबन्धक (जल)
नौएडा।

प्रतिलिपि :–

1. स्टाफ ऑफिसर को मुख्य कार्यपालक अधिकारी महोदय के सादर सूचनार्थ।
2. अपर मुख्य कार्यपालक अधिकारी (एस0के0) महोदय को सादर सूचनार्थ।
3. अपर मुख्य कार्यपालक अधिकारी (के0के0) महोदय को सादर सूचनार्थ।
4. संयुक्त सचिव, औद्योगिक विकास अनुभाग–4, लखनऊ महोदय को सादर सूचनार्थ।
5. महाप्रबन्धक (जन स्वास्थ्य) को सूचनार्थ।
6. क्षेत्रीय अधिकारी, यू0पी0पी0सी0बी0, सैक्टर–1, नौएडा को सूचनार्थ।
7. वरिष्ठ प्रबन्धक (जल–1/2/3/बाह्य संस्था) द्वारा प्रस्तुत आख्या के क्रम में।

महाप्रबन्धक (जल)
नौएडा।

5903

Table 3: Details of identified drains and survey locations

Sr. No.	Drain Id	Details of Drain	Coordinates ofdrain merging into Kondali Canal
1	D1	Drain coming from Delhi/Khora	28°36'7.136" N 77°20'13.02" E
2	D2	Drain from Sector 11 Drain outfall under bridge	28°36'2.4" N 77°20'18.9" E
3	D3	Drain from Chora Sadatpur, Sector 22 Drain outfall near Sommer Ville School	28°35'36.598" N 77°20'57.97" E
4	D4	Drain from Makanpur Sector 26 which runs parallel to Maharaja Agresen Marg Drain outfall near NTPC Right	28°35'18.716" N 77°21'6.144" E
5	D5	Drain from Sector 60 and its outfall near NTPC Left Runs parallel Maharaja Agresen Marg Receives STP effluent from Sector 54	28°35'24.906" N 77°21'14.23" E
6	STP discharge	Sector 54 (33+54=87 MLD) STP Effluent Discharge point inD5.	28°35'42.21"N 77°21'38.13"E
7	D6	Drain from Sector 35 (parallel to Jagannath Mandir Marg) Drain outfall near Kribhko Colony Right	28°34'55.39"N 77°21'24.30"E
8	D7	Drain from Morna & ISBT (parallel to Jagannath Mandir Marg Drain outfall near Kribhko Colony Left	28°34'55.02"N 77°21'24.62"E
9	D8	Drain from Morna & ISBT (parallel to Golf Marg) Drain outfall near Surbhi Hospital Right	28°34'44.80176"N 77°21'41.73275"E
10	D9	Drain from Sector 63, Hazratpur Wajidpur Runs parallel to Vishwakarma Road turns near Sector 53 Drain outfall Surbhi Hospital Left	28°34'48.439" N 77°21'46.126" E

11	D10	Drain from Sector 51, Hoshiarpur (parallel to Captain Shashikant Marg Drain Outfall in In-Situ Wetland Treatment	28°34'44.235" N 77°21'45.231" E
12	In-Situ Wetland Treatment	On Kondali Irrigation Canalin Sector 51.	28°34'44.08"N 77°21'43.94"E To 28°34'35.16"N 77°21'58.79"E
13	D11	Drain from Sector 50 (parallel to Indoşam Road) Drain Outfall near Nilgiri Public School	28°34'36.109"N 77°22'2.337"E
14	D12	Drain from Hindon cut that enters NOIDA from Sector 7 Runs parallel to Harola turns at Sector 38 GC again turns at Sector 40 and runs parallel to Agahpur Drain outfall opposite to Sector 50 STP	28°34'9.772" N 77°22'13.359" E
15	STP discharge	Sector 50 (25 + 34 = 59 MLD) STP Effluent Discharge pointin Kondali.	28°34'12.89"N 77°22'31.48"E
16	D13	Drain from Sector 49, Baraula Runs parallel to Main Barola Road	28°33'54.68" N 77°22'40.704" E
17	D14	Drain from Sector 49, Baraula Runs parallel to Baanke Bihari Marg	28°33'52.17" N 77°22'42.54" E
18	D15	Drain from Sector 122 parallel to Vikas Marg Drain outfall Near NOIDA metro Sector 76 parking	28°33'49.743" N 77°22'48.425" E
19	STP discharge	Sector 123 (35 MLD) Treated effluent is discharging into Hindon River	28°35'53.11"N 77°24'14.48"E
20	D16	Drain from Sector 102, Salarpur Khadar parallel to Dadri Main Road turns at Sector 101 Drain outfall opposite to D15 Outfall	28°33'41.07" N 77°22'50.27" E
21	D17	Drain from Sector 102, Bhangel Begampur Drain outfall near Street No. 6 and Jeetram Colony road junction	28°32'29.451" N 77°23'34.8" E

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22	D18	Drain from Sector 102, Salarpur Khadar, Bhangel Begampur parallel to Dadri Main Road Drain outfall near NSEZ metro Square	28°32'1.997" N 77°23'35.742" E
23	D19	Drain from NEPZ, Phase – 2, Thomson Press India Limited parallel to Dadri Main Road Drain outfall besides NSEZ Metro Station	28°32'3.01" N 77°23'40.981" E
24	D20	Drain from Sector 84A, Hosiery Complex parallel to Dadri Main Road Drain outfall Besides Eagle Forgings	28°32'1.61" N 77°23'42.087" E
25	D21	Drain from Sector 82 & Sector 93, Gejah Talattulabad Runs parallel to Janpath Marg Drain outfall Besides Farm	28°31'12.436" N 77°23'49.171" E
26	D22	Drain from Sector 44 Runs parallel to NOIDA greater NOIDA Expressway Drain outfall Near Pumping Station of Sector 167A STP besides Shahid Mangal Pande Marg	28°30'27.331" N 77°23'30.153" E
27	D23	Drain from Sector 143B, Garhi Runs parallel to Shahid Mangal Pande Marg Drain outfall near Advant IT park	28°30'2.013" N 77°24'29.144" E
28	D24	Drain from Sector 126, Mayoor School, Raipur Khadar Drain Outfall Besides Sardar Vallabhai Patel Marg, Drain on which Gates are installed	28°30'21.633" N 77°23'28.631" E
29	Barrage	Barrage on Kondali	28°29'38.244" N 77°24'17.054" E
30	STP discharge	Sector 168 (50 MLD) STP Effluent Discharge point in Kondali.	28°29'9.64" N 77°24'22.36" E

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Table 4: Drain geometry and classification

Sr	Drain ID	Width (m)	Category
1	D1	4.5	Major
2	D2	1.0	Minor
3	D3	2.0	Medium
4	D4	5.5	Major
5	D5	4.3	Major
6	D6	0.73	Minor
7	D7	0.53	Minor
8	D8	0.8	Minor
9	D9	7	Major
10	D10	Closed Drain	
11	D11	2.9	Medium
12	D12	14	Major
13	D13	1.2	Minor
14	D14	1.2	Minor
15	D15	5	Major
16	D16	4	Medium
17	D17	4	Medium
18	D18	4	Medium
19	D19	4	Medium
20	D20	3.5	Medium
21	D21	5	Major
22	D22	9	Major
23	D23	6.6	Major
24	D24	8.3	Major

5907

The flow of the identified 24 drains is presented in **Table 5 and** depicted in **Figure 12**

Table 5: Flow in drains

Sr. No.	Drain ID	Flow (MLD)	Category
		November 2022	
1	D1	99.9	High
2	D2	This drain was inaccessible	
3	D3	0.8	Low
4	D4	14.3	Medium
5	D5	125.2	High
6	D6	0.8	Low
7	D7	0.7	Low
8	D8	0.6	Low
9	D9	100.4	High
10	D10	Closed drains	
11	D11	1.4	Low
12	D12	92.1	High
13	D13	1.6	Low
14	D14	3.8	Low
15	D15	74	High
16	D16	19.3	Medium
17	D17	0.3	Low
18	D18	7.8	Medium
19	D19	10.3	Medium
20	D20	4.1	Low
21	D21	5.9	Medium
22	D22	29.7	High
23	D23	21.3	Medium
24	D24	26.4	High

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Table 7:Characterization of the drain samples as per the water quality parameters

Sl.No.		Sampling Points	pH	TDS	SS	Total Solids	BOD	COD	Chloride	TKN	Nitrate	Sulphate	Phosphate
1	Slightly Polluted	D5	7.9	1968	158	2126	25	61	500	41	23	296	3
2		D24	8.3	2322	208	2530	29	61	675	31	47	284	8
3	Moderately Polluted	D2	7.8	1592	154	1746	82	200	425	52	54	159	4
4		D4	8	3182	138	3320	63	131	825	104	51	716	5
5		D6	8.2	1614	79	1693	73	150	682	109	49	115	6
6		D7	7.8	1725	81	1806	64	137	701	94	46	128	4
7		D8	7.7	1567	169	1736	79	181	674	105	38	37	5
8		D9	7.6	1466	172	1638	76	169	650	93-	33	29	6
9		D11	8.1	1694	66	1760	68	131	700	114	19	95	3
10		D12	8	1808	130	1938	67	131	500	25.9	9	127	4
11		D15	8.1	1184	120	1304	50	108	400	57	13	54	6
12		D16	7.2	2652	136	2788	76	184	895	98	27	251	7
13		D18	7.5	2652	136	2788	76	184	925	98	61	239	4
14		D19	7.9	1924	74	1998	72	146	675	67	39	83	5
15		D20	7.7	3250	514	3764	78	177	1225	41	58	1767	2
16		D21	8	3002	198	3200	51	108	1100	88	38	199	8
17		D22	7.9	1986	178	2164	52	123	575	93	19	243	5
18	Extremely Polluted	D1	7.6	3082	420	3500	139	307	1050	109	47	391	9
19		D3	7.6	1297	256	1553	119	263	331	64	31	186	5
20		D13	7.3	2318	314	2632	164	315	825	108	27	278	4
21		D14	7.7	2398	712	3110	283	530	875	119	31	309	4
22		D17	7.5	2358	513	2871	223.5	422.5	850	108.5	52	293.5	8
23		D23	7.7	1716	260	1976	177	346	525	109	24	131	7

#Grab samples were collected; All parameters are expressed in mg/L except pH;

Marked drains have COD <75 mg/L; BOD <30 mg/L and TKN <50 mg/L.

Marked drains have COD:75-200 mg/L; BOD:30-100 mg/L and TKN 50-100 mg/L.

Marked drains have COD > 200 mg/L; BOD > 100mg/L and TKN > 100 mg/L.

The water quality of 20 drains as per the data received from **NOIDA authority** is presented in **Table 8**. The sampling was conducteddduring 28-29 January 2022 by the NOIDA authority.

Table 8: Physico-Chemical Analysis of identified drains as received from NOIDA Authority

SL No.	Drain Id	Physico-chemical Parameters						Bacteriological Parameters	
		Colour	Odour	pH	COD mg/L	BOD mg/L	TSS mg/L	Total Coliform (MPN/100 mL)	Faecal Coliform (MPN/100mL)
1.	D3	Turbid	Unpleasant	7.5	448	138	166	$21X10^6$	$17X\ 10^6$
2.	D6	Colourless	Odourless	7.2	152	42	116	$33X10^3$	$14X10^3$
3.	D8	Turbid	Slightly unpleasant	7.4	288	54	134	$22X10^7$	$14X10^7$
4.	D15	Slightly Blackish	Unpleasant	7.5	304	66	140	$46X10^6$	$17X10^5$
5.	D4	Blackish	unpleasant	7.5	544	162	264	$13X10^6$	$33X10^5$
6.	D24	Colourless	odourless	7.4	184	54	106	$43X10^7$	$35X10^7$
7.	D21	Slightly Pale	Unpleasant	7.5	336	84	154	$49x10^6$	$33X10^6$
8.	D19	Slightly Blackish	Unpleasant	7.4	272	54	128	$14x10^7$	$46x10^6$
9.	D18	Blackish	Unpleasant	7.6	440	180	226	$32X10^5$	$21X10^5$
10.	D20	Slightly Blackish	Unpleasant	7.4	320	72	152	$24x10^7$	$13x10^7$
11.	D12	Turbid	Unpleasant	7.5	272	48	128	$22X10^8$	$27x10^6$
12.	D5	Blackish	Unpleasant	7.6	512	132	188	$28X10^7$	$11X10^7$
13.	D23	Pale	Unpleasant	7.5	368	60	144	$15x10^6$	$12X10^6$
14.	D10	Pale	Unpleasant	7.3	352	66	140	$22X10^6$	$12X10^6$
15.	D11	Blackish	Unpleasant	7.4	520	120	205	$49x10^6$	$33X10^6$
16.	D17	Blackish	Unpleasant	7.5	440	132	146	$35x10^6$	$14x10^6$
17.	-	Turbid	Unpleasant	7.5	304	69	120	$28x10^6$	$12x10^6$
18.	D7	Turbid	Slightly Unpleasant	7.3	272	57	138	$38\ X10^5$	$26x10^5$
19.	-	Slightly Blackish	Unpleasant	7.4	320	54	144	$26\ X10^6$	$13X10^6$
20.	D13, D14	Pale	Unpleasant	7.5	352	66	152	$17X10^6$	$12X10^6$

(Source: Noida Authority)

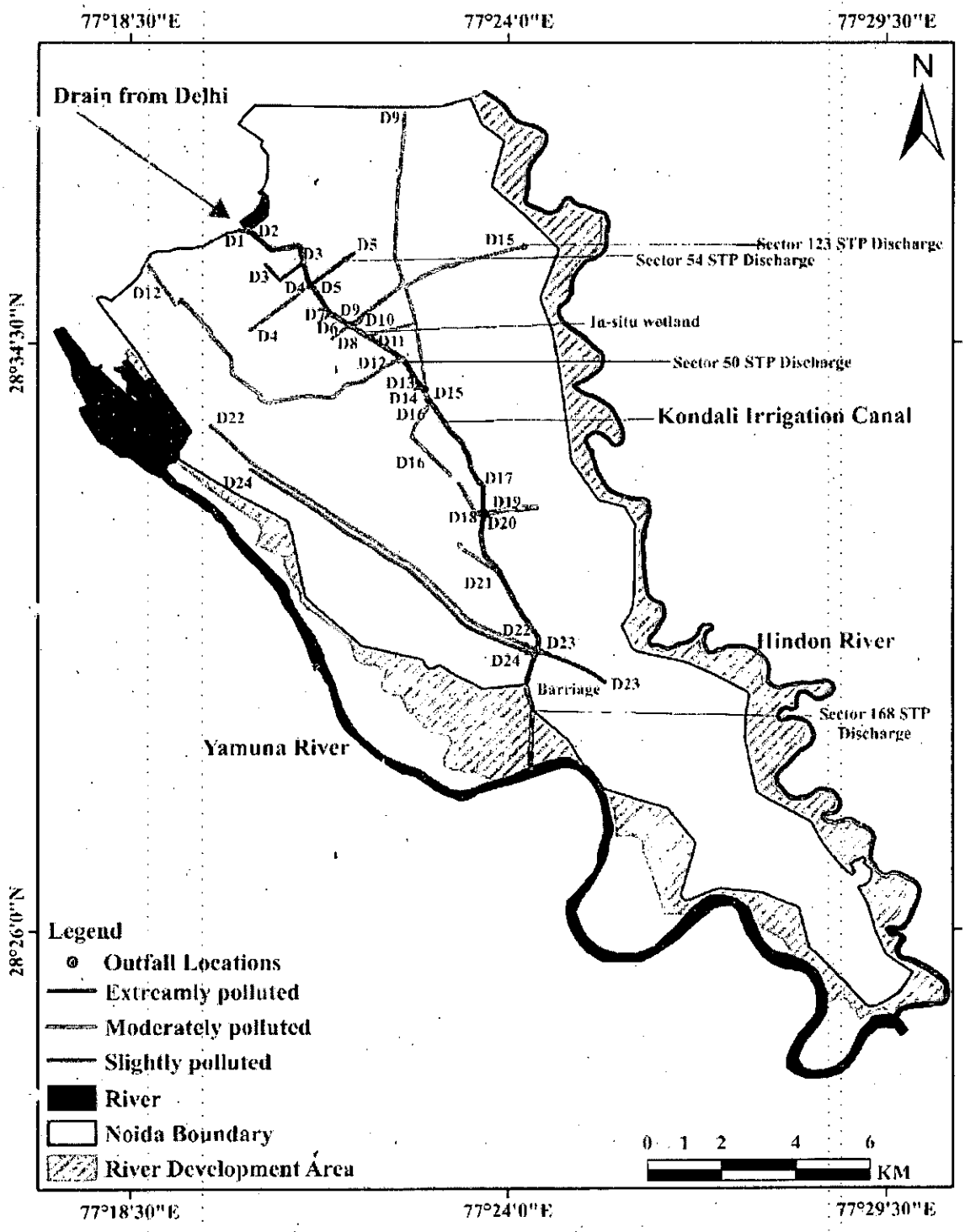

Figure 13: Identified drains classified on the basis of drain water quality

4.4 Classification as per Pollution Load

Pollution load is defined as the mass of a substance that passes a particular point of river or canal (such as a monitoring station on a drain outlet) in a specified amount of time (e.g., daily, annually). In general, load is essentially the product of water discharge and the concentration of a substance in the water.

Pollution Load = Concentration x Flow

The pollution load in terms of organic and nutrients parameters (Nitrogen and Phosphorus) are calculated based on the flow measurement and water quality parameters in the month of November 2023 as presented in **Table 9**

Table 9: Pollution Load of the identified 24 drains

Drain ID	Pollution Load in kg/d		
	Organic	Nitrogen	Phosphorus
D1	30669.3	15584.4	899.1
D2	160	84.8	3.2
D3	210.4	76	4
D4	1873.3	2216.5	71.5
D5	7637.2	8012.8	375.6
D6	120	126.4	4.8
D7	95.9	98	2.8
D8	108.6	85.8	3
D9	16967.6	12650.4	602.4
D10	Closed drain		
D11	183.4	186.2	4.2
D12	12065.1	3223.5	368.4
D13	504	200	6.4
D14	2014	570	15.2
D15	7992	5180	444
D16	3551.2	2412.5	135.1
D17	126.9	48.3	2.4
D18	1435.2	1240.2	31.2
D19	1503.8	1091.8	51.5
D20	725.7	405.9	8.2
D21	637.2	743.4	47.2
D22	3653.1	3326.4	148.5
D23	7369.8	2832.9	149.1
D24	1610.4	2059.2	211.2
Total Pollution Load	**101214**	**62455**	**3589**

Pollution load is depended on the amount of flow and wastewater characteristics. Since, flow in the identified drains are varied from 0.6 MLD to 125.2 MLD and varied water quality parameters in terms of organic and nutrients parameters, pollution load is also varied. Based on the pollution load, the identified drains are further categories as less polluted, moderately polluted and heavily polluted. The details of the categorization is presented in **Table 10.**

Table 10: Categorization of drains based on pollution load

Sr. No.	Pollution Category	Pollution Load kg/d	Identified Drains
1	Less polluted	< 1000	D2, D3, D6, D7, D8, D11, D13, D17
2	Moderately polluted	1000 - 10000	D4, D14, D16, D18, D19, D20, D21, D22, D24
3	Heavily polluted	> 10000	D1, D5, D9, D12, D15, D23

The graphical representation of pollution load as Less polluted, moderately polluted and Heavily polluted on the drains is illustrated in **Figure 14**.

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6 Suggestive Measures

Based on the site visits, flow, water quality and pollution load of the drains dischargingin Koridali irrigation canal, proper collection and treatment of wastewater flowing through drains is required. In order to minimize the sewage pollution coming from drains in the irrigation canal, the suggestive measures in terms of immediate, mid-termand long-term are delineated to improve the water quality of the Kondali irrigation canal.

NOIDA currently has 231 MLD capacity of commissioned sewage treatment units whereas, 180 MLD capacity of two more plants are in the process of commissioning The projected population of NOIDA for the year 2031 as per Master plan 2031 is 30,74,905. Considering the current rate of water supply i.e. 172.5 LPCD; the rate of wastewater generation is assumed to be 138 LPCD (0.8 X 172.5 = 138 LPCD). As perthe projected population of NOIDA for the year 2031 the estimated quantity ofwastewater generated through the town would be 425 MLD. Whereas, in present yearsNOIDA is equipped with STP's of total capacity 411 MLD installed at various locations.These STP's might be considered as Ex-Situ treatment option wherever possible. **Figure 20** depicts the STP location in proximity to the identified drains.

Following are the details of Immediate, Mid-term and Long-terms measures.

6.1 Immediate measures

- Installation of coarse and medium screens at the identified drains merging intoKondali for the removal of floating solid waste
- Regular cleaning of screens by the concerned department
- Periodical removal of sludge and de-silting of identified drains before monsoon.
- Prohibition of solid waste, garbage and construction & demolition waste dumping in the identified drains and in Kondali irrigation canal.
- The brick masonry wall of the drains as well as Kondali Canal was found to be damaged at various locations. This needed to be looked immediately for its repair and strengthening.
- To avoid the further disposal and discharges, fencing and walkway may be proposed adjacent to the canal.

6.2 Mid-term measures

- Identification of the drains feasible for in-situ drain treatment to reduce the pollution load on Kondali irrigation canal.
- Identification of the minor drains that can be feasibly diverted to the nearest sewerage network, sewage pumping stations and STPs

6.3 Long-term measures

- Recommendation of feasible action plan regarding enhancement of sewerage scheme within the town which includes collection, transportation, treatment, safe disposal/ reuse of generated wastewater (Ex-situ treatment - Decentralised Sewage Treatment Plant).

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7 Treatment Options

7.1 In-situ Treatment

In-Situ Drain Treatment refers to treatment of sewage by employing unit operations and unit process within the drain and without displacing/disturbing the shape/structure of Nallah.

Unit operation includes screening, grit trap and sedimentation while unit process includes aeration and phytoremediation. The in-situ treatment has been decided on the basis of flow, drain geometry and physico-chemical characterisitcis of drain.

Screen & Silt Trap is the first unit of In-situ treatment. **Screens** remove objects suchas rags, paper, plastics, metals, and various floating matter to prevent clogging at the downstream of the treatment. Coarse as well as fine screens are provided before Silt Trap. **Silt Trap** is combined with the screening operation, which removes grit from the flowing sewage & allows it to settle down. Grit includes silt, sand, cinder, or other heavy solid materials "heavier" (higher specific gravity) than the organic biodegradable solidsin the sewage/wastewater. When the turbulence is retarded, the suspended solids present in sewage/wastewater tend to settle down by gravity. The solid-liquid separation process separates the suspension into two phases (i) Clear supernatant leaving the top of the sedimentation pool (i.e., overflow) and (ii) Suspended Solids settling at the bottom of the sedimentation Pool. The bacteria are incapable ofbiodegrading organic matter in the drain/nallah within a reasonable time frame when there is no sufficient oxygen. Diffused aeration generated by solar or electric power provides oxygen to bacteria for treating and stabilizing the sewage/wastewater. Bacteria utilize the supplied oxygen in the wastewater to break down the organic matter containing carbon to form carbon dioxide and water. Hence, this self-sustaining solar energy-based aerators are required to increase the dissolved oxygen level in thewastewater and reduce odour formation.

PhytoTrap is an eco-technological horizontal bio-filtration unit which contains both physical and biological filters working together to remove suspended and dissolved impurities. Although PhytoTrap works on the principle similar to the constructed wetland, it is a modular, mobile, and single portable unit which is easy to operate andmaintain. It is a small stainless cage filled with light weight filter media and wetlands plants. A zig-zag pattern of phytotraps is placed after the sedimentation unit along the drain. In

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8 Proposed Treatment Options

Based on the site visits, drain geometry, flow, characteristics of sewage and pollution load of the drains discharging into Kondali irrigation canal, individual treatment of identified drains is delineated. The details of feasible treatment options of identified drains are shown in **Table 12.** The engineering aspects i.e. Flow, Width of drain, liquid depth, wastewater parameters, brief description of the identified 24 drains and end barrage are presented in **Annexure III.**

Table 12: Delineated treatment options for drains

ID	Drain Details	Proposed Treatment Options
D1	Drain coming from Delhi/Khoda	Huge quantity (90-100MLD) coming from Delhi/Khora need to be trapped and treated before discharging into Kondali Irrigation Canal in NOIDA
D2	Drain from Sector 11 Drain outfall under bridge	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Mid Term Measures: • Divert to nearest sewer line, and transfer to nearest STPs through existing SPSs.
D3	Drain from Chora Sadatpur, Sector 22 Drain outfall near Sommer Ville School	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Mid Term Measures: • In Situ drain treatment. In situ drain treatment is a technological concept developed by CSIR-NEERI, it is not a constructed wetland in the drain.

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ID	Drain Details	Proposed Treatment Options
		• This technology comprises of unit operations i.e. screen, grit chamber, sedimentation and unit processes i.e. aeration, Phyto-Trap, Phyto-Floraft and disinfection.
D4	Drain from Makanpur Sector 26 which runs parallel to Maharaja Agresen Marg Drain outfall near NTPC Right	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Long Term Measures: • Ex-situ treatment options comprise of SBR technology
D5	Drain from Sector 60 and its outfall near NTPC Left Runs parallel Maharaja Agresen Marg Receives STP effluent from Sector 54	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Solution: • Drain need to assessed and back traced for appropriate treatment measures.
D6	Drain from Sector 35 (parallel to Jagannath Mandir Marg) Drain outfall near Kribhko Colony Right	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Mid Term Measures: • Divert to nearest sewer line, and transfer to nearest STPs through existing SPSs.
D7	Drain from Morna & ISBT (parallel to Jagannath Mandir Marg	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal

ID	Drain Details	Proposed Treatment Options
	Drain outfall near Kribhko Colony Left	• Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Mid Term Measures: • Divert to nearest sewer line, and transfer to nearest STPs through existing SPSs.
D8	Drain from Morna & ISBT (parallel to Golf Marg) Drain outfall near Surbhi Hospital Right	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Mid Term Measures: • Divert to nearest sewer line, and transfer to nearest STPs through existing SPSs.
D9	Drain from Sector 63, Hazratpur Wajidpur Runs parallel to Vishwakarma Road turns near Sector 53 Drain outfall Surbhi Hospital Left	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Solution: • Drain need to assessed and back traced for appropriate treatment measures.
D10	Drain from Sector 51, Hoshiarpur (parallel to Captain Shashikant Marg Drain Outfall in In-Situ Wetland Treatment	Closed Drain (merging in to In Situ Wetland Treatment)
D11	Drain from Sector 50 (parallel to Indosam Road)	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen

ID	Drain Details	Proposed Treatment Options
	Drain Outfall near Nilgiri Public School	• Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Mid Term Measures: • Divert to nearest sewer line, and transfer to nearest STPs through existing SPSs.
D12	Drain from Hindon cut that enters NOIDA from Sector 7 Runs parallel to Harola turns at Sector 38 GC again turns at Sector 40 and runs parallel to Agahpur Drain outfall opposite to Sector 50 STP	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Solution: • Drain need to assessed and back traced for appropriate treatment measures.
D13	Drain from Sector 49, Baraula Runs parallel to Main Barola Road	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Mid Term Measures: • Divert to nearest sewer line, and transfer to nearest STPs through existing SPSs.
D14	Drain from Sector 49, Baraula Runs parallel to Baanke Bihari Marg	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Mid Term Measures: • Divert to nearest sewer line, and transfer to nearest STPs through existing SPSs.

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ID	Drain Details	Proposed Treatment Options
D15	Drain from Sector 122 parallel to Vikas Marg Drain outfall Near NOIDA metro Sector 76 parking	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Solution: • Drain need to assessed and back traced for appropriate treatment measures.
D16	Drain from Sector 102, Salarpur Khadar parallel to Dadri Main Road turns at Sector 101 Drain outfall opposite to D15 Outfall	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Long Term Measures: • Ex-situ treatment options comprises of SBR technology
D17	Drain from Sector 102, Bhangel Begampur Drain outfall near Street No. 6 and Jeetram Colony road junction	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Mid Term Measures: • Divert to nearest sewer line, and transfer to nearest STPs through existing SPSs.
D18	Drain from Sector 102, Salarpur Khadar, Bhangel Begampur parallel to Dadri Main Road Drain outfall near NSEZ metro Square	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain

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ID	Drain Details	Proposed Treatment Options
		Mid Term Measures: • In Situ drain treatment. In situ drain treatment is a technological concept developed by CSIR-NEERI, it is not a constructed wetland in the drain. • This technology comprises of unit operations i.e. screen, grit chamber, sedimentation and unit processes i.e. aeration, Phyto-Trap, Phyto-Floraft and disinfection.
D19	Drain from NEPZ, Phase – 2, Thomson Press India Limited parallel to Dadri Main Road Drain outfall besides NSEZ Metro Station	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Long Term Measures: • Ex-situ treatment options comprise of SBR technology
D20	Drain from Sector 84A, Hosiery Complex parallel to Dadri Main Road Drain outfall Besides Eagle Forgings	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Mid Term Measures: • Divert to nearest sewer line, and transfer to nearest STPs through existing SPSs.
D21	Drain from Sector 82 & Sector 93, Gejah Talattulabad Runs parallel to Janpath Marg Drain outfall Besides Farm	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Mid Term Measures:

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ID	Drain Details	Proposed Treatment Options
		• In Situ drain treatment. In situ drain treatment is a technological concept developed by CSIR-NEERI, it is not a constructed wetland in the drain. • This technology comprises of unit operations i.e. screen, grit chamber, sedimentation and unit processes i.e. aeration, Phyto-Trap, Phyto-Floraft and disinfection.
D22	Drain from Sector 44 Runs parallel to NOIDA greater NOIDA Expressway Drain outfall Near Pumping Station of Sector 167A STP besides Shahid Mangal Pande Marg	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Mid Term Measures: • Divert to nearest sewer line, and transfer to nearest STPs through existing SPSs.
D23	Drain from Sector 143B, Garhi Runs parallel to Shahid Mangal Pande Marg Drain outfall near Advant IT park	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Mid Term Measures: • Divert to nearest sewer line, and transfer to nearest STPs through existing SPSs.
D24	Drain from Sector 126, Mayoor School, Raipur Khadar Drain Outfall Besides Sardar Vallabhai Patel Marg, Drain on which Gates are installed	Immediate Measures: • Screens should be installed at the outlet of the drain for restricting floatable solid matters in the Kondali Irrigation Canal • Regular cleaning and maintenance of screen • Removal of sludge from the drains • Prohibition of dumping of solid waste into the drain Mid Term Measures: • In Situ drain treatment. In situ drain treatment is a technological concept developed by

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ID	Drain Details	Proposed Treatment Options
		CSIR-NEERI, it is not a constructed wetland in the drain. • This technology comprises of unit operations i.e. screen, grit chamber, sedimentation and unit processes i.e. aeration, Phyto-Trap, Phyto-Floraft and disinfection.

Table 13: Summary on Feasible treatment options of the identified 24 drains

Sr. No.	Drain Id	Flow and Characteristics	Treatment Option/Suggestions	No of Drains
1	D1 (Drain from Delhi/Khora)	Flow-100 MLD Quality - BOD-139 mg/l SS-420 mg/l TN-150 mg/l P-9 mg/l	Drain coming from Delhi/Khora need to be trapped and treated before discharging into Kondali Irrigation Canal in NOIDA	1
2	D2 (Sector 11) D6 (Sector 35 Kribhco colony right) D7 (Kribhco colony left) D8 (Surbhi hospital) D11 (Nilgiri Public School) D13 (Sector 49, Baraula) D14 (Sector 49, Baraula) D17 (Sector 102 Bhangel) D20 (Hosiery complex) D22 (Sector 44, near pumping station 11) D23 (Advant IT park)	Flow of D2, D6, D8 and D17 is less than 1 MLD	Divert to nearest sewer line, and transfer to nearest STPs through existing SPSs.	11
		Flow of D11, D13 and D14 is 1 to 4 MLD		
		Flow of D20 (Hosiery Sector - 84A) is 4 MLD	Trap and divert to nearest sewer line for further pumping to nearest STP.	
		Flow of D22 and D23 is around 20 to 30 MLD	Divert to nearest sewer line and transfer to nearest STPs through existing SPSs.	
3	D3 (Sommer Vile School) D18 (Sector 102), D21 (Sector 82 & 93) D24 (Sector 126)	D3 - 1 MLD D18 - 7.8 MLD D21 - 5.9 MLD D24 – 26.4 MLD	In Situ drain treatment In situ drain treatment is a technologicat concept developed by CSIR-NEERI, it is not a constructed wetland in the drain. This technology comprises of unit operations i.e. screen, grit chamber, sedimentation and unit processes i.e. aeration, Phyto-Trap, Phyto-Floraft and disinfection.	4

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Sr. No.	Drain Id	Flow and Characteristics	Treatment Option/Suggestions	No of Drains
4	D4 (NTPC right Sector 26) D16 (Sector 102) D19 (NSEZ phase 2 outlet at NSEZ metro station)	D4- 14 MLD D16-19.3 MLD D19-10.3 MLD	Decentralized ex-situ treatment options comprises of SBR technology (3 STPs)	3
5	D10 (Sector 51)	Closed drain, merging into in-situ wetland treatment in Kondali		1
6	D5 (NTPC left coming from Sector 60) D9 (Sector 63) D12 (Sector 7) D15 (Sector 122)	D5 - 125 MLD (including 87 MLD treated sewage from STP at Sector 54) D9 - 100 MLD D12 - 92 MLD D15 - 74 MLD	These drains need to assessed and back traced for appropriate treatment measures.	4
TOTAL				24

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10 Further course of actions

- Team of CSIR-NEERI will visit NOIDA in the month of May 2023 for back tracing of D5, D9, D12 and D15 drains due to their huge flow in the drains for proper treatment measures.
- For diversion and treatment of sewage in the identified drains, CSIR-NEERI along with Noida Authority will identify the nearest and feasible sewer line, sewage pumping station (SPS) and sewage treatment plant (STP).
- CSIR-NEERI will initiate the process of Topographic Survey of the identified 24 drains as per government procedure for preparing DPRs of the identified drains. The total length of stretch for Topographic Survey is around 160 km including Kondali and identified drains.
- CSIR-NEERI will submit the Standard Operating Procedure (SoP) of implementation of immediate measures (described in draft feasibility report) to be adopted by the concerned department of NOIDA Authority.
- Based on the suitable treatment options suggested in **Table 13**, CSIR-NEERI will submit the DPRs for in-situ and ex-situ treatment of the flowing wastewater in the identified drains.

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ग्रेटर नौएडा औद्योगिक विकास प्राधिकरण

प्लाट नं0–01, सेक्टर–नॉलेज पार्क–4, ग्रेटर नौएडा सिटी
Website: www.greaternoidaauthority.in Email id: health@gnida.in

पत्रांक: स्वा0वि0/2025/1803 दिनांक: 07/08/2025

सेवा में,

विशेष सचिव
उत्तर प्रदेश शासन
लखनऊ

विषय: मा0 राष्ट्रीय हरित अधिकरण, नई दिल्ली में विचाराधीन ओ0ए0 संख्या–606/2018 Compliance of Municipal Solid Waste Management Rule, 2016 and Other Environment Issues में पारित आदेश दिनॉक 26.05.2025 एवं ओ0ए0 संख्या–593/2017 पर्यावरण सुरक्षा समिति एण्ड अदर्स बनाम यूनियन ऑफ इण्डिया एण्ड अदर्स में पारित आदेश दिनॉक 26.05.2025 के अनुपालन के सम्बन्ध में।

महोदय,

कृपया स्वकीय कार्यालय पत्र संख्या–एन.जी.टी.–564/81–7–2025–01(रिट)/2019 दिनॉक 02 अगस्त, 2025 का संदर्भ लेना चाहें, जिसमें उपरोक्त विषयक पर्यावरण, वन एवं जलवायु परिवर्तन अनुभाग–7, उत्तर प्रदेश शासन के पत्र संख्या–एन.जी.टी.–433(1)/81–7–2025–01(रिट)/2019, दिनॉक 17.07.2025 एवं पत्र संख्या–एन.जी.टी.–433(2)/81–7–2025–01(रिट)/2019, दिनॉक 26.07.2025 के द्वारा मा0 राष्ट्रीय हरित अधिकरण, नई दिल्ली में विचाराधीन ओ0ए0 संख्या–606/2018 Compliance of Municipal Solid Waste Management Rule, 2016 and Other Environment Issues में पारित आदेश दिनॉक 26.05.2025 एवं ओ0ए0 संख्या–593/2017 पर्यावरण सुरक्षा समिति एण्ड अदर्स बनाम यूनियन ऑफ इण्डिया एण्ड अदर्स में पारित आदेश दिनॉक 26.05.2025 में वर्णित बिन्दुओं के संबंध में आख्या ई–मेल के माध्यम से उपलब्ध कराने की अपेक्षा की गयी है, जिससे सम्बन्धित आख्या/सूचना पत्र के साथ संलग्न कर सम्बन्धित विभाग को ई–मेल (envsection7@gmail.com, ms@uppcb.in & ceo7@uppcb.in) के माध्यम से प्रेषित कर दी गयी है।

कृपया उक्त आख्या से अवगत होते हुए अग्रेत्तर कार्यवाही करने का कष्ट करें।

संलग्नक: यथोपरि।

7/8/2025

(चेतराम सिंह)
वरिष्ठ प्रबन्धक (स्वास्थ्य)

प्रतिलिपि:

- निदेशक, पर्यावरण, वन एवं जलवायु परिवर्तन विभाग, उत्तर प्रदेश शासन, लखनऊ को सादर सूचनार्थ।
- निजी सचिव को, अपर मुख्य कार्यपालक अधिकारी (एस.एल.) महोदया के अवलोकनार्थ प्रेषित।
- सदस्य सचिव, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, लखनऊ को सादर सूचनार्थ।
- विशेष कार्याधिकारी (स्वास्थ्य) महोदय को सादर सूचनार्थ।
- महाप्रबन्धक (स्वास्थ्य) महोदय को सूचनार्थ।
- क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, ए–1, प्रथम तल, कामर्शियल काम्पलेक्स, बीटा–2, ग्रेटर नौएडा, जनपद–गौतम बुद्धनगर (उ0प्र0) महोदय को अपेक्षित कार्यवाही हेतु।
- प्रबन्धक/सहा0 प्रबन्धक (स्वास्थ्य) को आवश्यक कार्यवाही हेतु प्रेषित।

वरिष्ठ प्रबन्धक (स्वास्थ्य)

GREATER NOIDA INDUSTRIAL DEVELOPMENT AUTHORITY

Sewage management for a City or Town (Urban Local Body- Municipal Corporation/ Nagar Nigam / Nagar Palika / Nagar Panchayat)

(A) Sewage Status Estimation and Measurement	(B) Sewage Conveyance/sewers		
*Total Sewage Generation per day (in MLD)	Targeted Household to be connected to sewers	House holds connected	Time targets to complete connectivity (gap in connectivity)
(1)	(2)	(3)	(4)
116	193500 Nos. household of developed Sectors are connected in Sewer Line	As per Requirement	0

*Basis of estimation (based on 80% of LPCD water supply/or measured)

(C) Drains					
Sewage and Sludge flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD)	Quality / Characteristics of effluent	Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
(5)	(6)	(7)	(8)	(9)	(10)
Dasna Drain	65.50	----	-----	Hindon River	DPR is under preparation by FIIT-IIT Delhi
Hawaliya Drain	55.30	PH- 7.20 TSS- 2630 mg/l Oil & Grease-16.4 mg/l BOD-412.20 mg/l COD-1580 mg/l	-----	Kot Scape Drain	DPR is under preparation by FIIT-IIT Delhi
Bisrakh Drain, Sector-1	26.00	----	----	Hindon River	DPR is under preparation by FIIT-IIT Delhi
Kot Scape Drain	80.00	----	----	Hindon River	DPR is under preparation by FIIT-IIT Delhi

** Whether this quantity added in Column [A]

(D) Sewage treatment and Utilization							
Installed Treatment capacities of existing STPs (MLD) (11)	Utilisation capacity of existing STPs (MLD) (12)	Gap in sewage generation and treatment (MLD) (13)	Time bound plan to set up and operationalise STPs (14)	Performance of STPs with reference to Standards (15)	Final point of discharge of treated effluent (16)	Level of Utilisation of Treated sewage (17)	Sludge generation and its management (18)
A-Kasna- 137 B-Ecotech-3- 20 C-Ecotech-2- 15 D-Badalpur- 2 174	90 MLD 16 MLD 08 MLD 02 MLD 116 MLD	0	---	COD< 50mg/l BOD<10mg/l TSS<10mg/l PH 6.5-8.5 Feacal <100mpn	Kot Scape Drain Lohia Drain BZP Drain Agriculture Land	Horticulture & Civil Construction etc	23.2 Tonns/day uses in Horticulture Note: DPR is under preparation by IIT Delhi for Solar Dry Systems Management

Solid waste management in City/Town (ULB)

(1) Waste Generation (TPD)*	(2) Composition of Waste (TPD)			(3) Waste collected	(4) Waste Transported	(5) Final destination of transported waste
	Biodegradable	Dry / Recyclable	Inerts			
350	210	104	36	350	350	800TPD Fresh Waste Treatment Plant Lakhnawali RFP has been prepared Which is under tender process

* Whether based on per capita/or weighment

6) Waste Processing					
(A) 6.1 Composting					
a) Intake quantity	b) Method adopted	c) Output quantity as Compost	d) Quality	e) Residue and Rejects and Management	f) Utilization of compost
10 TPD	Composting	02 TPD	Good	Lakhnawali	For Local & Farmers usage
10 TPD	Composting	10 TPD	Good	Lakhnawali	For Local & Farmer usage

6) Waste Processing				
(B) 6.2) Refuse Derived Fuel				
i) Capacity of Plant	ii) Sources of waste for making RDF	iii) RDF Produced	iv) Residue / Reject management	vi) Utilization of RDF
----	----	Avg 330. TPD from Bio Remediation of Legacy Waste	----	In Cement Plant

6) Waste Processing					
(C) 6.3) Waste to Energy (Thermal / Methanation route)					
a) Plant capacity	b) Daily inputs of feed	c) Sources of waste	d) Output (CBG)	e) Residue / Rejects management	f) Fly ash and Bottom Ash management
----	----	----	----	----	----

Solid waste management in a City/Town (ULB)

6) Waste Processing			
(D) 6.4) Other Processing			
a) Quantity of inputs	b) Quality of inputs	c) Products and it's utilization	d) Residue / Reject management
18 TPD	Good for vehicular use	Compressed Bio-Gas : 0.33 Ton Manure: 1.1 Ton RDF: 5.4 TPD	Reject: 3.6 Ton

7. Gap in Waste generation and Processing	Time bound plan to fill up the Gap
(a) 900 TPD (MSW-Dry Waste Plant) : M/s NTPC VVN: Waste to Torrefied Charcoal. Location- SLF Astauli	Plant is expected to begin operations in March 2026.
(b) 300 TPD (MSW-Wet Waste Plant): M/s Reliance Bio Energy: Waste to Bio-CNG, Location- SLF Astauli	Plant is expected to operate in September 2026

(c) 50 TPD (MSW-Wet Waste Plant): M/s Aakanksha Bio-CNG Technology Pvt Ltd: Waste to Bio- CNG, Location- SLF Astauli	Plant Commencement is expected in September 2026.
(d) 50 TPD (Cow Dung & Other Waste) : M/s S3 Fuel Enterprises: Waste to Bio-CNG, Location- Gaushala Jalpura	Plant construction under progress
(e) 50 TPD (Cow Dung & Other Waste): Waste to Bio-CNG, Location- Gaushala, Powari	Tender under technical evaluation
(f) 300 TPD (MSW-Wet Waste Plant), Location- SLF Astauli	Tender under progress
(g) 50 TPD (Horticulture Waste)	RFP Under approval

8. Legacy Waste

1) Number of legacy waste dump Sites	2) Quantity of legacy waste reported On May 2024	3) Present quantity of legacy waste	4) Daily legacy waste being added as unprocessed waste	5) Quantification and utilization of out of Bioremediation and bio mining				6) gap in legacy waste remediation and time bound plan
				Digested material	Plastics	Rubber	Inerts and others	
1	4 Lakh MT	2 Lakh MT	350 TPD	----	----	----	----	March-2026

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यमुना एक्सप्रेसवे औद्योगिक विकास प्राधिकरण

द्वितीय तल, कॉमर्शियल कॉम्प्लेक्स, सेक्टर ओमेगा–1, पी–2 ग्रेटर नोएडा सिटी – 201308, गौतमबुद्धनगर (उ0प्र0)
दूरभाष सं0 – 0120 – 2395151, फैक्स सं0 – 0120 – 2395150

पत्रांक : वाई.ई.ए./SM(P)WC-1/2025/1115 दिनांक : 4/8/2025

सेवा में,

श्री जयवीर सिंह,
संयुक्त सचिव,
उ0प्र0 शासन
औद्योगिक विकास अनुभाग–04
लखनऊ।

विषयः– मा0 राष्ट्रीय हरित आधिकरण नई दिल्ली मे विधाराधीन ओ0ए0 संख्या–606/2018 पिटीशन Complince of Municipal solid waste Management Rules, 2016 and other Environment issue में पारित आदेश दिनांक 26.06.2025 एंव ओ0ए0 संख्या–593/2017 पर्यावरण सुरक्षा समिति एण्ड अदर्स बनाम यूनियन आफ इण्डिया एण्ड अदर्स में पारित आदेश दिनांक 26.05.2025 के अनुपालन के सम्बन्ध में।

महोदय,

कृपया उपरोक्त विषयक अपने उत्तर प्रदेश शासन के पत्रांक पत्र संख्या– 3598/77–4–25 दिनांक 21.07.2025 का सन्दर्भ ग्रहण करने का कष्ट करें, जिसके द्वारा Complince of Municipal solid waste Management Rules, 2016 and other Environment issue में पारित आदेश दिनांक 26.06.2025 एंव ओ0ए0 संख्या–593/2017 पर्यावरण सुरक्षा हेतु निर्धारित प्रारूप पर सूचना उपलब्ध कराने हेतु निर्देशित किया गया है।

उपरोक्त आख्या पत्र के साथ संलग्न कर आवश्यक कार्यवाही हेतु प्रेषित है।

भवदीय

Rajendra Singh Bhati

(राजेन्द्र सिंह भाटी)
महाप्रबन्धक (परि0)

प्रतिलिपि :–

(1) विशेष कार्याधिकारी (एस0वी0) महोदय को सूचनार्थ प्रेषित।
(2) वरिष्ठ प्रबन्धक वर्क सर्किल–1 को आवश्यक कार्यवाही हेतु प्रेषित।

महाप्रबन्धक (परि0)

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Action Taken Compliance Report on the Order passed by Hon'ble **NATIONAL GREEN TRIBUNAL, against the** Original Application No. 606/2018 (IA No 20/2025, IA No 299/2024, IA No 163/2021) (In respect of State of UP) in Compliance with Solid Waste Management Rules, 2016 and other dated: 26.05.2025.

Solid Waste Management:

Sr.	Observation/ Orders	Compliance/ Action Taken
1.	Against disclosure of 95% waste processing facilities (19,014 TPD), the quantity of segregated waste is 74% (14,884 TPD), and this anomaly needs to be clarified.	State related queries. Thus, not applicable
2.	No clarification was given on the operation of waste processing plants without Authorisation under the SWM Rules.	State related queries. Thus, not applicable
3.	Annexure 27 only discloses the figures of waste generation in 762 Local Bodies, but does not disclose actual Waste processed ULBs and by legacy waste to be remediated.	State related queries. Thus, not applicable
4.	It has been disclosed on page 5414 - 5415 that in 60 sites there has been 100% remediation of legacy waste but, in support of this, no material has been placed on record like area reclaimed and quantified figures of bio- mined residues (Agra, Ballia, Ghaziabad, Gonda, Jhansi, Lucknow, Meerut, Moradabad, Muzaffamagar, Prayagraj, Varanasi). Page 5416 also discloses slow progress in remediation (Kanpur) and no work in ULBs like Aligarh, Azamgarh, Baghpat, Meerut and others.	State related queries. Thus, not applicable
5.	Figures disclosed in Annexure 26 (page 5414) indicate 60 sites remediated and only 26 sites are left with legacy waste. Since, in other ULBs, waste processing facilities do not exist, specific disclosure of legacy waste in such ULBs should be made.	State related queries. Thus, not applicable
6.	No disclosure has been made on the operational status of waste-to-energy plants, and no answer is provided on Power generation, bottom ash management and compliance with Consent and Authorisation (CCA) conditions.	State related queries. Thus, not applicable

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Sewage Management:

Sr.	Observation/ Orders	Compliance/ Action Taken
1.	Considering sewage generation of 5,500 MLD and installed Treatment Capacity of 4,651 MLD, but treating only 3,122 MLD, the gap in treatment comes to 2,378 MLD.	State related queries. Thus, not applicable
2.	Page 5277 indicates that untreated sewage is being discharged into the environment, which is evidenced by the disclosure that only 21.08 lakhs households (HH) are connected to the sewerage system out of 52.17 lakhs of houses in 17 MCs. Whereas in 745 ULBs, out of 678.51 lakh of HHs only 27.40 lakh HHs are connected.	State related queries. Thus, not applicable
3.	Annexure 33 (page 5515) discloses that STPs are designed in excessive capacities compared to sewage generation (Agra, Bijnor, Anupshahar, Chirakoot Karwi, Pilkhuva, Kannauj, Bela, Pratapgarh and I others), many ULBs do not have STPs (Baharaich, Banda, Deoria, Fatehpur, Gonda, Hathras, Sambhal and Bhadohi) and ULB like Garh Mukteshwar disclosing Zero sewage generation but, having 2 STPs.	State related queries. Thus, not applicable
4.	Annexure 47 (page 5560) shows underutilisation of STPs and STPs not meeting standards of Faecal coliform as directed by the Tribunal in OA 1069/2018.	State related queries. Thus, not applicable
5.	No disclosure is made on compliance with CTO conditions, and many STPs are yet to be granted Consents.	State related queries. Thus, not applicable
6.		State related queries. Thus, not applicable

Sewage management for a City or Town (Urban Local Body- YEIDA)

(A)Sewage status Estimation and Measurement	(B) Sewage Conveyance/sewers		
Total sewage Generation per day (in MLD) 1	Targeted Household to be connected to sewers 2	House holds connected 3	Time targets to complete Connectivity (Gap in connectivity) 4
05	3040	3040	-

(C) Drains					
Sewage and Sullage flowing in open drains (Storm water drains/concretised drains/unlined/katcha drains) (Drain wise details)	Flow in each drain (MLD)	Quality/ Characteristics of effluent	Quantity of industrial effluent discharged in drain (MLD)	Final points of discharge drain	Time bound action plan to prevent sewage discharge into drain
NILL	NILL	N.A	NILL	NILL	NILL

(D) Sewage treatment and Titillation							
Installed treatment capacities of existing STPs (MLD)	Utilisation capacity o existing STPs (MLD)	Gap in swaged generation and treatment (MLD)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
05	05	NILL	N.A	Yes	Khariya drain Jewar	As per standards	N.A

Solid Waste Management in YEIDA

Waste Generation (TPD)	Composition of Waste	Waste Collected (TPD)	Waste Transported (TPD)	Final Destination of Collected Transported Waste
~1000.00	Biodegradable	~600.00	The current waste management practices within the YEIDA region are largely based on conventional systems prevalent in rural and semi-urban local bodies, such as villages and Nagar panchayats. To transition towards scientific and compliant waste management, YEIDA has engaged the technical consultancy services of the Regional Centre for Urban and Environmental Studies (RCUES), under the Ministry of Housing & Urban Affairs, Government of India.	
	Dry/ Recyclable	~300.00		
	Inert	~100.00		

RCUES is assisting YEIDA in achieving statutory compliance under the Solid Waste Management Rules, 2016. As part of this initiative, a comprehensive Master Execution Plan and Detailed Project Report (DPR) for Phase-I (2025–2035) has been prepared, covering 76 villages located within a 25 km periphery of the upcoming airport, within YEIDA's jurisdiction. Post contract award, the estimated timeline for procurement and project initiation is approximately 6/8 months.

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6) Waste Processing

(A) 6.1 Composting

Intake Quantity	Method adopted	Output quantity As composed	Quality	Residue rejects and management	Utilization of Compost

Not applicable, since Infrastructure is yet to be established

Waste Processing

(B) 6.2 Refuse Derived Fuel

Plant Capacity	Sources of waste for making RDF	RDF Produced	Residue / Rejects Management	Utilization of RDF

Not applicable, since Infrastructure is yet to be established

Waste Processing

(C) 6.3 Waste to Energy (Thermal / Meth nation route)

Plant Capacity	Daily inputs of feeds	Sources of waste	Output Energy	Residue / Rejects Management	Fly ash and bottom ash management

Not applicable, since Infrastructure is yet to be established

Waste Processing

6.4 Other Processing

Quantity of inputs	Quality of inputs	Products and it's utilization	Residue / Reject management

Not applicable, since Infrastructure is yet to be established

7 Gap in Waste generation and Processing	Time bound plan to fill up the Gap

Not applicable, since Infrastructure is yet to be established

8 Legacy Waste

Number of legacy waste dump sites	Quantity of legacy waste reported on	Present quantity of legacy waste	Daily legacy waste been added as unprocessed waste	Quantification and Utilization of out of Bio-remediation and Bio-Mining				Gap in Legacy waste remediation and time bound plan
				s	Plastic	Rubber	Inerts and Others	

Not applicable, since Infrastructure is yet to be established

Annexure - 2A

Annexure-1: Solid waste management in a City/Town (ULB)				(1) Waste Generation (TPD)*	(2) Composition of Waste			(3) Waste collected	(4) Waste Transported	(5) Final destination of transported waste
					Biodegradable	Dry/ Recyclable	Inerts			
SN	Division	District Name	ULB Name							
1	AGRA	AGRA	ACHHNERA (NPP)	7.87	4.32	3.14	0.41	7.86	7.86	Waste Processing Facility
2		AGRA	AGRA (M.Corp)	984	640	310	34	984	984	Waste Processing Facility
3		AGRA	BAH (NPP)	5.59	3.07	2.23	0.29	5.59	5.59	Waste Processing Facility
4		AGRA	DAYALBAGH (NP)	0.94	0.52	0.37	0.05	0.94	0.94	Waste Processing Facility
5		AGRA	ETMADPUR (NPP)	6.55	3.6	2.62	0.33	6.55	6.55	Waste Processing Facility
6		AGRA	FATEHABAD (NP)	8.06	4.43	3.22	0.41	8.06	8.06	Waste Processing Facility
7		AGRA	FATEHPUR SIKRI (NPP)	9.94	5.47	3.97	0.5	9.94	9.94	Waste Processing Facility
8		AGRA	JAGNER (NP)	3.97	1.63	1.56	0.78	3.97	3.97	Waste Processing Facility
9		AGRA	KHERAGARH (NP)	7.48	4.11	2.99	0.38	7.48	7.48	Waste Processing Facility
10		AGRA	KIRAOALI (NP)	8.26	4.54	3.3	0.42	8.26	8.26	Waste Processing Facility
11		AGRA	PINAHAT (NP)	6.41	3.53	2.56	0.32	6.41	6.41	Waste Processing Facility
12		AGRA	SHAMSABAD (NPP)	9.55	5.25	3.82	0.48	9.55	9.55	Waste Processing Facility
13		AGRA	SWAMIBAGH (NP)	0.73	0.4	0.29	0.04	0.73	0.73	Waste Processing Facility
14		FIROZABAD	EKA (NP)	6.74	3.71	2.7	0.33	6.74	6.74	Waste Processing Facility
15		FIROZABAD	FARIHA (NP)	1.89	1.04	0.76	0.09	1.89	1.89	Waste Processing Facility
16		FIROZABAD	FIROZABAD (M.CORP)	349	174.5	157.05	17.45	349	349	Waste Processing Facility
17		FIROZABAD	JASRANA (NP)	2.93	1.61	1.17	0.15	2.93	2.93	Waste Processing Facility
18		FIROZABAD	MAKKHANPUR (NP)	5.74	3.15	2.29	0.3	5.74	5.74	Waste Processing Facility
19		FIROZABAD	SHIKOHABAD (NPP)	33.15	16.24	11.81	5.1	29.54	29.54	Waste Processing Facility
20		FIROZABAD	SIRSAGANJ (NPP)	8.63	4.75	3.45	0.43	8.63	8.63	Waste Processing Facility
21		FIROZABAD	TUNDLA (NPP)	13.87	7.63	5.55	0.69	13.87	13.87	Waste Processing Facility
22		kaus	BARNAHAL (NP)	2.06	1.133	0.824	0.103	2.06	2.06	Waste Processing Facility
23		MAINPURI	BEWAR (NP)	4.5	2.47	1.8	0.23	4.5	4.5	Waste Processing Facility
24		MAINPURI	BHOGAON (NP)	2.5	0.06	0.75	1.69	2.5	2.5	Waste Processing Facility
25		MAINPURI	GHIRAUR (NP)	2.9	1.7	1.2	0	2.75	2.75	Waste Processing Facility
26		MAINPURI	JYOTI KHURIYA (NP)	1.58	0.85	0.62	0.11	1.56	1.56	Waste Processing Facility
27		MAINPURI	KARHAL (NP)	3	1.5	1.2	0.3	3	3	Waste Processing Facility
28		MAINPURI	KISHNI (NP)	2.75	0.08	0.04	2.63	1.56	1.56	Waste Processing Facility
29		MAINPURI	KURAOALI (NP)	2.99	1.64	1.19	0.16	2.99	2.99	Waste Processing Facility
30		MAINPURI	KUSMARA (NP)	2.41	0.8	0.65	0.96	2.41	2.41	Waste Processing Facility
31		MAINPURI	MAINPURI (NPP)	33.15	18.23	13.26	1.66	33.15	33.15	Waste Processing Facility
32		MATHURA	BAJNA (NP)	1.869	1.121	0.654	0.094	1.869	1.869	Waste Processing Facility
33		MATHURA	BALDEO (NP)	1.93	1.158	0.675	0.097	1.93	1.93	Waste Processing Facility
34		MATHURA	BARSANA (NP)	1.873	1.127	0.653	0.093	1.873	1.873	Waste Processing Facility
35		MATHURA	CHAUMUHAN (NP)	2.447	1.468	0.856	0.123	2.447	2.447	Waste Processing Facility
36		MATHURA	CHHATA (NP)	3.5	2.1	1.225	0.175	3.5	3.5	Waste Processing Facility
37		MATHURA	FARAH (NP)	1.749		0.612	1.137	1.749	1.749	Waste Processing Facility
38		MATHURA	GOKUL (NP)	**0.876**	0.526	0.307	0.043	**0.876**	**0.876**	Waste Processing Facility
39		MATHURA	GOVARDHAN (NP)	3.961	2.377	1.386	0.198	3.961	3.961	Waste Processing Facility
40		MATHURA	KOSI KALAN (NPP)	11.092	6.657	3.883	0.552	11.092	11.092	Waste Processing Facility

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41		MATHURA	MAHABAN (NP)	2.006	1.23	0.679	0.097	2.006	2.006	Waste Processing Facility
42		MATHURA	MATHURA-VRINDAVAN (M.Corp)	295.67	184	94	17.67	295.67	295.67	Waste Processing Facility
43		MATHURA	NANDGAON (NP)	1.867	1.1	0.653	0.114	1.867	1.867	Waste Processing Facility
44		MATHURA	RADHAKUND (NP)	0.933	0.56	0.327	0.046	0.933	0.933	Waste Processing Facility
45		MATHURA	RAYA (NP)	2.13	1.02	1.08	0.03	2.092	2.092	Waste Processing Facility
46		MATHURA	SAUNKH (NP)	1.867	1.12	0.653	0.094	1.867	1.867	Waste Processing Facility
47	**ALIGARH**	ALIGARH	ALIGARH (M.Corp)	535	349.1	165.9	20	535	535	Waste Processing Facility
48		ALIGARH	ATRAULI (NPP)	15.12	8.69	6.05	0.38	15.12	15.12	Waste Processing Facility
49		ALIGARH	BARAULI (NP)	6.35	3.65	2.54	0.16	6.35	6.35	Waste Processing Facility
50		ALIGARH	BESWAN (NP)	1.88	1.08	0.75	0.05	1.88	1.88	Waste Processing Facility
51		ALIGARH	CHANDAUS (NP)	3.65	2.1	1.46	0.09	3.65	3.65	Waste Processing Facility
52		ALIGARH	CHHARRA RAFATPUR (NP)	6.34	3.65	2.54	0.15	6.34	6.34	Waste Processing Facility
53		ALIGARH	GABHANA (NP)	6.06	3.48	2.42	0.16	6.06	6.06	Waste Processing Facility
54		ALIGARH	HARDUAGANJ (NP)	4.11	2.36	1.64	0.11	4.11	4.11	Waste Processing Facility
55		ALIGARH	IGLAS (NP)	6.14	3.53	2.46	0.15	6.14	6.14	Waste Processing Facility
56		ALIGARH	JALALI (NP)	4.85	3.15	1.7	0	4.85	4.85	Waste Processing Facility
57		ALIGARH	JATARI (NP)	5.52	3.17	2.21	0.14	5.52	5.52	Waste Processing Facility
58		ALIGARH	JAWAN SIKANDARPUR (NP)	5.98	3.44	2.39	0.15	5.98	5.98	Waste Processing Facility
59		ALIGARH	KAURIAGANJ (NP)	3.67	2.11	1.47	0.09	3.67	3.67	Waste Processing Facility
60		ALIGARH	KHAIR (NPP)	10.73	6.17	4.29	0.27	10.73	10.73	Waste Processing Facility
61		ALIGARH	MADRAK (NP)	6.7	3.85	2.68	0.17	6.7	6.7	Waste Processing Facility
62		ALIGARH	PILKHANA (NP)	3.46	1.99	1.38	0.09	3.46	3.46	Waste Processing Facility
63		ALIGARH	PISAWA (NP)	2.57	1.48	1.03	0.06	2.57	2.57	Waste Processing Facility
64		ALIGARH	VIJAIGARH (NP)	2.14	1.23	0.86	0.05	2.14	2.14	Waste Processing Facility
65		ETAH	ALIGANJ (NPP)	8.52	4.68	3.4	0.44	8.52	8.52	Waste Processing Facility
66		ETAH	AWAGARH (NP)	3.29	1.8	1.31	0.18	3.29	3.29	Waste Processing Facility
67		ETAH	ETAH (NPP)	53.33	29.33	21.33	2.67	53.33	53.33	Waste Processing Facility
68		ETAH	JAITHARA (NP)	3.6	1.98	1.44	0.18	3.6	3.6	Waste Processing Facility
69		ETAH	JALESAR (NPP)	11.44	6.29	4.57	0.58	11.44	11.44	Waste Processing Facility
70		ETAH	MAREHRA (NPP)	7.53	4.14	3.01	0.38	7.53	7.53	Waste Processing Facility
71		ETAH	MIRHACHI (NP)	6	3.3	2.4	0.3	6	6	Waste Processing Facility
72		ETAH	NIDHAULI KALAN (NP)	2.53	1.39	0.54	0.6	2.53	2.53	Waste Processing Facility
73		ETAH	RAJA KA RAMPUR (NP)	3.49	1.91	1.39	0.19	3.49	3.49	Waste Processing Facility
74		ETAH	SAKIT (NP)	2.43	1.33	0.97	0.13	2.43	2.43	Waste Processing Facility
75		HATHRAS	HASAYAN (NP)	1.18	0.71	0.41	0.06	1.18	1.18	Waste Processing Facility
76		HATHRAS	HATHRAS (NPP)	32.3	17.76	14.535	0.005	32.3	32.3	Waste Processing Facility
77		HATHRAS	MENDU (NP)	2.6	1.61	1	-0.01	2.6	2.6	Waste Processing Facility
78		HATHRAS	MURSAN (NP)	1.53	0.92	0.61	0	1.53	1.53	Waste Processing Facility
79		HATHRAS	PURDILNAGAR (NP)	4.35	2.6	1.6	0.15	4.35	4.35	Waste Processing Facility
80		HATHRAS	SADABAD (NP)	7.72	4.63	2.7	0.39	7.72	7.72	Waste Processing Facility
81		HATHRAS	SAHPAU (NP)	1.66	0.94	0.72	0	1.66	1.66	Waste Processing Facility
82		HATHRAS	SASNI (NP)	2.66	0.85	0.48	1.33	2.66	2.66	Waste Processing Facility
83		HATHRAS	SIKANDRARAO (NPP)	9.2	5.06	4.14	0	9.2	9.2	Waste Processing Facility
84		KASGANJ	AMANPUR (NP)	1.89	1.13	0.66	0.1	1.89	1.89	Waste Processing Facility
85		KASGANJ	BHARGAIN (NP)	3.88	2.33	1.36	0.19	3.88	3.88	Waste Processing Facility
86		KASGANJ	BILRAM (NP)	2.36	1.41	0.82	0.13	2.36	2.36	Waste Processing Facility

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87		KASGANJ	GANJ DUNDAWARA (NPP)	9.67	5.8	3.3	0.57	9.67	9.67	Waste Processing Facility
88		KASGANJ	KASGANJ (NPP)	22.79	13.67	7.97	1.15	22.79	22.79	Waste Processing Facility
89		KASGANJ	MOHANPUR (NP)	0.872	0.52	0.3	0.052	0.872	0.872	Waste Processing Facility
90		KASGANJ	PATIYALI (NP)	2.64	1.58	0.9	0.16	2.64	2.64	Waste Processing Facility
91		KASGANJ	SAHAWAR (NP)	4.2	2.57	1.5	0.13	4.2	4.2	Waste Processing Facility
92		KASGANJ	SIDHPURA (NP)	3.01	1.83	1.05	0.13	3.01	3.01	Waste Processing Facility
93		KASGANJ	SORON (NPP)	5.65	3.39	1.97	0.29	5.65	5.65	Waste Processing Facility
94	**AYODHYA**	AMBEDKAR NAGAR	AKBARPUR (NPP)	25.08	13.794	8.778	2.508	25.08	25.08	Waste Processing Facility
95		AMBEDKAR NAGAR	ASHRAFPUR KICHHAUCHHA (NP)	5.3	2.91	1.85	0.54	5.04	5.04	Waste Processing Facility
96		AMBEDKAR NAGAR	ILTIFATGANJ BAZAR (NP)	2.47	1.38	0.91	0.18	2.47	2.47	Waste Processing Facility
97		AMBEDKAR NAGAR	JAHANGIRGANJ (NP)	8.09	4.73	3.01	0.35	8.09	8.09	Waste Processing Facility
98		AMBEDKAR NAGAR	JALALPUR (NPP)	6.34	3.53	2.33	0.48	6.34	6.34	Waste Processing Facility
99		AMBEDKAR NAGAR	RAJESULTANPUR (NP)	6.053	3.54	2.25	0.263	6.053	6.053	Waste Processing Facility
100		AMBEDKAR NAGAR	TANDA (NPP)	18.71	9.2905	9.4195	0	18.71	18.71	Waste Processing Facility
101		AMETHI	AMETHI (NP)	3.46	1.9	1.38	0.18	3.46	3.46	Waste Processing Facility
102		AMETHI	GAURIGANJ (NPP)	6.63	3.64	2.65	0.34	6.63	6.63	Waste Processing Facility
103		AMETHI	JAIS (NPP)	9.01	4.95	3.6	0.46	9.01	9.01	Waste Processing Facility
104		AMETHI	MUSAFIRKHANA (NP)	1.9	1.04	0.76	0.1	1.9	1.9	Waste Processing Facility
105		AYODHYA	AYODHYA (M.CORP)	133	57	68	8	133	133	Waste Processing Facility
106		AYODHYA	BHADARSA (NP)	10.49	5.76	4.72	0.01	10.49	10.49	Waste Processing Facility
107		AYODHYA	BIKAPUR (NP)	4.34	2.52	1.68	0.14	4.21	4.21	Waste Processing Facility
108		AYODHYA	GOSAINGANJ (NP)	3.88	2.13	1.74	0.01	3.88	3.88	Waste Processing Facility
109		AYODHYA	KHIRAUNI (SHUCHITTAGANJ) (NP)	6.59	3.62	2.96	0.01	6.59	6.59	Waste Processing Facility
110		AYODHYA	KUMARGANJ (NP)	5.01	2.75	2.25	0.01	5.01	5.01	Waste Processing Facility
111		AYODHYA	MA KAMAKHYA (NP)	6.66	3.66	2.99	0.01	6.66	6.66	Waste Processing Facility
112		AYODHYA	RUDAULI (NPP)	20.75	11.41	7.26	2.08	20.75	20.75	Waste Processing Facility
113		BARABANKI	BANKI (NP)	7.35	4.04	1.84	1.47	7.35	7.35	Waste Processing Facility
114		BARABANKI	BELHARA (NP)	8.16	4.49	2.04	1.63	8.16	8.16	Waste Processing Facility
115		BARABANKI	DARIYABAD (NP)	7.27	4	1.82	1.45	7.27	7.27	Waste Processing Facility
116		BARABANKI	DEWA (NP)	6.21	3.42	1.55	1.24	6.21	6.21	Waste Processing Facility
117		BARABANKI	FATEHPUR (NP)	14.14	7.78	3.53	2.83	14.14	14.14	Waste Processing Facility
118		BARABANKI	HAIDERGARH (NP)	6.82	3.75	1.71	1.36	6.82	6.82	Waste Processing Facility
119		BARABANKI	NAWABGANJ (NPP)	84.73	46.6	21.18	16.95	84.73	84.73	Waste Processing Facility
120		BARABANKI	RAMNAGAR (NP)	5.66	3.11	1.41	1.14	5.66	5.66	Waste Processing Facility
121		BARABANKI	RAMSANEHI GHAT (NP)	7.68	4.22	1.92	1.54	7.68	7.68	Waste Processing Facility
122		BARABANKI	SATRIKH (NP)	4.8	2.64	1.2	0.96	4.8	4.8	Waste Processing Facility
123		BARABANKI	SIDDHAUR (NP)	4.94	2.72	1.24	0.98	4.94	4.94	Waste Processing Facility
124		BARABANKI	SUBEHA (NP)	5.46	3	1.37	1.09	5.46	5.46	Waste Processing Facility
125		BARABANKI	TIKAIT NAGAR (NP)	3.75	2.06	0.94	0.75	3.75	3.75	Waste Processing Facility
126		BARABANKI	ZAIDPUR (NP)	13.65	7.51	3.41	2.73	13.65	13.65	Waste Processing Facility
127		SULTANPUR++	DOSTPUR (NP)	4.07	2.1	1.22	0.75	4.07	4.07	Waste Processing Facility
128		SULTANPUR	KADIPUR (NP)	2	1	0.6	0.4	2	2	Waste Processing Facility
129		SULTANPUR	KOERIPUR (NP)	2.54	1.27	0.76	0.51	2.54	2.54	Waste Processing Facility
130		SULTANPUR	LAMBHUA (NP)	5.63	2.8	1.8	1.03	5.63	5.63	Waste Processing Facility
131		SULTANPUR	SULTANPUR (NPP)	27.49	13.74	10	3.75	27.49	27.49	Waste Processing Facility
132	**AZAMGARH**	AZAMGARH	ATRAULIYA (NP)	1.856	1.114	0.65	0.092	1.856	1.856	Waste Processing Facility
133		AZAMGARH	AZAMGARH (NPP)	24.97	14.982	8.739	1.249	24.97	24.97	Waste Processing Facility
134		AZAMGARH	AZMATGARH (NP)	2.34	1.404	0.819	0.117	2.34	2.34	Waste Processing Facility

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135		AZAMGARH	BILARIAGANJ (NPP)	29.05	13.796	13.723	1.531	29.05	29.05	Waste Processing Facility
136		AZAMGARH	BUDHANPUR (NP)	3.846	2.308	1.346	0.192	3.846	3.846	Waste Processing Facility
137		AZAMGARH	JAHANAGANJ BAZAR(NP)	4.916	2.949	1.721	0.246	4.916	4.916	Waste Processing Facility
138		AZAMGARH	JIYANPUR (NP)	2.3	1.38	0.805	0.115	2.3	2.3	Waste Processing Facility
139		AZAMGARH	KATGHAR LALGANJ (NP)	2.53	1.518	0.885	0.127	2.53	2.53	Waste Processing Facility
140		AZAMGARH	**MAHRAJGANJ (NP)**	1.28	0.768	0.448	0.064	1.28	1.28	Waste Processing Facility
141		AZAMGARH	MAHUL(NP)	1.84	1.104	0.644	0.092	1.84	1.84	Waste Processing Facility
142		AZAMGARH	MARTINGANJ (NP)	11.18	6.74	4.161	0.279	11.18	11.18	Waste Processing Facility
143		AZAMGARH	MEHNAGAR (NP)	2.78	1.66	0.973	0.147	2.78	2.78	Waste Processing Facility
144		AZAMGARH	MUBARAKPUR (NPP)	20.08	12.822	7.258	0	20.08	20.08	Waste Processing Facility
145		AZAMGARH	NIZAMABAD (NP)	2.66	1.596	0.931	0.133	2.66	2.66	Waste Processing Facility
146		AZAMGARH	PHULPUR (NP)	1.89	1.134	0.662	0.094	1.89	1.89	Waste Processing Facility
147		AZAMGARH	SARAI MIR (NP)	3.51	2.16	1.228	0.122	3.51	3.51	Waste Processing Facility
148		BALLIA	BALLIA (NPP)	24.6	14.8	8.3	1.5	24.6	24.6	Waste Processing Facility
149		BALLIA	BANSDIH (NP)	6.36	3.05	2.04	1.27	6.36	6.36	Waste Processing Facility
150		BALLIA	BARIYA (NP)	8.5	4.25	2.55	1.7	8.5	8.5	Waste Processing Facility
151		BALLIA	BELTHARA ROAD (NP)	6.12	2.93	2.95	0.24	6.12	6.12	Waste Processing Facility
152		BALLIA	CHITBARA GAON (NP)	6.53	3.22	2.51	0.8	6.53	6.53	Waste Processing Facility
153		BALLIA	MANIYAR (NP)	5.96	2.86	1.92	1.18	5.96	5.96	Waste Processing Facility
154		BALLIA	NAGRA (NP)	6.15	3.08	2.15	0.92	6.15	6.15	Waste Processing Facility
155		BALLIA	RASRA (NPP)	9.52	4.61	3.8	1.11	9.52	9.52	Waste Processing Facility
156		BALLIA	RATSARKALAN (NP)	6.15	2.92	2.2	1.03	6.15	6.15	Waste Processing Facility
157		BALLIA	REOTI (NP)	7.9	3.95	2.37	1.58	7.9	7.9	Waste Processing Facility
158		BALLIA	SAHATWAR (NP)	4.05	2.43	1.41	0.21	4.05	4.05	Waste Processing Facility
159		BALLIA	SIKANDERPUR (NP)	7.2	3.9	2.35	0.95	7.2	7.2	Waste Processing Facility
160		MAU	ADARI (NP)	2.5	1.5	0.83	0.17	2.5	2.5	Waste Processing Facility
161		MAU	AMILA (NP)	1	0.6	0.35	0.05	1	1	Waste Processing Facility
162		MAU	CHIRAIYAKOT (NP)	4.46	2.66	1.56	0.24	4.46	4.46	Waste Processing Facility
163		MAU	DOHRIGHAT (NP)	2.06	1.23	0.72	0.11	2.06	2.06	Waste Processing Facility
164		MAU	GHOSI (NP)	7.26	4.36	2.54	0.36	7.26	7.26	Waste Processing Facility
165		MAU	KOPAGANJ	6.33	3.73	2.18	0.42	6.33	6.33	Waste Processing Facility
166		MAU	KURTHI JAFARPUR (NP)	3.9	2.33	1.37	0.2	3.9	3.9	Waste Processing Facility
167		MAU	MADHUBAN (NP)	3.83	2.26	1.32	0.25	3.83	3.83	Waste Processing Facility
168		MAU	MAUNATH BHANJAN (NPP)	62.7	37.6	21.95	3.15	62.7	62.7	Waste Processing Facility
169		MAU	MUHAMMADABAD GOHNA (NP)	7.4	4.43	2.59	0.38	7.4	7.4	Waste Processing Facility
170		MAU	WALIDPUR(NP)	4.93	3	1.73	0.2	4.93	4.93	Waste Processing Facility
24.2	**BAREILLY**	BAREILLY	AONLA (NPP)	18.39	11.03	7.17	0.19	18.39	18.39	Waste Processing Facility
172		BAREILLY	BAHERI (NPP)	20.52	12.31	8	0.21	20.52	20.52	Waste Processing Facility
173		BAREILLY	BAREILLY (M.Corp)	428.7	236.1	168.3	24.3	428.7	428.7	Waste Processing Facility
174		BAREILLY	BISHARATGANJ (NP)	4.79	2.87	1.87	0.05	4.79	4.79	Waste Processing Facility
175		BAREILLY	DEORANIAN (NP)	6.24	3.74	2.43	0.07	6.24	6.24	Waste Processing Facility
176		BAREILLY	DHAURA TANDA (NP)	7.12	4.27	2.78	0.07	7.12	7.12	Waste Processing Facility
177		BAREILLY	FARIDPUR (NP)	2.3	1.38	0.9	0.02	2.3	2.3	Waste Processing Facility
178		BAREILLY	FARIDPUR (NPP)	23.59	14.15	9.2	0.24	23.59	23.59	Waste Processing Facility
179		BAREILLY	FATEHGANJ PASHCHIMI (NP)	7.98	4.79	3.11	0.08	7.98	7.98	Waste Processing Facility
180		BAREILLY	FATEHGANJ PURVI (NP)	2.84	1.7	1.11	0.03	2.84	2.84	Waste Processing Facility
181		BAREILLY	MIRGANJ (NP)	5.26	3.16	2.05	0.05	5.26	5.26	Waste Processing Facility

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182	BAREILLY	NAWABGANJ (NPP)	13.4	8.04	5.23	0.13	13.4	13.4	Waste Processing Facility
183	BAREILLY	RICHHA (NP)	6.29	3.77	2.45	0.07	6.29	6.29	Waste Processing Facility
184	BAREILLY	RITHORA (NP)	5.16	3.1	2.01	0.05	5.16	5.16	Waste Processing Facility
185	BAREILLY	SAINTHAL (NP)	4.6	2.76	1.79	0.05	4.6	4.6	Waste Processing Facility
186	BAREILLY	SHAHI (NP)	5.09	3.05	1.99	0.05	5.09	5.09	Waste Processing Facility
187	BAREILLY	SHERGARH (NP)	4.88	2.93	1.9	0.05	4.88	4.88	Waste Processing Facility
188	BAREILLY	SHISHGARH (NP)	7.74	4.64	3.02	0.08	7.74	7.74	Waste Processing Facility
189	BAREILLY	SIRAULI (NP)	7.1	4.26	2.77	0.07	7.1	7.1	Waste Processing Facility
190	BAREILLY	THIRIYA NIZAMAT KHAN (NP)	6.96	4.18	2.71	0.07	6.96	6.96	Waste Processing Facility
191	BUDAUN	ALLAPUR (NP)	7.2	4.18	2.88	0.14	7.2	7.2	Waste Processing Facility
192	BUDAUN	BILSI (NPP)	7.98	4.363	3.19	0.427	7.98	7.98	Waste Processing Facility
193	BUDAUN	BISAULI (NPP)	9.83	5.7	3.93	0.2	9.83	9.83	Waste Processing Facility
194	BUDAUN	BUDAUN (NPP)	71.68	41.57	28.67	1.44	71.68	71.68	Waste Processing Facility
195	BUDAUN	DAHGAWAN (NP)	3.1	1.8	1.24	0.06	3.1	3.1	Waste Processing Facility
196	BUDAUN	DATAGANJ (NPP)	7.87	4.56	3.15	0.16	7.87	7.87	Waste Processing Facility
197	BUDAUN	FAIZGANJ (NP)	4.4	2.64	1.76	0	4.4	4.4	Waste Processing Facility
198	BUDAUN	GULARIYA (NP)	1.6	0.93	0.64	0.03	1.6	1.6	Waste Processing Facility
199	BUDAUN	ISLAMNAGAR (NP)	9.31	5.3998	3.724	0.1862	9.31	9.31	Waste Processing Facility
200	BUDAUN	KACHHLA (NP)	3.38	2.03	1.35	0	3.38	3.38	Waste Processing Facility
201	BUDAUN	KAKRALA (NPP)	13.63	6.6	5.8	1.23	13.63	13.63	Waste Processing Facility
202	BUDAUN	KUNWARGAON (NP)	2.42	1.4	0.97	0.05	2.42	2.42	Waste Processing Facility
203	BUDAUN	MUNDIYA (NP)	1.92	1.11	0.77	0.04	1.92	1.92	Waste Processing Facility
204	BUDAUN	RUDAYAN (NP)	2.29	1.33	0.92	0.04	2.29	2.29	Waste Processing Facility
205	BUDAUN	SAHASWAN (NPP)	19.86	11.52	7.94	0.4	19.86	19.86	Waste Processing Facility
206	BUDAUN	SAIDPUR (NP)	5.55	3.33	2.22	0	5.55	5.55	Waste Processing Facility
207	BUDAUN	SAKHANU (NP)	3.19	1.85	1.28	0.06	3.19	3.19	Waste Processing Facility
208	BUDAUN	UJHANI (NPP)	18.61	10.79	7.44	0.38	18.61	18.61	Waste Processing Facility
209	BUDAUN	USAWAN (NP)	4	2.32	1.6	0.08	4	4	Waste Processing Facility
210	BUDAUN	USEHAT (NP)	4.91	2.85	1.96	0.1	4.91	4.91	Waste Processing Facility
211	BUDAUN	WAZIRGANJ (NP)	7.79	4.67	3.11	0.01	7.79	7.79	Waste Processing Facility
212	PILIBHIT	BARKHERA (NP)	4.5	2.265	1.71	0.525	4.5	4.5	Waste Processing Facility
213	PILIBHIT	BILSANDA (NP)	6.93	3.14	2.89	0.9	6.93	6.93	Waste Processing Facility
214	PILIBHIT	BISALPUR (NPP)	26.48	15.888	9.268	1.324	26.48	26.48	Waste Processing Facility
215	PILIBHIT	GULARIYA BHINDARA (NP)	1.51	0.9	0.6	0.01	1.5	1.5	Waste Processing Facility
216	PILIBHIT	JAHANABAD (NP)	3.5	1.925	1.4	0.175	3.5	3.5	Waste Processing Facility
217	PILIBHIT	KALINAGAR (NP)	4.37	2.18	1.82	0.37	4.37	4.37	Waste Processing Facility
218	PILIBHIT	NYORIA HUSAINPUR (NP)	9.43	5.9	3.3	0.23	9.43	9.43	Waste Processing Facility
219	PILIBHIT	PAKADIA NAUGAWA (NP)	6.2	3.16	2.32	0.72	6.2	6.2	Waste Processing Facility
220	PILIBHIT	PILIBHIT (NPP)	47.74	28.644	16.709	2.387	47.74	47.74	Waste Processing Facility
221	PILIBHIT	PURANPUR (NPP)	12.2	6.9	4.7	0.6	12.2	12.2	Waste Processing Facility
222	SHAHJAHANPUR	ALLAHGANJ (NP)	3.6	1.9	1.25	0.45	3.1	3.1	Waste Processing Facility
223	SHAHJAHANPUR	BANDA (NP)	3.63	2.1	1.44	0.09	3.63	3.63	Waste Processing Facility
224	SHAHJAHANPUR	JALALABAD (NPP)	7.65	4.59	2.9	0.16	7.65	7.65	Waste Processing Facility
225	SHAHJAHANPUR	KALAAN (NP)	3.29	1.97	1.2	0.12	3.29	3.29	Waste Processing Facility
226	SHAHJAHANPUR	KANTH (NP)	5.6	3.36	2.1	0.14	5.6	5.6	Waste Processing Facility
227	SHAHJAHANPUR	KATRA (NP)	6.6	3.65	2.35	0.6	6.1	6.1	Waste Processing Facility

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228		SHAHJAHANPUR	KHUDAGANJ (NP)	3.6	1.9	1.25	0.45	3.1	3.1	Waste Processing Facility
229		SHAHJAHANPUR	KHUTAR (NP)	3.24	1.9	1.25	0.09	3.24	3.24	Waste Processing Facility
230		SHAHJAHANPUR	NIGOHI (NP)	3.6	2.1	1.44	0.06	3.63	3.63	Waste Processing Facility
231		SHAHJAHANPUR	POWAYAN (NP)	7.01	4.2	2.7	0.11	7.01	7.01	Waste Processing Facility
232		SHAHJAHANPUR	SHAHJAHANPUR (M.CORP)	154.46	84.95	54.06	15.45	154.46	154.46	Waste Processing Facility
233		SHAHJAHANPUR	TILHAR (NPP)	18.56	11.13	7.02	0.41	18.56	18.56	Waste Processing Facility
234	**BASTI**	BASTI	BANKATI (NP)	3.77	2.2	1.56	0.01	3.77	3.77	Waste Processing Facility
235		BASTI	BASTI (NPP)	63.46	34.9	22.21	6.35	63.46	63.46	Waste Processing Facility
236		BASTI	BHABNAN BAZAR (NP)	3.44	2.02	1.41	0.01	3.44	3.44	Waste Processing Facility
237		BASTI	BHANPUR KASWA (NP)	3.743	2.269	1.474	0	3.743	3.743	Waste Processing Facility
238		BASTI	GAAYGHAT (NP)	3.08	1.84	1.24	0	3.08	3.08	Waste Processing Facility
239		BASTI	GANESHPUR (NP)	3.32	2.01	1.31	0	3.32	3.32	Waste Processing Facility
240		BASTI	HARRAIYA (NP)	3.51	2.19	1.32	0	3.51	3.51	Waste Processing Facility
241		BASTI	KAPTANGANJ (NP)	4.05	2.43	1.62	0	4.05	4.05	Waste Processing Facility
242		BASTI	MUNDERVAN (NP)	3.7	2.17	1.53	0	3.56	3.56	Waste Processing Facility
243		BASTI	NAGAR BAZAR (NP)	3.92	2.42	1.49	0.01	3.92	3.92	Waste Processing Facility
244		BASTI	RUDHAULI BAZAR(NP)	3.7	2.22	1.46	0.02	3.7	3.7	Waste Processing Facility
245		SANT KABIR NAGAR	BAGHNAGAR URF BAKHIRA (NP)	15.55	8.55	6.99	0.01	15.55	15.55	Waste Processing Facility
246		SANT KABIR NAGAR	BELHAR KALA (NP)	5.6	3.08	2.52	0	5.6	5.6	Waste Processing Facility
247		SANT KABIR NAGAR	DHARAMSINGHWA (NP)	8.14	4.314	3.581	0.245	8.14	8.14	Waste Processing Facility
248		SANT KABIR NAGAR	HAISAR BAZAR DHANDHATA (NP)	9.31	4.82	4.12	0.37	9.31	9.31	Waste Processing Facility
249		SANT KABIR NAGAR	HARIHARPUR (NP)	2.82	0.02	2.1	0.7	2.82	2.82	Waste Processing Facility
250		SANT KABIR NAGAR	KHALILABAD (NPP)	46.22	25.42	20.79	0.01	46.22	46.22	Waste Processing Facility
251		SANT KABIR NAGAR	MAGHAR (NP)	7.24	0.152	4.34	2.748	7.24	7.24	Waste Processing Facility
252		SANT KABIR NAGAR	MEHDAWAL (NP)	8.61	0.172	4.992	3.446	8.61	8.61	Waste Processing Facility
253		SIDDHARTHNAGAR	BADHANI CHAFA (NP)	3.644	2.1864	1.384	0.0736	3.644	3.644	Waste Processing Facility
254		SIDDHARTHNAGAR	BANSI (NPP)	9.237	5.542	3.233	0.462	9.237	9.237	Waste Processing Facility
255		SIDDHARTHNAGAR	BARHANI BAZAR (NP)	3.26	1.956	1.141	0.163	3.26	3.26	Waste Processing Facility
256		SIDDHARTHNAGAR	BHARATBHARI (NP)	3.051	1.83	1.159	0.062	3.051	3.051	Waste Processing Facility
257		SIDDHARTHNAGAR	BISKOHAR (NP)	3.037	1.822	1.154	0.061	3.037	3.037	Waste Processing Facility
258		SIDDHARTHNAGAR	DOMARIYAGANJ (NP)	3.837	2.302	1.458	0.077	3.837	3.837	Waste Processing Facility
259		SIDDHARTHNAGAR	ITWA (NP)	3.43	2.058	1.303	0.069	3.43	3.43	Waste Processing Facility
260		SIDDHARTHNAGAR	KAPILAVASTU (NP)	3.319	1.991	1.261	0.067	3.319	3.319	Waste Processing Facility
261		SIDDHARTHNAGAR	SHOHRATGARH (NP)	4.88	2.932	1.71	0.238	4.88	4.88	Waste Processing Facility
262		SIDDHARTHNAGAR	SIDDHARTHNAGAR (NPP)	14.631	8.799	5.121	0.711	14.631	14.631	Waste Processing Facility
263		SIDDHARTHNAGAR	USKA BAZAR (NP)	4.999	2.56	1.924	0.51	4.999	4.999	Waste Processing Facility
264	**CHITRAKOOT**	BANDA	ATARRA (NPP)	16.6	9.13	6.64	0.83	16.6	16.6	Waste Processing Facility
265		BANDA	BABERU (NP)	5.3	2.915	2.12	0.265	5.3	5.3	Waste Processing Facility
266		BANDA	BANDA (NPP)	54.05	29.73	21.61	2.71	54.05	54.05	Waste Processing Facility
267		BANDA	BISANDA BUZURG (NP)	4.06	2.233	1.62	0.207	4.06	4.06	Waste Processing Facility
268		BANDA	MATAUNDH (NP)	3.28	1.804	1.31	0.166	3.28	3.28	Waste Processing Facility
269		BANDA	NARAINI (NP)	4.69	2.58	1.88	0.23	4.69	4.69	Waste Processing Facility
270		BANDA	ORAN (NP)	2.52	1.386	1.01	0.124	2.52	2.52	Waste Processing Facility
271		BANDA	TINDWARI (NP)	3.89	2.14	1.56	0.19	3.89	3.89	Waste Processing Facility
272		CHITRAKOOT	CHITRAKOOT DHAM (KARWI) (NPP)	12.8	6.9	5.7	0.2	12.8	12.8	Waste Processing Facility
273		CHITRAKOOT	MANIKPUR SARHAT (NP)	3.5	2.27	1.15	0.08	3.5	3.5	Waste Processing Facility
274		CHITRAKOOT	MAU (NP)	4.3	2.7	1.4	0.2	4.3	4.3	Waste Processing Facility

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275		CHITRAKOOT	RAJAPUR (NP)	3.8	2.47	1.25	0.08	3.8	3.8	Waste Processing Facility
276		HAMIRPUR	GOHAND (NP)	1.92	1.06	0.77	0.09	1.92	1.92	Waste Processing Facility
277		HAMIRPUR	HAMIRPUR (NPP)	11.8	6.49	4.72	0.59	11.8	11.8	Waste Processing Facility
278		HAMIRPUR	KURARA (NP)	2.87	1.58	1.15	0.14	2.87	2.87	Waste Processing Facility
279		HAMIRPUR	MAUDAHA (NPP)	11.07	6.09	4.43	0.55	11.07	11.07	Waste Processing Facility
280		HAMIRPUR	RATH (NPP)	15.95	8.77	6.38	0.8	15.95	15.95	Waste Processing Facility
281		HAMIRPUR	SARILA (NP)	1.89	1.04	0.76	0.09	1.89	1.89	Waste Processing Facility
282		HAMIRPUR	SUMERPUR (NP)	9.2	5.06	3.68	0.46	9.2	9.2	Waste Processing Facility
283		MAHOBA	CHARKHARI (NPP)	7.02	4.2	2.82	0	7.02	7.02	Waste Processing Facility
284		MAHOBA	KABRAI (NP)	3.6	1.78	1.02	0.8	3.6	3.6	Waste Processing Facility
285		MAHOBA	KHARELA (NP)	2.46	1.75	0.71	0	2.46	2.46	Waste Processing Facility
286		MAHOBA	KUL PAHAR (NP)	3.75	2.10	1.65	0	3.75	3.75	Waste Processing Facility
287		MAHOBA	MAHOBA (NPP)	45.93	25.26	17.97	2.7	45.93	45.93	Waste Processing Facility
288	**DEVIPATAN**	BAHRAICH	BAHRAICH (NPP)	70	42	26.6	1.4	70	70	Waste Processing Facility
289		BAHRAICH	JARWAL (NP)	7.07	4.24	2.68	0.15	7.07	7.07	Waste Processing Facility
290		BAHRAICH	KAISARGANJ (NP)	7.8	4.68	2.96	0.16	7.8	7.8	Waste Processing Facility
291		BAHRAICH	MIHEEPURVA (NP)	7.1	4.26	2.69	0.15	7.1	7.1	Waste Processing Facility
292		BAHRAICH	NANPARA (NPP)	17.3	10.38	6.57	0.35	17.3	17.3	Waste Processing Facility
293		BAHRAICH	PAYAGPUR (NP)	6	3.6	2.28	0.12	6	6	Waste Processing Facility
294		BAHRAICH	RISIYA BAZAR (NP)	4.9	2.94	1.86	0.1	4.9	4.9	Waste Processing Facility
295		BAHRAICH	RUPAEDIHA (NP)	6	3.6	2.28	0.12	6	6	Waste Processing Facility
296		BALRAMPUR	BALRAMPUR (NPP)	32.4	16.54	12.96	2.9	32.4	32.4	Waste Processing Facility
297		BALRAMPUR	GAINSADI (NP)	8.25	4.95	3.3	0	8.25	8.25	Waste Processing Facility
298		BALRAMPUR	PACHPERWA (NP)	11.24	6.744	4.49	0.006	11.24	11.24	Waste Processing Facility
299		BALRAMPUR	TULSIPUR (NP)	12.95	7.77	5.18	0	12.95	12.95	Waste Processing Facility
300		BALRAMPUR	UTRAULA (NPP)	13.23	7.93	5.29	0.01	13.23	13.23	Waste Processing Facility
301		GONDA	BELSAR (NP)	5.11	2.89	1.3	0.92	5.11	5.11	Waste Processing Facility
302		GONDA	COLONELGANJ (NPP)	12.4	7.2	5.2	0	12.05	12.05	Waste Processing Facility
303		GONDA	DHANEPUR (NP)	3.2	2	1.1	0.1	3.2	3.2	Waste Processing Facility
304		GONDA	GONDA (NPP)	51.32	30.62	19.3	1.4	51.32	51.32	Waste Processing Facility
305		GONDA	KATRA (NP)	4.5	2.7	1.76	0.04	4.5	4.5	Waste Processing Facility
306		GONDA	KHARGUPUR (NP)	3.15	1.89	1.23	0.03	3.15	3.15	Waste Processing Facility
307		GONDA	MANKAPUR (NP)	3.6	1.99	1.49	0.12	3.59	3.59	Waste Processing Facility
308		GONDA	NAWABGANJ (NPP)	3.71	2.1	1.12	0.49	3.71	3.71	Waste Processing Facility
309		GONDA	PARASPUR (NP)	6.12	3.62	2.1	0.4	6.12	6.12	Waste Processing Facility
310		GONDA	TARABGANJ (NP)	2.69	1.5	1.13	0.06	2	2	Waste Processing Facility
311		SRAWASTI	BHINGA (NPP)	17.3	9.6	6.9	0.8	17.3	17.3	Waste Processing Facility
312		SRAWASTI	IKAUNA (NP)	4.36	2.1	1.8	0.46	4.36	4.36	Waste Processing Facility
313	**GORAKHPUR**	DEORIA	BAITALPUR (NP)	6.42	3.8	2.6	0.02	6.42	6.42	Waste Processing Facility
314		DEORIA	BARIYARPUR (NP)	4.51	3.2	1.21	0.1	4.51	4.51	Waste Processing Facility
315		DEORIA	BHALUANI BAZAR (NP)	5.84	3.7	1.1	1.04	5.84	5.84	Waste Processing Facility
316		DEORIA	BHATNI BAZAR (NP)	4.61	3.1	1.31	0.2	4.61	4.61	Waste Processing Facility
317		DEORIA	BHATPAR RANI (NP)	4.45	2.48	1.87	0.1	4.45	4.45	Waste Processing Facility
318		DEORIA	DEORIA (NPP)	81.97	58.2	22.7	1.07	81.97	81.97	Waste Processing Facility
319		DEORIA	GAURA BARHAJ (NPP)	14.4	8.4	5.6	0.4	14.4	14.4	Waste Processing Facility
320		DEORIA	GAURI BAZAR (NP)	3.19	2.12	1.05	0.02	3.19	3.19	Waste Processing Facility
321		DEORIA	HETIMPUR (NP)	5.6	4.45	1.15	0	5.6	5.6	Waste Processing Facility
322		DEORIA	LAR (NP)	8.49	5.74	2.51	0.24	8.49	8.49	Waste Processing Facility

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323		DEORIA	MADANPUR (NP)	6.84	4.9	1.87	0.07	6.84	6.84	Waste Processing Facility
324		DEORIA	MAJHAULIRAJ (NP)	6.25	4.18	1.8	0.27	6.25	6.25	Waste Processing Facility
325		DEORIA	PATHARDEWA (NP)	5.95	3.54	2.21	0.2	5.95	5.95	Waste Processing Facility
326		DEORIA	RAMPUR KARKHANA (NP)	2.98	1.7	1.27	0.01	2.98	2.98	Waste Processing Facility
327		DEORIA	RUDRAPUR (NP)	10.2	7.8	2.2	0.2	10.2	10.2	Waste Processing Facility
328		DEORIA	SALEMPUR (NP)	6.34	4.25	2.02	0.07	6.34	6.34	Waste Processing Facility
329		DEORIA	TARKULWA (NP)	6.01	4.3	1.51	0.2	6.01	6.01	Waste Processing Facility
330		GORAKHPUR	BANSGAON (NP)	5.15	2.35	2.1	0.7	5.15	5.15	Waste Processing Facility
331		GORAKHPUR	BARHALGANJ (NP)	14.84	7.92	5.21	1.71	14.84	14.84	Waste Processing Facility
332		GORAKHPUR	CAMPIERGANJ (NP)	4.2	2.08	1.7	0.42	4.2	4.2	Waste Processing Facility
333		GORAKHPUR	GHAGHASRA BAZAR (NP)	6.67	4	2.26	0.41	6.67	6.67	Waste Processing Facility
334		GORAKHPUR	GOLA BAZAR (NP)	13.8	7.6	5.6	0.6	13.8	13.8	Waste Processing Facility
335		GORAKHPUR	GORAKHPUR (M.Corp)	434.6	239.5	173.8	21.3	434.6	434.6	Waste Processing Facility
336		GORAKHPUR	MUNDERA BAZAR (NP)	4.36	2.1	1.8	0.46	4.36	4.36	Waste Processing Facility
337		GORAKHPUR	PIPIGANJ (NP)	14.35	6.05	5.2	3.1	14.35	14.35	Waste Processing Facility
338		GORAKHPUR	PIPRAICH (NP)	10.14	3.38	4.38	2.38	10.14	10.14	Waste Processing Facility
339		GORAKHPUR	SAHJANWAN (NP)	9.86	5.92	2.76	1.18	9.86	9.86	Waste Processing Facility
340		GORAKHPUR	UNWAL KASBA SANGRAMPUR UNWAL (NP)	6.25	2	2.13	2.12	6.25	6.25	Waste Processing Facility
341		GORAKHPUR	URUVA BAZAR (NP)	6.96	4	2.96	0	6.96	6.96	Waste Processing Facility
342		KUSHINAGAR	CHHITAUNI (NP)	6.78	3.7	2.7	0.38	5	5	Waste Processing Facility
343		KUSHINAGAR	DUDDHI (NP)	6.07	3.3	2.4	0.37	5	5	Waste Processing Facility
344		KUSHINAGAR	FAZILNAGAR (NP)	6.09	3.3	2.4	0.39	5	5	Waste Processing Facility
345		KUSHINAGAR	HATA (NPP)	47.44	26.09	18.9	2.45	40	40	Waste Processing Facility
346		KUSHINAGAR	KAPTANGANJ (NP)	7.06	3.8	2.8	0.46	5	5	Waste Processing Facility
347		KUSHINAGAR	KHADDA (NP)	4.84	2.6	1.9	0.34	5	5	Waste Processing Facility
348		KUSHINAGAR	KUSHINAGAR (NPP)	57.53	31.6	23.01	2.92	50	50	Waste Processing Facility
349		KUSHINAGAR	MATHAULI (NP)	7.69	4.1	3.04	0.55	5	5	Waste Processing Facility
350		KUSHINAGAR	PADRAUNA (NPP)	57.02	31.3	22.8	2.92	50	50	Waste Processing Facility
351		KUSHINAGAR	RAMKOLA (NP)	20.94	11.5	8.3	1.14	5	5	Waste Processing Facility
352		KUSHINAGAR	SEWARHI (NP)	11.67	6.3	4.6	0.77	5	5	Waste Processing Facility
353		KUSHINAGAR	SUKRAULI (NP)	6.31	3.4	2.5	0.41	5	5	Waste Processing Facility
354		KUSHINAGAR	TAMKUHI RAJ (NP)	5.73	3.1	2.2	0.43	5	5	Waste Processing Facility
355		MAHARAJGANJ	ANANDNAGAR (NP)	11.66	6.41	4.66	0.59	11.66	11.66	Waste Processing Facility
356		MAHARAJGANJ	BRIJMANGANJ (NP)	7.95	4.37	3.18	0.4	7.95	7.95	Waste Processing Facility
357		MAHARAJGANJ	CHOWK (NP)	6.12	3.37	2.45	0.3	6.12	6.12	Waste Processing Facility
358		MAHARAJGANJ	GHUGHULI (NP)	3.38	1.86	1.35	0.17	3.38	3.38	Waste Processing Facility
359		MAHARAJGANJ	MAHARAJGANJ (NPP)	17.71	9.74	7.08	0.89	17.71	17.71	Waste Processing Facility
360		MAHARAJGANJ	NAUTANWA (NPP)	10.13	5.57	4.05	0.51	10.13	10.13	Waste Processing Facility
361		MAHARAJGANJ	NICHLAUL (NP)	5.52	3.04	2.21	0.27	5.52	5.52	Waste Processing Facility
362		MAHARAJGANJ	PANIYARA (NP)	6.02	3.31	2.41	0.3	6.02	6.02	Waste Processing Facility
363		MAHARAJGANJ	PARTAWAL (NP)	6.43	3.54	2.57	0.32	6.43	6.43	Waste Processing Facility
364		MAHARAJGANJ	SISWA BAZAR (NPP)	24.12	13.26	9.65	1.21	24.12	24.12	Waste Processing Facility
365		MAHARAJGANJ	SONAULI (NP)	6.15	3.38	2.46	0.31	6.15	6.15	Waste Processing Facility
366	**JHANSI**	JALAUN	AIT (NP)	3.14	1.73	1.25	0.16	3.14	3.14	Waste Processing Facility
367		JALAUN	JALAUN (NPP)	12.8	7.9	3.94	0.96	11.2	11.2	Waste Processing Facility
368		JALAUN	KADAURA (NP)	3.72	2.23	1.49	0	3.72	3.72	Waste Processing Facility

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369		JALAUN	KALPI (NPP)	12.91	8.04	4.9	-0.03	12.91	12.91	Waste Processing Facility
370		JALAUN	KONCH (NPP)	9.08	4.95	4.08	0.05	9.08	9.08	Waste Processing Facility
371		JALAUN	KOTRA (NP)	2.93	2.38	0.54	0.01	2.93	2.93	Waste Processing Facility
372		JALAUN	MADHOGARH (NP)	3.25	1.95	1.3	0	3.25	3.25	Waste Processing Facility
373		JALAUN	NADIGAON (NP)	1.99	1.19	0.79	0.01	1.99	1.99	Waste Processing Facility
374		JALAUN	ORAI (NPP)	14.78	9.38	5.4	0	14.78	14.78	Waste Processing Facility
375		JALAUN	RAMPURA (NP)	3.23	1.84	1.29	0.1	3.23	3.23	Waste Processing Facility
376		JALAUN	UMRI (NP)	2.52	1.41	1.01	0.1	2.52	2.52	Waste Processing Facility
377		JHANSI	BARAGAON (NP)	1.62	0.97	0.56	0.09	1.62	1.62	Waste Processing Facility
378		JHANSI	BARUA SAGAR (NPP)	6.51	3.9	2.29	0.32	6.51	6.51	Waste Processing Facility
379		JHANSI	CHIRGAON (NPP)	3.5	1.05	2.1	0.35	3.5	3.5	Waste Processing Facility
380		JHANSI	ERICH (NP)	2.9	0.7	1.8	0.4	2.9	2.9	Waste Processing Facility
381		JHANSI	GARAUTHA (NP)	2.21	1.12	0.65	0.44	2.21	2.21	Waste Processing Facility
382		JHANSI	GURSARAI (NPP)	3.77	2.05	1.5	0.22	3.77	3.77	Waste Processing Facility
383		JHANSI	JHANSI (M.Corp)	200	100	80	20	200	200	Waste Processing Facility
384		JHANSI	KATHERA (NP)	1.36	0.87	0.47	0.02	1.36	1.36	Waste Processing Facility
385		JHANSI	MAURANIPUR (NPP)	11.94	7.16	4.17	0.61	11.94	11.94	Waste Processing Facility
386		JHANSI	MOTH (NP)	2.55	1.42	0.2	0.93	2.55	2.55	Waste Processing Facility
387		JHANSI	RANIPUR (NP)	3.43	2.05	1.2	0.18	3.43	3.43	Waste Processing Facility
388		JHANSI	SAMTHAR (NPP)	4.74	2.84	1.9	0	4.74	4.74	Waste Processing Facility
389		JHANSI	TONDI FATEHPUR (NP)	2.21	0.7	0.72	0.79	0.77	0.77	Waste Processing Facility
390		LALITPUR	LALITPUR (NPP)	35	21	12.1	1.9	35	35	Waste Processing Facility
391		LALITPUR	MAHRONI (NP)	3.1	1.86	1.023	0.217	3.1	3.1	Waste Processing Facility
392		LALITPUR	PALI (NP)	2.1	1.26	0.793	0.047	2.1	2.1	Waste Processing Facility
393		LALITPUR	TALBEHAT (NP)	2.8	1.68	1.063	0.057	2.8	2.8	Waste Processing Facility
394	**KANPUR**	AURAIYA	ACHHALDA (NP)	2.02	1.11	0.81	0.1	2.02	2.02	Waste Processing Facility
395		AURAIYA	ATASU (NP)	1.9	1.045	0.76	0.095	1.9	1.9	Waste Processing Facility
396		AURAIYA	AURAIYA (NPP)	19	10.45	7.6	0.95	19	19	Waste Processing Facility
397		AURAIYA	BABARPUR AJITMAL (NP)	6.16	3.39	2.46	0.31	6.16	6.16	Waste Processing Facility
398		AURAIYA	BIDHUNA (NP)	6.8	3.5	2.5	0.8	6.8	6.8	Waste Processing Facility
399		AURAIYA	DIBIYAPUR (NP)	6.7	3.69	2.68	0.33	6.7	6.7	Waste Processing Facility
400		AURAIYA	PHAPHUND (NP)	5.1	2.81	2.04	0.25	5.1	5.1	Waste Processing Facility
401		ETAWAH	BAKEWAR (NP)	2	1	1	0	2	2	Waste Processing Facility
402		ETAWAH	BHARTHANA (NPP)	15.2	8.62	6.08	0.5	15.2	15.2	Waste Processing Facility
403		ETAWAH	EKDIL (NP)	5	3	1.95	0.05	5	5	Waste Processing Facility
404		ETAWAH	ETAWAH (NPP)	64.93	38.93	25.3	0.7	64.93	64.93	Waste Processing Facility
405		ETAWAH	JASWANTNAGAR (NPP)	2.59	1.07	0.98	0.54	2.59	2.59	Waste Processing Facility
406		ETAWAH	LAKHNA (NP)	2	1.3	0.67	0.03	2	2	Waste Processing Facility
407		FARRUKHABAD	FARRUKHABAD-CUM-FATEHGARH (NPP)	124.46	68.453	49.784	6.223	124.46	124.46	Waste Processing Facility
408		FARRUKHABAD	KAIMGANJ (NPP)	10.32	5.676	4.128	0.516	10.32	10.32	Waste Processing Facility
409		FARRUKHABAD	KAMALGANJ (NP)	4.64	2.552	1.856	0.232	4.64	4.64	Waste Processing Facility
410		FARRUKHABAD	KAMPIL (NP)	4.02	2.211	1.608	0.201	4.02	4.02	Waste Processing Facility
411		FARRUKHABAD	KHIMSEPUR (NP)	8.2	4.51	3.28	0.41	8.2	8.2	Waste Processing Facility
412		FARRUKHABAD	MOHAMMADABAD (NP)	7.41	4.0755	2.964	0.3705	7.41	7.41	Waste Processing Facility
413		FARRUKHABAD	NAWABGANJ (NP)	7.51	4.1305	3.004	0.3755	7.51	7.51	Waste Processing Facility
414		FARRUKHABAD	SANKISA BASANTPUR (NP)	6.36	3.498	2.544	0.318	6.36	6.36	Waste Processing Facility

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415		FARRUKHABAD	SHAMSABAD (NP)	12.45	6.8475	4.98	0.6225	12.45	12.45	Waste Processing Facility
416		KANNAUJ	CHHIBRAMAU (NPP)	18.3	10.43	6.95	0.92	18.95	18.95	Waste Processing Facility
417		KANNAUJ	GURSAHAIGANJ (NPP)	13.82	7.87	5.25	0.7	13.82	13.82	Waste Processing Facility
418		KANNAUJ	KANNAUJ (NPP)	29.39	16.89	11.021	1.479	29.39	29.39	Waste Processing Facility
419		KANNAUJ	SAMDHAN (NP)	9.44	5.38	3.58	0.48	9.44	9.44	Waste Processing Facility
420		KANNAUJ	SAURIKH (NP)	3.75	2.14	1.42	0.19	3.75	3.75	Waste Processing Facility
421		KANNAUJ	SIKANDERPUR (NP)	2.76	1.58	1.048	0.132	2.76	2.76	Waste Processing Facility
422		KANNAUJ	TALGRAM (NP)	3.5	2.012	1.31	0.178	3.5	3.5	Waste Processing Facility
423		KANNAUJ	TIRWAGANJ (NP)	7.22	4.15	2.7	0.37	7.22	7.22	Waste Processing Facility
424		KANPUR	BILHAUR (NPP)	3.66	2.56	1.1	0	3.66	3.66	Waste Processing Facility
425		KANPUR	BITHOOR (NP)	1.55	0.98	0.55	0.05	1.55	1.55	Waste Processing Facility
426		KANPUR	GHATAMPUR (NPP)	7.2	4.9	2.2	0	7.2	7.2	Waste Processing Facility
427		KANPUR	KANPUR (M.Corp)	1475	749.75	634.25	91	1475	1475	Waste Processing Facility
428		KANPUR	SHIVRAJPUR (NP)	1.42	0.99	0.42	0.01	1.42	1.42	Waste Processing Facility
429		KANPUR DEHAT	AKBARPUR (NP)	6.03	3.41	2.33	0.29	6.03	6.03	Waste Processing Facility
430		KANPUR DEHAT	AMRAUDHA (NP)	3.75	2.33	1.42	0	3.75	3.75	Waste Processing Facility
431		KANPUR DEHAT	DERAPUR (NP)	2.1	1.1	0.9	0.1	2.1	2.1	Waste Processing Facility
432		KANPUR DEHAT	JHINJHAK (NPP)	5.24	3.15	2.09	0	5.24	5.24	Waste Processing Facility
433		KANPUR DEHAT	KANCHAUSI (NP)	3.87	1.9	1.8	0.17	3.87	3.87	Waste Processing Facility
434		KANPUR DEHAT	MUSANAGAR (NP)	2.6	1.4	1.2	0	2.6	2.6	Waste Processing Facility
435		KANPUR DEHAT	PUKHRAYAN (NPP)	4.9	2.3	2.45	0.15	4.9	4.9	Waste Processing Facility
436		KANPUR DEHAT	RAJPUR (NP)	2.5	1.3	1.1	0.1	2.5	2.5	Waste Processing Facility
437		KANPUR DEHAT	RANIYA (NP)	2.9	1.5	1.4	0	2.8	2.8	Waste Processing Facility
438		KANPUR DEHAT	RASULABAD (NP)	3.1	1.6	1.2	0.3			Waste Processing Facility
439		KANPUR DEHAT	RURA (NP)	3.54	1.8	1.64	0.1	3.54	3.54	Waste Processing Facility
440		KANPUR DEHAT	SHIVLI (NP)	3.3	1.6	1.7	0	3.3	3.3	Waste Processing Facility
441		KANPUR DEHAT	SIKANDRA (NP)	2.06	1.1	0.9	0.06	2.06	2.06	Waste Processing Facility
442	**LUCKNOW**	HARDOI	BENIGANJ (NP)	3.77	2.26	1.5	0.01	3.5	3.5	Waste Processing Facility
443		HARDOI	BILGRAM (NPP)	11.19	6.71	4.47	0.01	10.8	10.8	Waste Processing Facility
444		HARDOI	GOPAMAU (NP)	4.19	2.51	1.67	0.01	4.1	4.1	Waste Processing Facility
445		HARDOI	HARDOI (NPP)	44.39	26.63	17.75	0.01	42.28	42.28	Waste Processing Facility
446		HARDOI	KACHHAUNA PATSENI (NP)	5.88	3.23	2.06	0.59	5.7	5.7	Waste Processing Facility
447		HARDOI	KURSATH (NP)	2.08	1.24	0.8	0.04	2.05	2.05	Waste Processing Facility
448		HARDOI	KURSATH (NP)	4.03	2.4	1.63	0	3.8	3.8	Waste Processing Facility
449		HARDOI	MALLAWAN (NPP)	12.9	8.38	4.52	0	11	11	Waste Processing Facility
450		HARDOI	PALI (NP)	6.38	3.6	2.78	0	6.48	6.48	Waste Processing Facility
451		HARDOI	PIHANI (NPP)	13.2	8.58	4.62	0	12.4	12.4	Waste Processing Facility
452		HARDOI	SANDI (NPP)	11.8	7.08	4.72	0	11.2	11.2	Waste Processing Facility
453		HARDOI	SANDILA (NPP)	17.5	9.625	7.875	0	17.5	17.5	Waste Processing Facility
454		HARDOI	SHAHABAD (NPP)	26.1	13.32	12.65	0.13	22.97	22.97	Waste Processing Facility
455		KHEERI	BARWAR (NP)	6.08	3.34	2.73	0.01	5.83	5.83	Waste Processing Facility
456		KHEERI	BHEERA (NP)	7.88	4.33	3.54	0.01	7.56	7.56	Waste Processing Facility
457		KHEERI	DHAUREHRA (NP)	7.02	3.86	3.15	0.01	6.622	6.622	Waste Processing Facility
458		KHEERI	GOLA GOKARAN NATH (NPP)	20.69	12.41	8.27	0.01	19.86	19.86	Waste Processing Facility
459		KHEERI	KHERI (NP)	12.38	7.42	4.95	0.01	11.88	11.88	Waste Processing Facility
460		KHEERI	LAKHIMPUR (NPP)	53.71	32.22	21.48	0.01	51.56	51.56	Waste Processing Facility
461		KHEERI	MAILANI (NP)	5.83	3.20	2.62	0.01	5.59	5.59	Waste Processing Facility
462		KHEERI	MOHAMMADI (NPP)	17.19	10.31	6.87	0.01	16.5	16.5	Waste Processing Facility

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463	KHEERI	NIGHASAN (NP)	9.79	5.38	4.40	0.01	9.39	9.39	Waste Processing Facility
464	KHEERI	OEL DHAKWA (NP)	5.68	3.12	2.55	0.01	5.45	5.45	Waste Processing Facility
465	KHEERI	PALIYA KALAN (NPP)	13.45	8.07	5.38	0	12.91	12.91	Waste Processing Facility
466	KHEERI	SINGAHI BHIRAURA (NP)	7.92	4.35	3.35	0.22	7.6	7.6	Waste Processing Facility
467	LUCKNOW	AMETHI (NP)	3.73	1.9	1.38	0.45	3.46	3.46	Waste Processing Facility
468	LUCKNOW	BAKSHI KA TALAB (NP)	20	11	7	2	20	20	Waste Processing Facility
469	LUCKNOW	BANTHRA (NP)	6.71	3.69	2.35	0.67	6.71	6.71	Waste Processing Facility
470	LUCKNOW	GOSAINGANJ (NP)	1.59	0.58	1.01	0	2.24	2.24	Waste Processing Facility
471	LUCKNOW	ITAUNJA (NP)	2.74	1.64	1.1	0	2.74	2.74	Waste Processing Facility
472	LUCKNOW	KAKORI (NP)	5.61	2.97	2.12	0.52	5.61	5.61	Waste Processing Facility
473	LUCKNOW	LUCKNOW (M.Corp)	1756	960	597	199	1756	1756	Waste Processing Facility
474	LUCKNOW	MAHONA (NP)	2.33	1.42	0.91	0	2.33	2.33	Waste Processing Facility
475	LUCKNOW	MALIHABAD (NP)	7.2	4.32	2.304	0.576	6.84	6.84	Waste Processing Facility
476	LUCKNOW	MOHANLALGANJ (NP)	7.34	3.82	3.31	0.21	7.34	7.34	Waste Processing Facility
477	LUCKNOW	NAGRAM (NP)	3.99	2.19	1.28	0.52	3.47	3.47	Waste Processing Facility
478	RAEBARELI	BACHHRAWAN (NP)	3.34	2.02	1.32	0	3.34	3.34	Waste Processing Facility
479	RAEBARELI	DALMAU (NP)	2.8	1.7	1.1	0	2.8	2.8	Waste Processing Facility
480	RAEBARELI	LALGANJ (NP)	3.94	2.38	1.5	0.06	3.94	3.94	Waste Processing Facility
481	RAEBARELI	MAHARAJGANJ (NP)	2.8	1.7	1.1	0	2.8	2.8	Waste Processing Facility
482	RAEBARELI	NASIRABAD (NP)	3.5	2.1	1.4	0	3.5	3.5	Waste Processing Facility
483	RAEBARELI	PARSADEPUR (NP)	2.66	1.6	1.06	0	2.66	2.66	Waste Processing Facility
484	RAEBARELI	RAE BARELI (NPP)	72	42.552	28.8	0.648	72	72	Waste Processing Facility
485	RAEBARELI	SALON (NP)	6.2	3.92	2.28	0	6.2	6.2	Waste Processing Facility
486	RAEBARELI	SHIVGARH (NP)	2.66	1.6	1.06	0	2.66	2.66	Waste Processing Facility
487	RAEBARELI	UNCHAHAR (NP)	3	1.8	1.2	0	3	3	Waste Processing Facility
488	SITAPUR	BISWAN (NPP)	16.73	10.038	4.0152	2.6768	10.038	10.038	Waste Processing Facility
489	SITAPUR	HARGAON (NP)	6.46	3.55	2.26	0.65	6.46	6.46	Waste Processing Facility
490	SITAPUR	KHAIRABAD (NPP)	14.55	8.73	5.82	0	14.55	14.55	Waste Processing Facility
491	SITAPUR	LAHARPUR (NPP)	23.3	12.81	9.32	1.17	23.3	23.3	Waste Processing Facility
492	SITAPUR	MAHMUDABAD (NPP)	17.77	9.77	6.22	1.78	17.77	17.77	Waste Processing Facility
493	SITAPUR	MAHOLI (NP)	7.59	4.17	3.03	0.39	7.59	7.59	Waste Processing Facility
494	SITAPUR	MISRIKH-CUM-NEEMSAR (NPP)	5.76	3.17	2.221	0.369	5.76	5.76	Waste Processing Facility
495	SITAPUR	PAINTEPUR (NP)	4.18	2.29	1.46	0.43	4.18	4.18	Waste Processing Facility
496	SITAPUR	SIDHAULI (NP)	7.49	4.2	2.62	0.67	7.49	7.49	Waste Processing Facility
497	SITAPUR	SITAPUR (NPP)	79.76	47.85	31.9	0.01	79.76	79.76	Waste Processing Facility
498	SITAPUR	TAMBAUR-CUM-AHAMDABAD (NP)	9.05	4.98	3.17	0.9	9.05	9.05	Waste Processing Facility
499	UNNAO	ACHALGANJ (NP)	9	4.5	4	0.5	9	9	Waste Processing Facility
500	UNNAO	AURAS (NP)	2.77	1.5	1.03	0.24	2.77	2.77	Waste Processing Facility
501	UNNAO	BANGARMAU (NPP)	16.61	9.30	5.64	1.674288	16.61	16.61	Waste Processing Facility
502	UNNAO	BHAGWANT NAGAR (NP)	2.71	1.41	1.3	0	2.71	2.71	Waste Processing Facility
503	UNNAO	BIGHAPUR (NP)	2.51	1.14	1.17	0.2	2.51	2.51	Waste Processing Facility
504	UNNAO	FATEHPUR CHAURASI (NP)	2.57	1.44	1.13	0	2.57	2.57	Waste Processing Facility
505	UNNAO	GANGAGHAT (NPP)	40	22	18	0	40	40	Waste Processing Facility
506	UNNAO	GANJ MURADABAD (NP)	2.9	1.74	1.16	0	2.9	2.9	Waste Processing Facility
507	UNNAO	HYDERABAD (NP)	2.71	1.62	1.09	0	2.71	2.71	Waste Processing Facility
508	UNNAO	KURSATH (NP)	2.54	1.35	1.1	0.09	2.54	2.54	Waste Processing Facility
509	UNNAO	MAURAWAN (NP)	3.5	2.4	1.1	0	3.5	3.5	Waste Processing Facility
510	UNNAO	MOHAN (NP)	2.52	1.3	0.5	0.72	2.52	2.52	Waste Processing Facility
511	UNNAO	NAWABGANJ (NP)	3.1	2.1	0.5	0.5	2.9	2.9	Waste Processing Facility

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512		UNNAO	NYOTINI (NP)	2.8	1.9	0.9	0	2.5	2.3	Waste Processing Facility
513		UNNAO	PURWA (NP)	5.8	3.36	2.44	0	5.6	5.3	Waste Processing Facility
514		UNNAO	RASULABAD (NP)	2.44	1.45	0.99	0	2.44	2.44	Waste Processing Facility
515		UNNAO	SAFIPUR (NP)	8.31	4.66	3.65	0	8.31	8.31	Waste Processing Facility
516		UNNAO	UGU (NP)	1.74	1.04	0.7	0	1.74	1.74	Waste Processing Facility
517		UNNAO	UNNAO (NPP)	44	19	25	0	44	44	Waste Processing Facility
518	**MEERUT**	BAGHPAT	AGARWAL MANDI (TATIRI) (NP)	4.26	2.61	1.58	0.07	4.26	4.26	Waste Processing Facility
519		BAGHPAT	AMINAGAR SARAI (NP)	4.28	2.05	1.61	0.62	4.28	4.28	Waste Processing Facility
520		BAGHPAT	BAGHPAT (NPP)	18.91	10.4	6.62	1.89	18.91	18.91	Waste Processing Facility
521		BAGHPAT	BARAUT (NPP)	45.5	25.5	15.93	4.07	45.5	45.5	Waste Processing Facility
522		BAGHPAT	CHHAPRAULI (NP)	5.04	3.11	1.87	0.06	5.04	5.04	Waste Processing Facility
523		BAGHPAT	DOGHAT (NP)	4.32	2.63	1.59	0.1	4.32	4.32	Waste Processing Facility
524		BAGHPAT	KHEKADA (NPP)	14.60	5.13	3.06	6.41	9	9	Waste Processing Facility
525		BAGHPAT	RATAUL (NP)	6.5	3.97	2.39	0.14	6.5	6.5	Waste Processing Facility
526		BAGHPAT	TIKRI (NP)	5.04	2.17	1.85	1.02	5.04	5.04	Waste Processing Facility
527		BULANDSHAHAR	ANUPSHAHR (NPP)	11.5	6.33	4.37	0.8	11.5	11.5	Waste Processing Facility
528		BULANDSHAHAR	AURANGABAD (NP)	8.2	4.51	3.12	0.57	8.2	8.2	Waste Processing Facility
529		BULANDSHAHAR	BHAWAN BAHADUR NAGAR (NP)	4.2	2.31	1.6	0.29	4.2	4.2	Waste Processing Facility
530		BULANDSHAHAR	BUGRASI (NP)	5.5	3.03	2.09	0.38	5.5	5.5	Waste Processing Facility
531		BULANDSHAHAR	BULANDSHAHR (NPP)	90	49.5	34.2	6.3	90	90	Waste Processing Facility
532		BULANDSHAHAR	CHHATARI (NP)	3.5	1.93	1.33	0.24	3.5	3.5	Waste Processing Facility
533		BULANDSHAHAR	DIBAI (NPP)	13.25	7.29	5.04	0.92	13.25	13.25	Waste Processing Facility
534		BULANDSHAHAR	GULAOTHI (NPP)	16.08	8.84	6.11	1.13	16.08	16.08	Waste Processing Facility
535		BULANDSHAHAR	JAHANGIRABAD (NPP)	18.25	10.04	6.94	1.27	18.25	18.25	Waste Processing Facility
536		BULANDSHAHAR	KAKOD (NP)	2.8	1.54	1.06	0.2	2.8	2.8	Waste Processing Facility
537		BULANDSHAHAR	KHANPUR (NP)	5.4	2.97	2.05	0.38	5.4	5.4	Waste Processing Facility
538		BULANDSHAHAR	KHURJA (NPP)	38.35	21.09	14.57	2.69	38.35	38.35	Waste Processing Facility
539		BULANDSHAHAR	NARAURA (NP)	7.8	4.29	2.96	0.55	7.8	7.8	Waste Processing Facility
540		BULANDSHAHAR	PAHASU (NP)	6.89	3.79	2.62	0.48	6.89	6.89	Waste Processing Facility
541		BULANDSHAHAR	SHIKARPUR (NPP)	12.5	6.875	4.75	0.875	12.5	12.5	Waste Processing Facility
542		BULANDSHAHAR	SIANA (NPP)	13.35	7.3425	5.073	0.9345	13.35	13.35	Waste Processing Facility
543		BULANDSHAHAR	SIKANDRABAD (NPP)	28.9	15.895	10.982	2.023	28.9	28.9	Waste Processing Facility
544		GAUTAM BUDDHA NAGAR	BILASPUR (NP)	3.5	2.1	1.379	0.021	3.5	3.5	Waste Processing Facility
545		GAUTAM BUDDHA NAGAR	DADRI (NPP)	48	26.4	18.24	3.36	48	48	Waste Processing Facility
546		GAUTAM BUDDHA NAGAR	DANKAUR (NP)	3.34	1.93	1.1	0.31	3.34	3.34	Waste Processing Facility
547		GAUTAM BUDDHA NAGAR	JAHANGIRPUR (NP)	3.5	2.27	1.19	0.04	3.5	3.5	Waste Processing Facility
548		GAUTAM BUDDHA NAGAR	JEWAR (NP)	9.8	6.37	3.33	0.1	9.8	9.8	Waste Processing Facility
549		GAUTAM BUDDHA NAGAR	RABUPURA (NP)	5.95	3.57	2.38	0	5.95	5.95	Waste Processing Facility
550		GHAZIABAD	DASNA (NP)	10.47	6	4	0.47	10.47	10.47	Waste Processing Facility
551		GHAZIABAD	FARIDNAGAR (NP)	3.84	2.3	1.53	0.01	3.84	3.84	Waste Processing Facility
552		GHAZIABAD	GHAZIABAD (M.Corp)	1444.63	797.72	622.25	24.66	1444.63	1444.63	Waste Processing Facility
553		GHAZIABAD	KHODA MAKANPUR (NPP)	85.5	51	34	0.5	85.5	85.5	Waste Processing Facility
554		GHAZIABAD	LONI (NPP)	232.24	139	92	1.24	232.24	232.24	Waste Processing Facility
555		GHAZIABAD	MODINAGAR (NPP)	58.65	35	23	0.65	58.65	58.65	Waste Processing Facility
556		GHAZIABAD	MURADNAGAR (NPP)	47.5	28	19	0.5	47.5	47.5	Waste Processing Facility

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557		GHAZIABAD	NIWARI (NP)	2.76	1	1	0.76	2.76	2.76	Waste Processing Facility
558		GHAZIABAD	PATALA (NP)	2.85	1.7	1	0.15	2.85	2.85	Waste Processing Facility
559		HAPUR	BABUGARH (NP)	1.5	0.9	0.585	0.015	1.5	1.5	Waste Processing Facility
560		HAPUR	GARHMUKHTESHWAR (NPP)	16	9.6	6.24	0.16	16	16	Waste Processing Facility
561		HAPUR	HAPUR (NPP)	111	66.6	43.29	1.11	111	111	Waste Processing Facility
562		HAPUR	PILKHUWA (NPP)	20	12	7.8	0.2	20	20	Waste Processing Facility
563		MEERUT	BAHSUMA (NP)	3.53	1.8	1.5	0.23	3.53	3.53	Waste Processing Facility
564		MEERUT	DAURALA (NP)	5.93	3.55	2	0.38	7.42	7.42	Waste Processing Facility
565		MEERUT	HARRA (NP)	6.07	3.12	2.01	0.94	7.08	7.08	Waste Processing Facility
566		MEERUT	HASTINAPUR (NP)	7.94	4.34	3.6	0	9	9	Waste Processing Facility
3		MEERUT	KARNAWAL (NP)	3.5	1.92	1.4	0.18	3.5	3.5	Waste Processing Facility
568		MEERUT	KHARKHODA (NP)	4.31	1.5	2.8	0.01	4.31	4.31	Waste Processing Facility
569		MEERUT	KHIWAI (NP)	6.31	1.55	1.25	3.51	6.31	6.31	Waste Processing Facility
570		MEERUT	KITHAUR (NP)	8.4	4.89	3.04	0.47	8.4	8.4	Waste Processing Facility
571		MEERUT	LAWAR (NP)	6.61	2.73	3.5	0.38	6.61	6.61	Waste Processing Facility
572		MEERUT	MAWANA (NPP)	24.43	14.658	8.55	1.222	24.43	24.43	Waste Processing Facility
573		MEERUT	MEERUT (M.Corp)	790.02	366.2	378.81	45.01	790.02	790.02	Waste Processing Facility
574		MEERUT	PARIKSHITGARH (NP)	5.95	3.2725	1.4875	1.19	5.95	5.95	Waste Processing Facility
575		MEERUT	PHALAUDA (NP)	6.86	3.2	2.74	0.92	6.86	6.86	Waste Processing Facility
576		MEERUT	SARDHANA (NPP)	17.48	4.37	12.23	0.88	17.48	17.48	Waste Processing Facility
577		MEERUT	SEWALKHAS (NP)	7.46	4.3	2.98	0.18	7.46	7.46	Waste Processing Facility
578		MEERUT	SHAHJAHANPUR (NP)	5.23	2.93	1.81	0.49	2.93	2.93	Waste Processing Facility
579	**43.02387705**	BHADOHI	BHADOHI (NPP)	62.7	32	23	7.7	62.7	62.7	Waste Processing Facility
580		BHADOHI	GHOSIA BAZAR (NP)	6.23	3.61	2.49	0.13	6.23	6.23	Waste Processing Facility
581		BHADOHI	GOPIGANJ (NPP)	10.97	6.36	4.56	0.05	10.97	10.97	Waste Processing Facility
582		BHADOHI	GYANPUR (NP)	3.84	2.304	1.4592	0.0768	3.84	3.84	Waste Processing Facility
583		BHADOHI	KHAMARIA (NP)	7.78	4.69	3.03	0.06	7.78	7.78	Waste Processing Facility
584		BHADOHI	NAI BAZAR (NP)	4.02	1.80	1.20	1.02	4.02	4.02	Waste Processing Facility
585		BHADOHI	SURIYAWAN (NP)	5.65	3.39	2.26	0	5.65	5.65	Waste Processing Facility
586		MIRZAPUR-CUM-VINDHYACHAL	AHRAURA (NPP)	7.49	4.41	2.92	0.16	7.49	7.49	Waste Processing Facility
587		MIRZAPUR-CUM-VINDHYACHAL	CHUNAR (NPP)	11.16	6.23	4.18	0.75	11.16	11.16	Waste Processing Facility
588		MIRZAPUR-CUM-VINDHYACHAL	KACHHWA (NP)	4.79	2.82	1.87	0.1	4.79	4.79	Waste Processing Facility
589		MIRZAPUR-CUM-VINDHYACHAL	MIRZAPUR-CUM-VINDHYACHAL (NPP)	105.69	62.41	42.26	1.02	105.69	105.69	Waste Processing Facility
590		SONBHADRA	ANAPARA (NP)	13.01	7.02	5.86	0.13	13.01	13.01	Waste Processing Facility
591		SONBHADRA	CHOPAN (NP)	5.12	2.7648	2.304	0.0512	5.12	5.12	Waste Processing Facility
592		SONBHADRA	CHURK GHURMA (NP)	1.49	0.78	0.57	0.14	1.49	1.49	Waste Processing Facility
593		SONBHADRA	DALA BAZAR (NP)	1.94	0.776	0.97	0.194	1.94	1.94	Waste Processing Facility
594		SONBHADRA	DUDHI (NP)	1.74	0.82	0.75	0.17	1.74	1.74	Waste Processing Facility
595		SONBHADRA	GHORAWAL (NP)	2.81	1.25	1.54	0.02	2.81	2.81	Waste Processing Facility
596		SONBHADRA	OBRA (NP)	18.38	9.9252	8.271	0.1838	18.38	18.38	Waste Processing Facility
597		SONBHADRA	PIPRI (NP)	3.08	1.56	1.42	0.1	3.08	3.08	Waste Processing Facility
598		SONBHADRA	RENUKOOT (NP)	3.91	1.84	1.57	0.5	3.91	3.91	Waste Processing Facility
599		SONBHADRA	SONBHADRA (NPP)	10.26	5.31	4.74	0.21	10.26	10.26	Waste Processing Facility
600	**MORADABAD**	AMROHA	AMROHA (NPP)	110	57.6	48.4	4	110	110	Waste Processing Facility

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601	AMROHA	BACHHRAON (NPP)	10.8	6.048	4.752	0	7.1	7.1	Waste Processing Facility
602	AMROHA	DHANAURA (NPP)	8.1	4.536	3.564	0	8.1	8.1	Waste Processing Facility
603	AMROHA	GAJRAULA (NPP)	19.25	9.78	8.47	1	14.14	14.14	Waste Processing Facility
604	AMROHA	HASANPUR (NPP)	32.09	17.03	14.21	0.85	32.09	32.09	Waste Processing Facility
605	AMROHA	JOYA (NP)	5	2.8	2.2	0	5	5	Waste Processing Facility
606	AMROHA	NAUGAWAN SADAT (NP)	5.8	3.248	2.552	0	5.8	5.8	Waste Processing Facility
607	AMROHA	SAIDNAGLI (NP)	7.41	4.1496	3.2604	0	7.41	7.41	Waste Processing Facility
608	AMROHA	UJHARI (NP)	4.68	2.6208	2.0592	0	4.68	4.68	Waste Processing Facility
609	BIJNOR	AFZALGARH (NPP)	10.94	6.13	4.33	0.48	10.94	10.94	Waste Processing Facility
610	BIJNOR	BIJNOR (NPP)	56.15	31.44	22.24	2.47	56.15	56.15	Waste Processing Facility
611	BIJNOR	CHANDPUR (NPP)	31.37	17.56	12.42	1.39	31.37	31.37	Waste Processing Facility
612	BIJNOR	DHAMPUR (NPP)	19.17	10.74	7.59	0.84	19.17	19.17	Waste Processing Facility
613	BIJNOR	HALDAUR (NPP)	7.36	4.12	2.91	0.33	7.36	7.36	Waste Processing Facility
614	BIJNOR	JALALABAD (NP)	7.65	4.28	3.03	0.34	7.65	7.65	Waste Processing Facility
615	BIJNOR	JHALU (NP)	7.89	4.42	3.12	0.35	7.89	7.89	Waste Processing Facility
616	BIJNOR	KIRATPUR (NPP)	23	12.88	9.11	1.01	23	23	Waste Processing Facility
617	BIJNOR	MANDAWAR (NP)	7.92	4.44	3.14	0.34	7.92	7.92	Waste Processing Facility
618	BIJNOR	NAGINA (NPP)	34.29	19.2	13.58	1.51	34.29	34.29	Waste Processing Facility
619	BIJNOR	NAJIBABAD (NPP)	33.28	18.64	13.18	1.46	33.28	33.28	Waste Processing Facility
620	BIJNOR	NEHTAUR (NPP)	17.98	10.07	7.12	0.79	17.98	17.98	Waste Processing Facility
621	BIJNOR	NOORPUR (NPP)	14.59	8.17	5.78	0.64	14.59	14.59	Waste Processing Facility
622	BIJNOR	SAHANPUR (NP)	8.13	4.55	3.22	0.36	8.13	8.13	Waste Processing Facility
623	BIJNOR	SAHASPUR (NP)	9.2	5.15	3.64	0.41	9.2	9.2	Waste Processing Facility
624	BIJNOR	SEOHARA (NPP)	18.25	10.22	7.23	0.8	18.25	18.25	Waste Processing Facility
625	BIJNOR	SHERKOT (NPP)	23.39	13.1	9.26	1.03	23.39	23.39	Waste Processing Facility
626	BIJNOR	WARHAPUR (NP)	8.82	4.54	3.88	0.4	8.82	8.82	Waste Processing Facility
627	MORADABAD	AGWANPUR (NP)	14.4	7.86	6.3	0.24	14.4	14.4	Waste Processing Facility
628	MORADABAD	BHOJPUR DHARAMPUR (NP)	14.187	5.675	7.803	0.709	14.187	14.187	Waste Processing Facility
629	MORADABAD	BILARI (NPP)	11.27	6.19	3.38	1.7	11.27	11.27	Waste Processing Facility
630	MORADABAD	DHAKIA (NP)	9.31	5.21	4	0.1	9.31	9.31	Waste Processing Facility
631	MORADABAD	KANTH (NP)	10.23	5.81	3.5	0.92	10.23	10.23	Waste Processing Facility
632	MORADABAD	KUNDARKI (NP)	10.464	3.662	6.278	0.524	10.464	10.464	Waste Processing Facility
633	MORADABAD	MEHMOODPUR MAFI (NP)	9.38	5.12	3.5	0.76	9.38	9.38	Waste Processing Facility
634	MORADABAD	MORADABAD (M.Corp)	410	237	137	36	410	410	Waste Processing Facility
635	MORADABAD	PAKBADA (NP)	12.8	6.32	3.85	2.63	12.8	12.8	Waste Processing Facility
636	MORADABAD	THAKURDWARA (NPP)	14.7	8.23	4.99	1.48	14.7	14.7	Waste Processing Facility
637	MORADABAD	UMRI KALAN (NP)	8.06	4.62	3.032	0.408	8.06	8.06	Waste Processing Facility
638	RAMPUR	BILASPUR (NPP)	10.76	5.91	4.3	0.55	10.76	1.76	Waste Processing Facility
639	RAMPUR	DARHIYAL (NP)	4.8	2.64	1.92	0.24	4.8	4.8	Waste Processing Facility
640	RAMPUR	KEMRI (NP)	8	4	4	0	8	8	Waste Processing Facility
641	RAMPUR	MASWASI (NP)	5.1	2.8	2	0.3	5.1	5.1	Waste Processing Facility
642	RAMPUR	MILAK (NPP)	7.6	4.9	2.7	0	7.6	7.6	Waste Processing Facility
643	RAMPUR	NARPAT NAGAR DOONDAWALA (NP)	5.2	2.7	2	0.5	5.2	5.2	Waste Processing Facility
644	RAMPUR	RAMPUR (NPP)	160	88	64	8	160	160	Waste Processing Facility
645	RAMPUR	SAIFANI (NP)	5.5	3.2	2.2	0.1	5.5	5.5	Waste Processing Facility
646	RAMPUR	SHAHABAD (NP)	8.5	4.73	3.4	0.37	8.5	8.5	Waste Processing Facility
647	RAMPUR	SUAR (NPP)	9.2	5.06	3.68	0.46	9.2	9.2	Waste Processing Facility
	RAMPUR	TANDA (NPP)	13.93	7.6	5.57	0.76	13.93	13.93	Waste Processing Facility

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649		SAMBHAL	BABRALA (NP)	5.43	2.98	1.79	0.66	5.43	5.43	Waste Processing Facility
650		SAMBHAL	BAHJOI (NPP)	11.11	6.11	3.66	1.34	11.11	11.11	Waste Processing Facility
651		SAMBHAL	CHANDAUSI (NPP)	51.47	28.3	16.98	6.19	51.47	51.47	Waste Processing Facility
652		SAMBHAL	GAWAN (NP)	2.87	1.57	0.94	0.36	2.87	2.87	Waste Processing Facility
653		SAMBHAL	GUNNAUR (NP)	7.1	3.9	2.34	0.86	7.1	7.1	Waste Processing Facility
654		SAMBHAL	**NARAULI (NP)**	5.5	3.02	1.81	0.67	5.5	5.5	Waste Processing Facility
655		SAMBHAL	SAMBHAL (NPP)	99.37	54.65	32.79	11.93	99.37	99.37	Waste Processing Facility
656		SAMBHAL	SIRSI (NP)	7.96	4.37	2.62	0.97	7.96	7.96	Waste Processing Facility
657	**PRAYAGRAJ**	FATEHPUR	ASOTHER (NP)	7.89	4.74	3.16	0	7.89	7.89	Waste Processing Facility
658		FATEHPUR	BAHUWA (NP)	3.8	2.3	1.5	0	3.5	3.5	Waste Processing Facility
659		FATEHPUR	BINDKI (NPP)	12	7.2	4.2	0.6	12	12	Waste Processing Facility
660		FATEHPUR	FATEHPUR (NPP)	112.5	67.5	43.87	1.13	112.5	112.5	Waste Processing Facility
661		FATEHPUR	HATHGRAM (NP)	3.9	2.34	1.56	0	3.9	3.9	Waste Processing Facility
662		FATEHPUR	KARIKAN DHATA (NP)	4	1.9	1.2	0.9	3.6	3.6	Waste Processing Facility
663		FATEHPUR	KHAGA (NP)	21.91	13.145	8.764	0.001	21.91	21.91	Waste Processing Facility
664		FATEHPUR	KHAKHARERU (NP)	8.13	4.04	4.1	0	8.5	8.5	Waste Processing Facility
665		FATEHPUR	KISHUNPUR (NP)	2.63	1.58	1.05	0	2.63	2.63	Waste Processing Facility
666		FATEHPUR	KORA JAHANABAD (NP)	10.22	5.5	4.5	0.22	10.22	10.22	Waste Processing Facility
667		KAUSHAMBI	AJHUWA (NP)	4.23	2.53	1.64	0.06	4.23	4.23	Waste Processing Facility
668		KAUSHAMBI	BHARWARI (NPP)	14	8.4	5.46	0.14	14	14	Waste Processing Facility
669		KAUSHAMBI	CHAIL (NP)	2.45	1.47	0.95	0.03	2.45	2.45	Waste Processing Facility
670		KAUSHAMBI	CHARWA (NP)	5	3.1	1.65	0.25	5	5	Waste Processing Facility
671		KAUSHAMBI	DARANAGAR (NP)	6.04	3.62	2.35	0.07	6.04	6.04	Waste Processing Facility
672		KAUSHAMBI	KARARI (NP)	4.75	2.85	1.85	0.05	4.75	4.75	Waste Processing Facility
673		KAUSHAMBI	MANJHANPUR (NPP)	15	9	5.85	0.15	15	15	Waste Processing Facility
674		KAUSHAMBI	POORAV PASHCHIM SHAREERA (NP)	5.81	3.48	2.26	0.07	5.81	5.81	Waste Processing Facility
675		KAUSHAMBI	SARAI AQUIL (NP)	4.88	2.92	1.9	0.06	4.88	4.88	Waste Processing Facility
676		KAUSHAMBI	SIRATHU (NP)	3.6	2.16	1.4	0.04	3.6	3.6	Waste Processing Facility
677		PRATAPGARH	ANTU (NP)	4.5	2.7	1.75	0.05	4.5	4.5	Waste Processing Facility
678		PRATAPGARH	BELA PRATAPGARH (NPP)	37.83	22.6	14.5	0.73	37.83	37.83	Waste Processing Facility
679		PRATAPGARH	DERWA BAZAR (NP)	8.6	5.1	3.4	0.1	8.6	8.6	Waste Processing Facility
680		PRATAPGARH	DHAKWA (NP)	8.5	4.9	3.1	0.5	8.5	8.5	Waste Processing Facility
681		PRATAPGARH	GADVARA BAZAR (NP)	8.9	5.3	3.5	0.1	8.9	8.9	Waste Processing Facility
682		PRATAPGARH	HEERAGANJ BAZAR (NP)	8.3	4.98	3.23	0.09	8.3	8.3	Waste Processing Facility
683		PRATAPGARH	KATRA GULAB SINGH BAZAR (NP)	8.9	5.34	3.52	0.04	8.9	8.9	Waste Processing Facility
684		PRATAPGARH	KATRA MEDNIGANJ (NP)	4.2	2.52	1.63	0.05	4.2	4.2	Waste Processing Facility
685		PRATAPGARH	KOHDAUR (NP)	5.83	3.49	2.27	0.07	5.83	5.83	Waste Processing Facility
686		PRATAPGARH	KUNDA (NP)	10.4	6.24	4.05	0.11	10.4	10.4	Waste Processing Facility
687		PRATAPGARH	LALGANJ (NP)	11.3	6.7	4.5	0.1	11.3	11.3	Waste Processing Facility
688		PRATAPGARH	MANDHATA BAZAR (NP)	9.4	5.62	3.74	0.04	9.4	9.4	Waste Processing Facility
689		PRATAPGARH	MANIKPUR (NP)	8.6	5.1	3.4	0.1	8.6	8.6	Waste Processing Facility
690		PRATAPGARH	PATTI (NP)	4.2	2.52	1.63	0.05	4.2	4.2	Waste Processing Facility
691		PRATAPGARH	PRATAPGARH CITY (NP)	5.8	3.48	2.26	0.06	5.8	5.8	Waste Processing Facility
692		PRATAPGARH	PRITHVIGANJ (NP)	8.83	5.29	3.44	0.1	8.83	8.83	Waste Processing Facility
693		PRATAPGARH	RAMGANJ (NP)	6.6	3.8	2.46	0.34	6.6	6.6	Waste Processing Facility
694		PRATAPGARH	RANIGANJ (NP)	10.4	6.24	4.05	0.11	10.4	10.4	Waste Processing Facility
695		PRATAPGARH	SUWANSA BAZAR (NP)	8.6	5.16	3.35	0.09	8.6	8.6	Waste Processing Facility
696		PRAYAGRAJ	BHARATGANJ (NP)	8	4.65	3.35	0	8	8	Waste Processing Facility
697		PRAYAGRAJ	HANDIA (NP)	7.4	3.44	3.56	0.4	4.06	4.06	Waste Processing Facility
698		PRAYAGRAJ	KORAON (NP)	9.7	4.9	4.73	0.07	4.73	4	Waste Processing Facility

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699		PRAYAGRAJ	LAL GOPALGANJ NINDAURA (NP)	10.66	5.6	4.2	0.86	10.66	10.66	Waste Processing Facility
700		PRAYAGRAJ	MAU AIMA (NP)	7.46	4.21	2.91	0.34	7.46	7.46	Waste Processing Facility
701		PRAYAGRAJ	PHULPUR (NP)	4.6	2.76	1.79	0.05	4.6	4.6	Waste Processing Facility
702		PRAYAGRAJ	PRAYAGRAJ (M.Corp)	707.58	362.97	321.76	22.85	707.58	707.58	Waste Processing Facility
703		PRAYAGRAJ	SHANKARGARH (NP)	7.26	4.1	2.9	0.26	7.26	7.26	Waste Processing Facility
704		PRAYAGRAJ	SIRSA (NP)	4.7	2.09	2.03	0.58	4.7	4.7	Waste Processing Facility
705	**SAHARANPUR**	MUZAFFARNAGAR	BHOKARHEDI (NP)	5.35	3.21	1.82	0.32	5.35	5.35	Waste Processing Facility
706		MUZAFFARNAGAR)	BUDHANA (NP)	11.96	7.17	4.72	0.07	11.96	11.96	Waste Processing Facility
707		MUZAFFARNAGAR	CHARTHAWAL (NP)	6.2	3.72	2.45	0.03	6.2	6.2	Waste Processing Facility
708		MUZAFFARNAGAR	JANSATH (NP)	5.94	3.56	2.35	0.03	5.94	5.94	Waste Processing Facility
709		MUZAFFARNAGAR	KHATAULI (NPP)	22.84	13.7	9.01	0.13	22.84	22.84	Waste Processing Facility
710		MUZAFFARNAGAR	MIRANPUR (NP)	8.78	5.26	3.47	0.05	8.78	8.78	Waste Processing Facility
711		MUZAFFARNAGAR	MUZAFFARNAGAR (NPP)	176	105.6	69.35	1.05	176	176	Waste Processing Facility
712		MUZAFFARNAGAR	PURQUAZI (NP)	8.25	4.95	3.26	0.04	8.25	8.25	Waste Processing Facility
713		MUZAFFARNAGAR	SHAHPUR (NP)	6.05	3.63	2.39	0.03	6.05	6.05	Waste Processing Facility
714		MUZAFFARNAGAR	SISAULI (NP)	4.53	2.71	1.8	0.02	4.53	4.53	Waste Processing Facility
715		SAHARANPUR	AMBEHTA (NP)	4.72	2.8	1.52	0.4	4.72	4.72	Waste Processing Facility
716		SAHARANPUR	BEHAT (NP)	6.14	4.4	1.64	0.1	6.14	6.14	Waste Processing Facility
717		SAHARANPUR	CHHUTMALPURA (NP)	6.2	3.8	2.3	0.1	6.2	6.2	Waste Processing Facility
718		SAHARANPUR	CHILKANA SULTANPUR (NP)	6.2	4	2	0.2	6.2	6.2	Waste Processing Facility
719		SAHARANPUR	DEOBAND (NPP)	29.11	22	6	1.11	29.11	29.11	Waste Processing Facility
720		SAHARANPUR	GANGOH (NPP)	17.78	11.78	4	2	17.78	17.78	Waste Processing Facility
721		SAHARANPUR	NAKUR (NPP)	6.81	4.4	1.91	0.5	6.81	6.81	Waste Processing Facility
722		SAHARANPUR	NANAUTA (NP)	6.77	3.8	2.67	0.3	6.77	6.77	Waste Processing Facility
723		SAHARANPUR	RAMPUR MANIHARAN (NP)	10.35	6.55	3	0.8	10.35	10.35	Waste Processing Facility
724		SAHARANPUR	SAHARANPUR (M.Corp)	391	215	134.53	41.47	391	391	Waste Processing Facility
725		SAHARANPUR	SARSAWA (NPP)	6.18	4	2	0.18	6.18	6.18	Waste Processing Facility
726		SAHARANPUR	TITRON (NP)	3.27	2	1	0.27	3.27	3.27	Waste Processing Facility
727		SHAMLI	AILAM (NP)	3.63	2.17	1.35	0.11	3.63	3.63	Waste Processing Facility
728		SHAMLI	BANAT (NP)	6.22	3.73	2.36	0.13	6.22	6.22	Waste Processing Facility
729		SHAMLI	GARHI PUKHTA (NP)	3.52	2.11	1.3	0.11	3.52	3.52	Waste Processing Facility
730		SHAMLI	JALALABAD (NP)	8.38	5.02	3.18	0.18	8.38	8.38	Waste Processing Facility
731		SHAMLI	JHINJHANA (NP)	5.62	3.37	2.13	0.12	5.62	5.62	Waste Processing Facility
732		SHAMLI	KAIRANA (NPP)	57.92	34.75	22	1.17	57.92	57.92	Waste Processing Facility
733		SHAMLI	KANDHLA (NPP)	14.04	8.4	5.5	0.14	14.04	14.04	Waste Processing Facility
734		SHAMLI	SHAMLI (NPP)	48.27	28.96	18.34	0.97	48.27	48.27	Waste Processing Facility
735		SHAMLI	THANA BHAWAN (NP)	11	6.6	4.2	0.2	11	11	Waste Processing Facility
736		SHAMLI	UN (NP)	4.54	2.72	1.67	0.15	4.54	4.54	Waste Processing Facility
737	**VARANASI**	CHANDAULI	CHAKIA (NP)	5.5	3.3	1.65	0.55	6	6	Waste Processing Facility
738		CHANDAULI	CHANDAULI (NP)	7	4.2	2.1	0.7	7	7	Waste Processing Facility
739		CHANDAULI	PT. DEEN DAYAL UPADHYAY NAGAR(NPP)	49.5	30	15	4.5	56	56	Waste Processing Facility
740		CHANDAULI	SAIYAD RAZA (NP)	6	3.6	1.8	0.6	6	6	Waste Processing Facility
741		GHAZIPUR	BAHADURGANJ (NP)	4.56	2.55	1.81	0.20064	4.56	4.56	Waste Processing Facility
742		GHAZIPUR	DILDARNAGAR FATEHPUR BAZAR (NP)	1.24	0.69	0.49	0.05456	1.24	1.24	Waste Processing Facility
743		GHAZIPUR	GHAZIPUR (NPP)	41	22.96	16.24	1.804	41.00	41	Waste Processing Facility
744		GHAZIPUR	JANGIPUR (NP)	1.25	0.70	0.50	0.055	1.25	1.25	Waste Processing Facility
745		GHAZIPUR	MOHAMMADABAD (NPP)	13.03	7.30	5.16	0.57332	13.03	13.03	Waste Processing Facility
746		GHAZIPUR	SADAT (NP)	1.34	0.75	0.53	0.05896	1.34	1.34	Waste Processing Facility

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747		GHAZIPUR	SAIDPUR (NP)	8.76	4.91	3.47	0.38544	8.76	8.76	Waste Processing Facility
748		GHAZIPUR	ZAMANIA (NPP)	12.91	7.23	5.11	0.56804	12.91	12.91	Waste Processing Facility
749		JAUNPUR	BADLAPUR(NP)	2.15	1.29	0.86	0	2.15	2.15	Waste Processing Facility
750		JAUNPUR	GAURABADSHAHPUR (NP)	3	1.8	1.2	0	3	3	Waste Processing Facility
751		JAUNPUR	JAFARABAD (NP)	1.96	1.17	0.78	0.01	1.96	1.96	Waste Processing Facility
752		JAUNPUR	JAUNPUR (NPP)	72	43.2	28.8	0	72	72	Waste Processing Facility
753		JAUNPUR	KAJGAON (NP)	1.9	1.14	0.76	0	1.9	1.9	Waste Processing Facility
754		JAUNPUR	KERAKAT (NP)	2.25	1.35	0.9	0	2.25	2.25	Waste Processing Facility
755		JAUNPUR	KHETASARAI (NP)	4.7	2.82	1.88	0	4.7	4.7	Waste Processing Facility
756		JAUNPUR	MACHHLISHAHR (NP)	6.56	3.93	2.62	0.01	6.56	6.56	Waste Processing Facility
757		JAUNPUR	MARIAHU (NP)	6.15	3.69	2.46	0	6.15	6.15	Waste Processing Facility
758		JAUNPUR	MOGRA BADSHAHPUR (NPP)	7.9	4.74	3.16	0	7.9	7.9	Waste Processing Facility
759		JAUNPUR	RAMPUR (JAUNPUR) (NP)	4	2.2	1.7	0.1	0	0	Waste Processing Facility
760		JAUNPUR	SHAHGANJ (NPP)	2.6	1.56	1.04	0	2.6	2.6	Waste Processing Facility
761		VARANASI	GANGAPUR (NP)	2	1.2	0.8	0	2	2	Waste Processing Facility
762		VARANASI	VARANASI (M.Corp)	1035	543	428.5	63.5	1035	1035	Waste Processing Facility
				20113.742	**11175.33028**	**7827.972074**	**1110.384648**	**20001.724**	**19991.494**	

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Annxure - 2B

Annexure-2: (6) Waste Processing: (A) Composting				a) Intake quantity	b) Method adopted	c) Output quantity as Compost	d) Quality	e) Residue and Rejects and Management	f) Utilization of compost
SN	Division	District Name	ULB Name						
1	AGRA	AGRA	ACHHNERA(NPP)	4.32	Pit Based	0.864	Normal	-	Self Utilize
2		AGRA	AGRA (M.Corp)	640	windrows	128	Good	300	Self Utilized/ Sold to Kribhco
3		AGRA	BAH (NPP)	3.07	Pit Based	0.614	Normal	-	Self Utilize
4		AGRA	DAYALBAGH (NP)	0.52	Pit Based	0.104	Normal	-	Self Utilize
5		AGRA	ETMADPUR (NPP)	3.6	Pit Based	0.72	Normal	-	Self Utilize
6		AGRA	FATEHABAD (NP)	4.43	Pit Based	0.886	Normal	-	Self Utilize
7		AGRA	FATEHPUR SIKRI (NPP)	5.47	Pit Based	1.094	Normal	-	Self Utilize
8		AGRA	JAGNER (NP)	1.63	Pit Based	0.326	Normal	-	Self Utilize
9		AGRA	KHERAGARH (NP)	4.11	Pit Based	0.822	Normal	-	Self Utilize
10		AGRA	KIRAOALI (NP)	4.54	Pit Based	0.908	Normal	-	Self Utilize
11		AGRA	PINAHAT (NP)	3.53	Pit Based	0.706	Normal	-	Self Utilize
12		AGRA	SHAMSABAD (NPP)	5.25	Pit Based	1.05	Normal	-	Self Utilize
13		AGRA	SWAMIBAGH (NP)	0.4	Pit Based	0.08	Normal	-	Self Utilize
14		FIROZABAD	EKA (NP)	3.71	Pit Based	0.742	Normal	-	Self Utilize
15		FIROZABAD	FARIHA (NP)	1.04	Pit Based	0.208	Normal	-	Self Utilize
16		FIROZABAD	FIROZABAD (M.CORP)	174.5	WTC Compost Plant, Pits Composting and Windrow Composting	34.9	Good	-	Self Utilized/ Sold
17		FIROZABAD	JASRANA (NP)	1.61	Pit Based	0.322	Normal	-	Self Utilize
18		FIROZABAD	MAKKHANPUR (NP)	3.15	Pit Based	0.63	Normal	-	Self Utilize
19		FIROZABAD	SHIKOHABAD (NPP)	16.24	Pit Based	3.248	Normal	-	Self Utilize
20		FIROZABAD	SIRSAGANJ (NPP)	4.75	Pit Based	0.95	Normal	-	Self Utilize
21		FIROZABAD	TUNDLA (NPP)	7.63	Pit Based	1.526	Normal	-	Self Utilize
22		kaus	BARNAHAL (NP)	1.133	Pit Based	0.2266	Good	-	Self Utilize
23		MAINPURI	BEWAR (NP)	2.47	pit based	0.494	good	-	self uitize
24		MAINPURI	BHOGAON (NP)	0.06	pit based	0.012	good	-	self utilize
25		MAINPURI	GHIRAUR (NP)	1.7	pit based	0.34	good	-	self utilize
26		MAINPURI	JYOTI KHURIYA (NP)	0.85	Pit Based	0.17	Good	-	Self Utilize
27		MAINPURI	KARHAL (NP)	1.5	pit based	0.3	Good	0.8	Self Utilize
28		MAINPURI	KISHNI (NP)	0.08	Pit Bast	0.016	Good	-	Self Utilize
29		MAINPURI	KURAOALI (NP)	1.64	Pit Bast	0.328	Good	-	Self Utilize
30		MAINPURI	KUSMARA (NP)	0.8	Pit Bast	0.16	Good	-	Self Utilize
31		MAINPURI	MAINPURI (NPP)	18.23	pit based	3.646	good	-	self utilize
32		MATHURA	BAJNA (NP)	1.121	pit based	0.2242	good	-	self utilize
33		MATHURA	BALDEO (NP)	1.158	pit based	0.2316	good	-	self utilize
34		MATHURA	BARSANA (NP)	1.127	Compost Pit	0.2254	good	-	self utilize
35		MATHURA	CHAUMUHAN (NP)	1.468	Compost Pit	0.2936	good	-	self utilize
36		MATHURA	CHHATA (NP)	2.1	Compost Pit	0.42	good	-	self utilize
37		MATHURA	FARAH (NP)	1.9	Compost Pit	0.38	good	-	self utilize
38		MATHURA	GOKUL (NP)	0.526	Compost Pit	0.1052	good	-	self utilize
39		MATHURA	GOVARDHAN (NP)	2.377	Compost Pit	0.4754	good	-	self utilize
40		MATHURA	KOSI KALAN (NPP)	6.657	Compost Pit	1.3314	good	-	self utilize
41		MATHURA	MAHABAN (NP)	1.23	Compost Pit	0.246	good	-	self utilize
42		MATHURA	MATHURA-VRINDAVAN (M.Corp)	184	Windrow Composting	36.8	Moderate		Sale & Self Utilization
43		MATHURA	NANDGAON (NP)	1.1	Compost Pit	0.22	good	-	self utilize
44		MATHURA	RADHAKUND (NP)	0.56	Compost Pit	0.112	good	-	self utilize
45		MATHURA	RAYA (NP)	1.02	Compost Pit	0.204	good	-	self utilize
46		MATHURA	SAUNKH (NP)	1.12	Compost Pit	0.224	good	-	self utilize
47	ALIGARH	ALIGARH	ALIGARH (M.Corp)	349.1	windrows	69.82	good	-	Sale & Self Utilization
48		ALIGARH	ATRAULI (NPP)	8.69	Pit Composting	1.738	Good	0.087	Self By ULB
49		ALIGARH	BARAULI (NP)	3.65	Pit Composting	0.73	Good	0.037	Self By ULB

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50		ALIGARH	BESWAN (NP)	1.08	Windrow Composting	0.216	Good	0.011	Self By ULB
51		ALIGARH	CHANDAUS (NP)	2.1	Pit Composting	0.42	Good	0.021	Self By ULB
52		ALIGARH	CHHARRA RAFATPUR (NP)	3.65	Windrow Composting	0.73	Good	0.036	Self By ULB
53		ALIGARH	GABHANA (NP)	3.48	Pit Composting	0.696	Good	0.035	Self By ULB
54		ALIGARH	HARDUAGANJ (NP)	2.36	Pit Composting	0.472	Good	0.024	Self By ULB
55		ALIGARH	IGLAS (NP)	3.53	Windrow Composting	0.706	Good	0.035	Self By ULB
56		ALIGARH	JALALI (NP)	3.15	pit composed	0.63	good	0.85	self utilizes
57		ALIGARH	JATARI (NP)	3.17	Windrow Composting	0.634	Good	0.032	Self By ULB
58		ALIGARH	JAWAN SIKANDARPUR (NP)	3.44	Pit Composting	0.688	Good	0.034	Self By ULB
59		ALIGARH	KAURIAGANJ (NP)	2.11	Windrow Composting	0.422	Good	0.021	Self By ULB
60		ALIGARH	KHAIR (NPP)	6.17	Pit Composting	1.234	Good	0.062	Self By ULB
61		ALIGARH	MADRAK (NP)	3.85	Pit Composting	0.77	Good	0.02	Self By ULB
62		ALIGARH	PILKHANA (NP)	1.99	Windrow Composting	0.398	Good		Self By ULB
63		ALIGARH	PISAWA (NP)	1.48	Pit Composting	0.296	Good	0.015	Self By ULB
64		ALIGARH	VIJAIGARH (NP)	1.23	Pit Composting	0.246	Good	0.012	Self By ULB
65		ETAH	ALIGANJ (NPP)	4.68	pit compost	0.936	Average	0	self utilized
66		ETAH	AWAGARH (NP)	1.8	pit compost	0.36	Average	0	self utilized
67		ETAH	ETAH (NPP)	29.33	pit compost	5.866	Average	0	self utilized
68		ETAH	JAITHARA (NP)	1.98	pit compost	0.396	Average	0	self utilized
69		ETAH	JALESAR (NPP)	6.29	compost machine	1.258	Average	0	self utilized
70		ETAH	MAREHRA (NPP)	4.14	pit compost	0.828	Average	0	self utilized
71		ETAH	MIRHACHI (NP)	3.3	pit compost	0.66	Average	0	self utilized
72		ETAH	NIDHAULI KALAN (NP)	1.39	pit compost	0.278	Average	0	self utilized
73		ETAH	RAJA KA RAMPUR (NP)	1.91	pit compost	0.382	Average	0	self utilized
74		ETAH	SAKIT (NP)	1.33	pit compost	0.266	Average	0	self utilized
75		HATHRAS	HASAYAN (NP)	0.71	pit compost	0.142	good	0	self utilized
76		HATHRAS	HATHRAS (NPP)	17.76	pit compost	3.552	good	0	self utilized
77		HATHRAS	MENDU (NP)	1.61	pit compost	0.322	good	0	self utilized
78		HATHRAS	MURSAN (NP)	0.92	pit compost	0.184	good	0	self utilized
79		HATHRAS	PURDILNAGAR (NP)	2.6	pit compost	0.52	good	0	self utilized
80		HATHRAS	SADABAD (NP)	4.63	pit compost	0.926	Good	0	self utilized
81		HATHRAS	SAHPAU (NP)	0.94	pit compost	0.188	good	0	self utilized
82		HATHRAS	SASNI (NP)	0.85	pit compost	0.17	good	0	self utilized
83		HATHRAS	SIKANDRARAO (NPP)	5.06	pit compost	1.012	good	0	self utilized
84		KASGANJ	AMANPUR (NP)	1.13	pit compost	0.226	good	0	self utilized
85		KASGANJ	BHARGAIN (NP)	2.33	pit composition	0.466	good	0	self utilized
86		KASGANJ	BILRAM (NP)	1.41	pit composition	0.282	good	0	self utilized
87		KASGANJ	GANJ DUNDAWARA (NPP)	5.8	pit	1.16	Good	0	self utilized
88		KASGANJ	KASGANJ (NPP)	13.67	pit based	2.734	good	0	self utilized
89		KASGANJ	MOHANPUR (NP)	0.52	pit based	0.104	good	0	self utilized
90		KASGANJ	PATIYALI (NP)	1.58	Pit compost	0.316	good	0	self utilized
91		KASGANJ	SAHAWAR (NP)	2.57	pit	0.514	good	0	self utilized
92		KASGANJ	SIDHPURA (NP)	1.83	pit based	0.366	good	0	self utilized
93		KASGANJ	SORON (NPP)	3.39	pit	0.678	good	0	self utilized
94	**AYODHYA**	AMBEDKAR NAGAR	AKBARPUR (NPP)	13.794	0	2.7588	0	0	self utilized
95		AMBEDKAR NAGAR	ASHRAFPUR KICHHAUCHHA (NP)	2.91	PIT/DRUM	0.582	Good	0	self utilized
96		AMBEDKAR NAGAR	ILTIFATGANJ BAZAR (NP)	1.38	PIT/DRUM	0.276	Good	0	Self used/Free Distribute
97		AMBEDKAR NAGAR	JAHANGIRGANJ (NP)	4.73	PIT/DRUM	0.946	Good	0	Self used/Free Distribute
98		AMBEDKAR NAGAR	JALALPUR (NPP)	3.53	PIT/DRUM	0.706	Good	0	Self used/Free Distribute
99		AMBEDKAR NAGAR	RAJESULTANPUR (NP)	3.54	PIT/DRUM	0.708	Good	0	Self used/Free Distribute
100		AMBEDKAR NAGAR	TANDA (NPP)	9.2905	drum composter	1.8581	GOOD	0	self utilized
101		AMETHI	AMETHI (NP)	1.9	PIT Composting	0.38	Normal	-	self utilized
102		AMETHI	GAURIGANJ (NPP)	3.64	PIT Composting	0.728	Normal	-	self utilized
103		AMETHI	JAIS (NPP)	4.95	PIT Composting	0.99	Normal	-	self utilized
104		AMETHI	MUSAFIRKHANA (NP)	1.04	PIT Composting	0.208	Normal	0	self utilized
105		AYODHYA	AYODHYA (M.CORP)	57		11.4			self utilized
106		AYODHYA	BHADARSA (NP)	5.76	Drum based Compost	1.152	good	0	Farmers are being bought and sold for farming.

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107		AYODHYA	BIKAPUR (NP)	2.52	Drum based Compost	0.504	good	0	Farmers are being bought and sold for farming.
108		AYODHYA	GOSAINGANJ (NP)	2.13	Drum based Compost	0.426	good	0	Farmers are being bought and sold for farming.
109		AYODHYA	KHIRAUNI (SHUCHITTAGANJ) (NP)	3.62	Pit Based	0.724	good	0	Give Of Free to Agriculture Farmar
110		AYODHYA	KUMARGANJ (NP)	2.75	Drum based Compost	0.55	good	0	Farmers are being bought and sold for farming.
111		AYODHYA	MA KAMAKHYA (NP)	3.66	Pit Based	0.732	good	0	Farmers are being bought and sold for farming.
112		AYODHYA	RUDAULI (NPP)	11.41	Pit Based	2.282	good	0	Farmers are being bought and sold for farming.
113		BARABANKI	BANKI (NP)	4.04	PIT COMPOST	0.808	Good	0	Self utilise and given to free
114		BARABANKI	BELHARA (NP)	4.49	PIT COMPOST	0.898	Good	0	Self utilise and given to free
115		BARABANKI	DARIYABAD (NP)	4	PIT COMPOST	0.8	Good	0	Self utilise and given to free
116		BARABANKI	DEWA (NP)	3.42	PIT COMPOST	0.684	Good	0	Self utilise and given to free
117		BARABANKI	FATEHPUR (NP)	7.78	PIT COMPOST	1.556	Good	0	Self utilise and given to free
118		BARABANKI	HAIDERGARH (NP)	3.75	PIT COMPOST	0.75	Good	0	Self utilise and given to free
119		BARABANKI	NAWABGANJ (NPP)	46.6	Aerobic Composting	9.32	Good	0	Self utilise and given to free
120		BARABANKI	RAMNAGAR (NP)	3.11	PIT COMPOST	0.622	Good	0	Self utilise and given to free
121		BARABANKI	RAMSANEHI GHAT (NP)	4.22	PIT COMPOST	0.844	Good	0	Self utilise and given to free
122		BARABANKI	SATRIKH (NP)	2.64	PIT COMPOST	0.528	Good	0	Self utilise and given to free
123		BARABANKI	SIDDHAUR (NP)	2.72	PIT COMPOST	0.544	Good	0	Self utilise and given to free
124		BARABANKI	SUBEHA (NP)	3	PIT COMPOST	0.6	Good	0	Self utilise and given to free
125		BARABANKI	TIKAIT NAGAR (NP)	2.06	PIT COMPOST	0.412	Good	0	Self utilise and given to free
126		BARABANKI	ZAIDPUR (NP)	7.51	PIT COMPOST	1.502	Good	0	Self utilise and given to free
127		SULTANPUR++	DOSTPUR (NP)	2.1	PIT COMPOST	0.42	Lab Certified	By Ulb	Self utilise and given to free
128		SULTANPUR	KADIPUR (NP)	1	PIT COMPOST	0.2	Lab Certified	By Ulb	Self utilise and given to free
129		SULTANPUR	KOERIPUR (NP)	1.27	PIT COMPOST	0.254	Lab Certified	By Ulb	Self utilise and given to free
130		SULTANPUR	LAMBHUA (NP)	2.8	PIT COMPOST	0.56	Lab Certified	By Ulb	Self utilise and given to free
131		SULTANPUR	SULTANPUR (NPP)	13.74	PIT COMPOST	2.748	Lab Certified	By Ulb	Self utilise and given to free
132	**AZAMGARH**	AZAMGARH	ATRAULIYA (NP)	1.114	WET WASTE PIT COMPOST	0.2228	GOOD	0	Self utilise and given to free
133		AZAMGARH	AZAMGARH (NPP)	14.982	PIT COMPOST	2.9964	GOOD	0	Self utilise and given to free
134		AZAMGARH	AZMATGARH (NP)	1.404	PIT COMPOST	0.2808	GOOD	0	Self utilise and given to free
135		AZAMGARH	BILARIAGANJ (NPP)	13.796	PIT COMPOST	2.7592	GOOD	0	Self utilise and given to free
136		AZAMGARH	BUDHANPUR (NP)	2.308	PIT COMPOST	0.4616	GOOD	0	Self utilise and given to free
137		AZAMGARH	JAHANAGANJ BAZAR(NP)	2.949	PIT COMPOST	0.5898	GOOD	0	Self utilise and given to free
138		AZAMGARH	JIYANPUR (NP)	1.38	WET WASTE PIT COMPOST	0.276	GOOD	0	Self utilise and given to free
139		AZAMGARH	KATGHAR LALGANJ (NP)	1.518	WET WASTE PIT COMPOST	0.3036	GOOD	0	Self utilise and given to free
140		AZAMGARH	MAHRAJGANJ (NP)	0.768	WET WASTE PIT COMPOST	0.1536	GOOD	0	Self utilise and given to free
141		AZAMGARH	MAHUL(NP)	1.104	WET WASTE PIT COMPOST	0.2208	GOOD	0	Self utilise and given to free
142		AZAMGARH	MARTINGANJ (NP)	6.74	WET WASTE PIT COMPOST	1.348	GOOD	0	Self utilise and given to free
143		AZAMGARH	MEHNAGAR (NP)	1.66	WET WASTE PIT COMPOST	0.332	GOOD	0	Self utilise and given to free
144		AZAMGARH	MUBARAKPUR (NPP)	12.822	PIT COMPOST	2.5644	GOOD	0	Self utilise and given to free
145		AZAMGARH	NIZAMABAD (NP)	1.596	WET WASTE PIT COMPOST	0.3192	GOOD	0	Self utilise and given to free
146		AZAMGARH	PHULPUR (NP)	1.134	PIT COMPOST	0.2268	GOOD	0	Self utilise and given to free
147		AZAMGARH	SARAI MIR (NP)	2.16	WET WASTE PIT COMPOST	0.432	GOOD	0	Self utilise and given to free
148		BALLIA	BALLIA (NPP)	14.8	Windrow Composting	2.96	GOOD	0	self utilise
149		BALLIA	BANSDIH (NP)	3.05	Pit Bassed	0.61	GOOD	0	self utilise
150		BALLIA	BARIYA (NP)	4.25	Pit Based	0.85	GOOD	0.85	self utilise
151		BALLIA	BELTHARA ROAD (NP)	2.93	Pit Bassed	0.586	GOOD	0	self utilise

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152		BALLIA	CHITBARA GAON (NP)	3.22	Pit Bassed	0.644	GOOD	1.77	self utilise
153		BALLIA	MANIYAR (NP)	2.86	Pit Bassed	0.572	GOOD	0.57	self utilise
154		BALLIA	NAGRA (NP)	3.08	Pit Bassed	0.616	good	0	self utilise
155		BALLIA	RASRA (NPP)	4.61	Pit Based	0.922	Good	0	self utilise
156		BALLIA	RATSARKALAN (NP)	2.92	Pit Based	0.584	Good	0	self utilise
157		BALLIA	REOTI (NP)	3.95	Windrow Composting	0.79	Good	2.14	self utilise
158		BALLIA	SAHATWAR (NP)	2.43	Pit Based	0.486	Good	0.98	self utilise
159		BALLIA	SIKANDERPUR (NP)	3.9	Pit Based	0.78	Good	0	self utilise
160		MAU	ADARI (NP)	1.5	Pit Based	0.3	Good		self utilise
161		MAU	AMILA (NP)	0.6	Pit Based	0.12	Good		self utilise
162		MAU	CHIRAIYAKOT (NP)	2.66	Pit Based	0.532	Good		self utilise
163		MAU	DOHRIGHAT (NP)	1.23	Pit Based	0.246	Good		self utilise
164		MAU	GHOSI (NP)	4.36	Pit Based	0.872	Good		self utilise
165		MAU	KOPAGANJ	3.73	PIT COMPOST	0.746	Good		SELF UTILIZED
166		MAU	KURTHI JAFARPUR (NP)	2.33	Pit Based	0.466	Good		Self Utilise
167		MAU	MADHUBAN (NP)	2.26	Pit Based	0.452	Good		Self Utilise
168		MAU	MAUNATH BHANJAN (NPP)	37.6	Pit Based	7.52	Good	3.84	Self Utilise
169		MAU	MUHAMMADABAD GOHNA (NP)	4.43	Pit Based	0.886	Good		Self Utilise
170		MAU	WALIDPUR(NP)	3	Wet Waste	0.6	Good	-	SELF UTILIZED
86	**BAREILLY**	BAREILLY	AONLA (NPP)	11.03	PIT COMPOSTING	2.206	normal	-	SELF UTILIZED
172		BAREILLY	BAHERI (NPP)	12.31	PIT COMPOSTING	2.462	normal	-	SELF UTILIZED
173		BAREILLY	BAREILLY (M.Corp)	236.1		47.22	normal		SELF UTILIZED
174		BAREILLY	BISHARATGANJ (NP)	2.87	PIT COMPOSTING	0.574	normal	-	SELF UTILIZED
175		BAREILLY	DEORANIAN (NP)	3.74	PIT COMPOSTING	0.748	normal	-	SELF UTILIZED
176		BAREILLY	DHAURA TANDA (NP)	4.27	PIT COMPOSTING	0.854	normal	-	SELF UTILIZED
177		BAREILLY	FARIDPUR (NP)	1.38	PIT COMPOSTING	0.276	normal	-	SELF UTILIZED
178		BAREILLY	FARIDPUR (NPP)	14.15	PIT COMPOSTING	2.83	normal	-	SELF UTILIZED
179		BAREILLY	FATEHGANJ PASHCHIMI (NP)	4.79	PIT COMPOSTING	0.958	normal	-	SELF UTILIZED
180		BAREILLY	FATEHGANJ PURVI (NP)	1.7	PIT COMPOSTING	0.34	normal	-	SELF UTILIZED
181		BAREILLY	MIRGANJ (NP)	3.16	PIT COMPOSTING	0.632	normal	-	SELF UTILIZED
182		BAREILLY	NAWABGANJ (NPP)	8.04	PIT COMPOSTING	1.608	normal	-	SELF UTILIZED
183		BAREILLY	RICHHA (NP)	3.77	PIT COMPOSTING	0.754	normal	-	SELF UTILIZED
184		BAREILLY	RITHORA (NP)	3.1	PIT COMPOSTING	0.62	normal	-	SELF UTILIZED
185		BAREILLY	SAINTHAL (NP)	2.76	PIT COMPOSTING	0.552	normal	-	SELF UTILIZED
186		BAREILLY	SHAHI (NP)	3.05	PIT COMPOSTING	0.61	normal	-	SELF UTILIZED
187		BAREILLY	SHERGARH (NP)	2.93	PIT COMPOSTING	0.586	normal	-	SELF UTILIZED
188		BAREILLY	SHISHGARH (NP)	4.64	PIT COMPOSTING	0.928	normal	-	SELF UTILIZED
189		BAREILLY	SIRAULI (NP)	4.26	PIT COMPOSTING	0.852	normal	-	SELF UTILIZED
190		BAREILLY	THIRIYA NIZAMAT KHAN (NP)	4.18	PIT COMPOSTING	0.836	normal	-	SELF UTILIZED
191		BUDAUN	ALLAPUR (NP)	4.18	PIT COMPOSTING	0.836	normal	0	SELF UTILIZED
192		BUDAUN	BILSI (NPP)	4.363	PIT COMPOSTING	0.8726	normal	Yes	SELF UTILIZED
193		BUDAUN	BISAULI (NPP)	5.7	pit com.	1.14	normal	Yes	SELF UTILIZED
194		BUDAUN	BUDAUN (NPP)	41.57	Pit Composting	8.314	normal	Yes	SELF UTILIZED
195		BUDAUN	DAHGAWAN (NP)	1.8	Pit Composting	0.36	normal	Yes	Self utilise and given to free
196		BUDAUN	DATAGANJ (NPP)	4.56	PIT COMPOST	0.912	normal	yes	Self utilise and given to free
197		BUDAUN	FAIZGANJ (NP)	2.64	PIT COMPOST	0.528	normal	yes	Self utilise and given to free
198		BUDAUN	GULARIYA (NP)	0.93	PIT COMPOST	0.186	normal	0	Self utilise and given to free
199		BUDAUN	ISLAMNAGAR (NP)	5.3998	Pit Composting	1.07996	normal	Yes	Self utilise and given to free
200		BUDAUN	KACHHLA (NP)	2.03	PIT COMPOST	0.406	normal	0	Self utilise and given to free
201		BUDAUN	KAKRALA (NPP)	6.6	PIT COMPOST	1.32	normal	0	Self utilise and given to free
202		BUDAUN	KUNWARGAON (NP)	1.4	PIT COMPOST	0.28	normal	Yes	Self utilise and given to free
203		BUDAUN	MUNDIYA (NP)	1.11	PIT COMPOST	0.222	normal	Yes	Self utiliez
204		BUDAUN	RUDAYAN (NP)	1.33	PIT COMPOST	0.266	normal	Yes	Self utilise and given to free
205		BUDAUN	SAHASWAN (NPP)	11.52	PIT COMPOST	2.304	normal	Yes	SELF UTILIZED
206		BUDAUN	SAIDPUR (NP)	3.33	PIT COMPOST	0.666	normal	0	Self utilise and given to free
207		BUDAUN	SAKHANU (NP)	1.85	PIT COMPOST	0.37	normal	Yes	Self utilise and given to free
208		BUDAUN	UJHANI (NPP)	10.79	PIT COMPOST	2.158	normal	Yes	Self utilise and given to free
209		BUDAUN	USAWAN (NP)	2.32	PIT COMPOST	0.464	normal	Yes	Self utilise and given to free
210		BUDAUN	USEHAT (NP)	2.85	PIT COMPOSTING	0.57	GOOD	0	SELF UTILISED

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211		BUDAUN	WAZIRGANJ (NP)	4.67	PIT COMPOSTING	0.934	GOOD	0	SELF UTILISED
212		PILIBHIT	BARKHERA (NP)	2.265	PIT COMPOST	0.453	GOOD	NA	SELF UTILISED
213		PILIBHIT	BILSANDA (NP)	3.14	PIT COMPOST	0.628	GOOD	NA	SELF UTILISED
214		PILIBHIT	BISALPUR (NPP)	15.888	PIT COMPOST	3.1776	Good	Na	SELF UTILISED
215		PILIBHIT	GULARIYA BHINDARA (NP)	0.9	pit compost	0.18	good	na	self utilise
216		PILIBHIT	JAHANABAD (NP)	1.925	pit compost	0.385	good	na	self utilise
217		PILIBHIT	KALINAGAR (NP)	2.18		0.436	good		self utilise
218		PILIBHIT	NYORIA HUSAINPUR (NP)	5.9	Pit Compost	1.18	good	NA	self utilise
219		PILIBHIT	PAKADIA NAUGAWA (NP)	3.16		0.632	good		self utilise
220		PILIBHIT	PILIBHIT (NPP)	28.644		5.7288	good		self utilise
221		PILIBHIT	PURANPUR (NPP)	6.9	PIT COMPOSTING	1.38	good	0	SELF UTILISED
222		SHAHJAHANPUR	ALLAHGANJ (NP)	1.9	PIT COMPOSTING	0.38	good	0	SELF UTILISED
223		SHAHJAHANPUR	BANDA (NP)	2.1	0	0.42	good	0	self utilise
224		SHAHJAHANPUR	JALALABAD (NPP)	4.59	Pit Composting	0.918	good	0	self utilise
225		SHAHJAHANPUR	KALAAN (NP)	1.97	0	0.394	good	0	self utilise
226		SHAHJAHANPUR	KANTH (NP)	3.36	Pit Composting	0.672	good	0	Self Utilised
227		SHAHJAHANPUR	KATRA (NP)	3.65	Pit Composting	0.73	good	0	Self Utilised
228		SHAHJAHANPUR	KHUDAGANJ (NP)	1.9	PIT COMPOSTING	0.38	good	0	SELF UTILISED
229		SHAHJAHANPUR	KHUTAR (NP)	1.9	Pit Composting	0.38	good	0	Self utilize & Distribute Fee of Cost
230		SHAHJAHANPUR	NIGOHI (NP)	2.1	0	0.42	good	0	self utilise
231		SHAHJAHANPUR	POWAYAN (NP)	4.2	Pit Composting	0.84	good	0	Self utilize & Distribute Fee of Cost
232		SHAHJAHANPUR	SHAHJAHANPUR (M.CORP)	84.95	Aerobic Composting	16.99	good	N/A	sale, self utilization
233		SHAHJAHANPUR	TILHAR (NPP)	11.13	Pit Composting	2.226	good	N/A	SELF UTILIZE
234	**BASTI**	BASTI	BANKATI (NP)	2.2	Pit Composting	0.44	good	NA	Self Utilised
235		BASTI	BASTI (NPP)	34.9	Pit Composting	6.98	good	31.9 TPD	Self Utilised
236		BASTI	BHABNAN BAZAR (NP)	2.02	Pit Composting	0.404	good	NA	Self Utilised
237		BASTI	BHANPUR KASWA (NP)	2.269	Pit Composting	0.4538	good	NA	Self Utilised
238		BASTI	GAAYGHAT (NP)	1.84	Pit Composting	0.368	good	NA	Self Utilised
239		BASTI	GANESHPUR (NP)	2.01	Pit Composting	0.402	good	NA	Self Utilised
240		BASTI	HARRAIYA (NP)	2.19	Pit Composting	0.438	good	NA	Self Utilised
241		BASTI	KAPTANGANJ (NP)	2.43	Pit Composting	0.486	good	NA	Self Utilised
242		BASTI	MUNDERVAN (NP)	2.17	Pit Composting	0.434	good	NA	Self Utilised
243		BASTI	NAGAR BAZAR (NP)	2.42	Pit Composting	0.484	good	NA	Self Utilised
244		BASTI	RUDHAULI BAZAR(NP)	2.22	Pit Composting	0.444	good	NA	Self Utilised
245		SANT KABIR NAGAR	BAGHNAGAR URF BAKHIRA (NP)	8.55	PIT COMPOSTING	1.71	good	0	SELF
246		SANT KABIR NAGAR	BELHAR KALA (NP)	3.08	PIT COMPOSTING	0.616	good	NA	SELF
247		SANT KABIR NAGAR	DHARAMSINGHWA (NP)	4.314	Proposal Sent to State DLB	0.8628	good	NA	NA
248		SANT KABIR NAGAR	HAISAR BAZAR DHANDHATA (NP)	4.82	PIT Composte	0.964	good	0	self utilise
249		SANT KABIR NAGAR	HARIHARPUR (NP)	0.02	PIT Composte	0.004	Standard	0	self utilise
250		SANT KABIR NAGAR	KHALILABAD (NPP)	25.42	PIT COMPOST	5.084	GOOOD	0	SELLOUT
251		SANT KABIR NAGAR	MAGHAR (NP)	0.152	VERMICOMPOST	0.0304	STANDARD	0	SELLOUT
252		SANT KABIR NAGAR	MEHDAWAL (NP)	0.172	PIT COMPOST	0.0344	Good	0	Self utilise
253		SIDDHARTHNAGAR	BADHANI CHAFA (NP)	2.1864	Pit composting	0.43728	Good	0	self utilised
254		SIDDHARTHNAGAR	BANSI (NPP)	5.542	Pit composting	1.1084	good	0	self utilised
255		SIDDHARTHNAGAR	BARHANI BAZAR (NP)	1.956	Pit composting	0.3912	goof	0	self utilised
256		SIDDHARTHNAGAR	BHARATBHARI (NP)	1.83	Pit composting	0.366	good	0	self utilised
257		SIDDHARTHNAGAR	BISKOHAR (NP)	1.822	Pit composting	0.3644	good	0	self utilised
258		SIDDHARTHNAGAR	DOMARIYAGANJ (NP)	2.302	Pit composting	0.4604	good	0	self utilised
259		SIDDHARTHNAGAR	ITWA (NP)	2.058	Pit composting	0.4116	good	0	self utilised
260		SIDDHARTHNAGAR	KAPILAVASTU (NP)	1.991	Pit composting	0.3982	good	0	self utilised
261		SIDDHARTHNAGAR	SHOHRATGARH (NP)	2.932	Pit composting	0.5864	good	0	self utilised
262		SIDDHARTHNAGAR	SIDDHARTHNAGAR (NPP)	8.799	Pit composting	1.7598	good	0	self utilised
263		SIDDHARTHNAGAR	USKA BAZAR (NP)	2.56	Pit composting	0.512	good	0	self utilised
264	**CHITRAKOOT**	BANDA	ATARRA (NPP)	9.13	PIT COMPOST	1.826	Good	0	Self Utilise
265		BANDA	BABERU (NP)	2.915	PIT COMPOST	0.583	Good	0	Self Utilise
266		BANDA	BANDA (NPP)	29.73	PIT COMPOST	5.946	Good	0	Self Utilise
267		BANDA	BISANDA BUZURG (NP)	2.233	PIT COMPOST	0.4466	Good	0	Self Utilise
268		BANDA	MATAUNDH (NP)	1.804	PIT COMPOST	0.3608	Good	0	Self Utilise

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269		BANDA	NARAINI (NP)	2.58	PIT COMPOST	0.516	Good	0	Self Utilise
270		BANDA	ORAN (NP)	1.386	PIT COMPOST	0.2772	Good	0	Self Utilise
271		BANDA	TINDWARI (NP)	2.14	PIT COMPOST	0.428	Good	0	Self Utilise
272		CHITRAKOOT	CHITRAKOOT DHAM (KARWI) (NPP)	6.9	PIT COMPOST	1.38	Good	0	Self Utilise
273		CHITRAKOOT	MANIKPUR SARHAT (NP)	2.27	PIT COMPOST	0.454	Good	0	Self Utilise
274		CHITRAKOOT	MAU (NP)	2.7	PIT COMPOST	0.54	Good	0	Self Utilise
275		CHITRAKOOT	RAJAPUR (NP)	2.47	PIT COMPOST	0.494	Good	0	Self Utilise
276		HAMIRPUR	GOHAND (NP)	1.06	Pit Compsot	0.212	Good	-	Self Utilised
277		HAMIRPUR	HAMIRPUR (NPP)	6.49	Pit Compsot	1.298	Good	-	Self Utilised
278		HAMIRPUR	KURARA (NP)	1.58	Pit Compsot	0.316	Good	-	Self Utilised
279		HAMIRPUR	MAUDAHA (NPP)	6.09	Pit Compsot	1.218	Good	-	Self Utilised
280		HAMIRPUR	RATH (NPP)	8.77	Pit Compsot	1.754	Good	-	Self Utilised
281		HAMIRPUR	SARILA (NP)	1.04	Pit Compsot	0.208	Good	-	Self Utilised
282		HAMIRPUR	SUMERPUR (NP)	5.06	Pit Compsot	1.012	Good	-	Self Utilised
283		MAHOBA	CHARKHARI (NPP)	4.2	Pit Compost	0.84	Good		self utilise
284		MAHOBA	KABRAI (NP)	1.78	pit compost	0.356	Good		Self Utilise
285		MAHOBA	KHARELA (NP)	1.75	Pit Compost	0.35	Good	-	Self Utilise
286		MAHOBA	KUL PAHAR (NP)	2.10	pit compost	0.42	Good	-	self Utilies
287		MAHOBA	MAHOBA (NPP)	25.26	Pit Composting	5.052	Good	-	Self Utilised
288	**DEVIPATAN**	BAHRAICH	BAHRAICH (NPP)	42	Pit Based	8.4	Good	0	Self Utilised
289		BAHRAICH	JARWAL (NP)	4.24	Pit Based	0.848	Good	0	Self Utilised
290		BAHRAICH	KAISARGANJ (NP)	4.68	Pit Based	0.936	Good	0	Self Utilised
291		BAHRAICH	MIHEEPURVA (NP)	4.26	Pit Based	0.852	Good	0	Self Utilised
292		BAHRAICH	NANPARA (NPP)	10.38	Pit Based	2.076	Good	0	Self Utilised
293		BAHRAICH	PAYAGPUR (NP)	3.6	Pit Based	0.72	Good	0	Self Utilised
294		BAHRAICH	RISIYA BAZAR (NP)	2.94	Pit Based	0.588	Good	0	Self Utilised
295		BAHRAICH	RUPAEDIHA (NP)	3.6	Pit Based	0.72	Good	0	Self Utilised
296		BALRAMPUR	BALRAMPUR (NPP)	16.54	pit based	3.308	good	0	Self Utilised
297		BALRAMPUR	GAINSADI (NP)	4.95	pit based	0.99	good	0	Self Utilised
298		BALRAMPUR	PACHPERWA (NP)	6.744	pit based	1.3488	good	0	Self Utilised
299		BALRAMPUR	TULSIPUR (NP)	7.77	pit based	1.554	good	0	Self Utilised
300		BALRAMPUR	UTRAULA (NPP)	7.93	pit based	1.586	good	0	Self Utilised
301		GONDA	BELSAR (NP)	2.89	pit based	0.578	good	0	Self Utilised
302		GONDA	COLONELGANJ (NPP)	7.2	pit based	1.44	Good	0	Self Utilised
303		GONDA	DHANEPUR (NP)	2	Pit based	0.4	Good	0	Self Utilised
304		GONDA	GONDA (NPP)	30.62	Pit based	6.124	Good	0	Self Utilised
305		GONDA	KATRA (NP)	2.7	Pit based	0.54	Good	0	Self Utilised
306		GONDA	KHARGUPUR (NP)	1.89	Pit based	0.378	Good	0	Self Utilised
307		GONDA	MANKAPUR (NP)	1.99	Pit based	0.398	good	0	Self Utilised
308		GONDA	NAWABGANJ (NPP)	2.1	Pit based	0.42	Good	0	Self Utilised
309		GONDA	PARASPUR (NP)	3.62	Pit based	0.724	Good	0	Self Utilised
310		GONDA	TARABGANJ (NP)	1.5	Pit based	0.3	Good	0	Self Utilised
311		SRAWASTI	BHINGA (NPP)	9.6	Pit - Based Composting	1.92	Good	0	Self Utilised
312		SRAWASTI	IKAUNA (NP)	2.1	Pit - Based Composting	0.42	Good	0	Self Utilised
313	**GORAKHPUR**	DEORIA	BAITALPUR (NP)	3.8	pit based	0.76	Good	0	self utilised
314		DEORIA	BARIYARPUR (NP)	3.2	pit based	0.64	Good	0	self utilised
315		DEORIA	BHALUANI BAZAR (NP)	3.7	pit based	0.74	Good	0	self utilised
316		DEORIA	BHATNI BAZAR (NP)	3.1	pit based	0.62	Good	0	self utilised
317		DEORIA	BHATPAR RANI (NP)	2.48	pit based	0.496	Good	0	self utilised
318		DEORIA	DEORIA (NPP)	58.2	pit based	11.64	Good	0	self utilised
319		DEORIA	GAURA BARHAJ (NPP)	8.4	pit based	1.68	Good	0	self utilised
320		DEORIA	GAURI BAZAR (NP)	2.12	pit based	0.424	Good	0	self utilised
321		DEORIA	HETIMPUR (NP)	4.45	pit based	0.89	Good	0	self utilised
322		DEORIA	LAR (NP)	5.74	pit based	1.148	Good	0	self utilised
323		DEORIA	MADANPUR (NP)	4.9	pit based	0.98	Good	0	self utilised
324		DEORIA	MAJHAULIRAJ (NP)	4.18	pit based	0.836	Good	0	self utilised
325		DEORIA	PATHARDEWA (NP)	3.54	pit based	0.708	Good	0	self utilised
326		DEORIA	RAMPUR KARKHANA (NP)	1.7	pit based	0.34	Good	0	self utilised
327		DEORIA	RUDRAPUR (NP)	7.8	pit based	1.56	Good	0	self utilised

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328		DEORIA	SALEMPUR (NP)	4.25	pit based	0.85	Good	0	self utilised
329		DEORIA	TARKULWA (NP)	4.3	pit based	0.86	Good	0	self utilised
330		GORAKHPUR	BANSGAON (NP)	2.35	pit based	0.47	Good	-	self utilised
331		GORAKHPUR	BARHALGANJ (NP)	7.92		1.584	Good		self utilised
332		GORAKHPUR	CAMPIERGANJ (NP)	2.08	pit based	0.416	Good	0	self utilised
333		GORAKHPUR	GHAGHASRA BAZAR (NP)	4	pit based	0.8	good	0	self utilised
334		GORAKHPUR	GOLA BAZAR (NP)	7.6	Pit - Based	1.52	Good	-	self utilised
335		GORAKHPUR	GORAKHPUR (M.Corp)	239.5	Pit Based	47.9	Good	-	Self Utilised/ Sale
336		GORAKHPUR	MUNDERA BAZAR (NP)	2.1	pit based	0.42	Good	0	Self Utilised
337		GORAKHPUR	PIPIGANJ (NP)	6.05	Pit based	1.21	Good	-	Self Utilised
338		GORAKHPUR	PIPRAICH (NP)	3.38		0.676	Good		Self Utilised
339		GORAKHPUR	SAHJANWAN (NP)	5.92	Pit based	1.184	Good	0	Self Utilised
340		GORAKHPUR	UNWAL KASBA SANGRAMPUR UNWAL (NP)	2	Pit based	0.4	Good		Self Utilised
341		GORAKHPUR	URUVA BAZAR (NP)	4	Pit based	0.8	Good	0	Self Utilised
342		KUSHINAGAR	CHHITAUNI (NP)	3.7	Pit based	0.74	Good	-	Self utilize
343		KUSHINAGAR	DUDDHI (NP)	3.3	Pit based	0.66	Good	-	Self utilize
344		KUSHINAGAR	FAZILNAGAR (NP)	3.3	Pit based	0.66	Good	-	Self utilize
345		KUSHINAGAR	HATA (NPP)	26.09	Pit based	5.218	Good		Self utilize
346		KUSHINAGAR	KAPTANGANJ (NP)	3.8	Pit based	0.76	Good		Self utilize
347		KUSHINAGAR	KHADDA (NP)	2.6	Pit based	0.52	Good		Self utilize
348		KUSHINAGAR	KUSHINAGAR (NPP)	31.6	Pit based	6.32	Good		Self utilize
349		KUSHINAGAR	MATHAULI (NP)	4.1	Pit based	0.82	Good		Self utilize
350		KUSHINAGAR	PADRAUNA (NPP)	31.3	Pit based	6.26	Good		Self utilize
351		KUSHINAGAR	RAMKOLA (NP)	11.5	Pit based	2.3	Good		Self utilize
352		KUSHINAGAR	SEWARHI (NP)	6.3	Pit based	1.26	Good	-	Self utilize
353		KUSHINAGAR	SUKRAULI (NP)	3.4	Pit based	0.68	Good		Self utilize
354		KUSHINAGAR	TAMKUHI RAJ (NP)	3.1	Pit based	0.62	Good		Self utilize
355		MAHARAJGANJ	ANANDNAGAR (NP)	6.41	Pit based	1.282	Good	0	Self utilize
356		MAHARAJGANJ	BRIJMANGANJ (NP)	4.37	Pit based	0.874	Good	0	Self utilize
357		MAHARAJGANJ	CHOWK (NP)	3.37	Pit based	0.674	Good	0	Self utilize
358		MAHARAJGANJ	GHUGHULI (NP)	1.86	Pit based	0.372	Good	0	Self utilize
359		MAHARAJGANJ	MAHARAJGANJ (NPP)	9.74	Pit based	1.948	Good	0	Self utilize
360		MAHARAJGANJ	NAUTANWA (NPP)	5.57	Pit based	1.114	Good	0	Self utilize
361		MAHARAJGANJ	NICHLAUL (NP)	3.04	Pit based	0.608	Good	0	Self utilize
362		MAHARAJGANJ	PANIYARA (NP)	3.31	Pit based	0.662	Good	0	Self utilize
363		MAHARAJGANJ	PARTAWAL (NP)	3.54	Pit based	0.708	Good	0	Self utilize
364		MAHARAJGANJ	SISWA BAZAR (NPP)	13.26	Pit based	2.652	Good	0	Self utilize
365		MAHARAJGANJ	SONAULI (NP)	3.38	Pit based	0.676	Good	0	Self utilize
366	**JHANSI**	JALAUN	AIT (NP)	1.73	pit based	0.346	good	0.05	Self Utilize
367		JALAUN	JALAUN (NPP)	7.9	Pit based	1.58	good	0	self Utilize
368		JALAUN	KADAURA (NP)	2.23	Pit Based	0.446	Good	-	self utilize
369		JALAUN	KALPI (NPP)	8.04	Pit Based	1.608	Good	-	self utilize
370		JALAUN	KONCH (NPP)	4.95	Pit Based	0.99	Good	-	Self Utilize
371		JALAUN	KOTRA (NP)	2.38	Pit Based	0.476	Good	-	Self Utilize
372		JALAUN	MADHOGARH (NP)	1.95	Pit Based	0.39	Good	-	Self Utiliza
373		JALAUN	NADIGAON (NP)	1.19	Pit Based	0.238	Good		Self Utiliza
374		JALAUN	ORAI (NPP)	9.38	Pit Based	1.876	Good	-	Self Utilised
375		JALAUN	RAMPURA (NP)	1.84	Pit Based	0.368	Good	-	Self Utiliza
376		JALAUN	UMRI (NP)	1.41	Pit Based	0.282	Good	-	Self Utiliza
377		JHANSI	BARAGAON (NP)	0.97	pit based	0.194	good	-	self utilize
378		JHANSI	BARUA SAGAR (NPP)	3.9	pit	0.78	good	0.312	selfuse
379		JHANSI	CHIRGAON (NPP)	1.05	pit based	0.21	good		self utilize
380		JHANSI	ERICH (NP)	0.7	pit based	0.14	good	0.5	self utilize
381		JHANSI	GARAUTHA (NP)	1.12	pit based	0.224	good		self utilize
382		JHANSI	GURSARAI (NPP)	2.05	pit based	0.41	good		self utilise
383		JHANSI	JHANSI (M.Corp)	100	windrow	20	Good	-	stored for sale and self use
384		JHANSI	KATHERA (NP)	0.87	pit	0.174	Good		self utilize
385		JHANSI	MAURANIPUR (NPP)	7.16	Pit Based	1.432	Good		self utilize

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386		JHANSI	MOTH (NP)	1.42	Pit Based	0.284	Good		self utilize
387		JHANSI	RANIPUR (NP)	2.05	pit	0.41	Good		self utilize
388		JHANSI	SAMTHAR (NPP)	2.84	Pit Based	0.568	Good	-	self utilize
389		JHANSI	TONDI FATEHPUR (NP)	0.7	Pit Based	0.14	Good	0.032	self utilize
390		LALITPUR	LALITPUR (NPP)	21	Pit Based	4.2	Good	0.98	self utilize
391		LALITPUR	MAHRONI (NP)	1.86	Pit Based	0.372	Good	0.093	self utilize
392		LALITPUR	PALI (NP)	1.26	Pit Based	0.252	Good	0.075	self utilize
393		LALITPUR	TALBEHAT (NP)	1.68	Pit Based	0.336	Good	0.084	self utilize
394	**KANPUR**	AURAIYA	ACHHALDA (NP)	1.11	Pit Based	0.222	Good	0.02	self utilize
395		AURAIYA	ATASU (NP)	1.045	Pit Based	0.209	Good	0.1	self utilize
396		AURAIYA	AURAIYA (NPP)	10.45	Pit Based	2.09	Good	0.2	self utilize
397		AURAIYA	BABARPUR AJITMAL (NP)	3.39	Pit Composing	0.678	good	0	self utilize
398		AURAIYA	BIDHUNA (NP)	3.5	Pit based	0.7	good	0.1	self utilize
399		AURAIYA	DIBIYAPUR (NP)	3.69	Pit based	0.738	Good	0.07	self utilize
400		AURAIYA	PHAPHUND (NP)	2.81	Pit based	0.562	Good	0.1	self utilize
401		ETAWAH	BAKEWAR (NP)	1	compost	0.2	Good	-	self utilize
402		ETAWAH	BHARTHANA (NPP)	8.62	Compost Pit	1.724	Good	0.1	self utilize
403		ETAWAH	EKDIL (NP)	3	Pit Composing	0.6	Good	-	self utilize
404		ETAWAH	ETAWAH (NPP)	38.93	Compost Pit	7.786	Good	0.1 TPD	self utilize
405		ETAWAH	JASWANTNAGAR (NPP)	1.07	Pit Composing	0.214	Good	-	self utilize
406		ETAWAH	LAKHNA (NP)	1.3	compost	0.26	Good		self utilize
407		FARRUKHABAD	FARRUKHABAD-CUM-FATEHGARH (NPP)	68.453	Pit Composing	13.6906	Good	1	self utilize
408		FARRUKHABAD	KAIMGANJ (NPP)	5.676	compost	1.1352	Good	0.1	self utilize
409		FARRUKHABAD	KAMALGANJ (NP)	2.552	Pit Composing	0.5104	Good	0	self utilize
410		FARRUKHABAD	KAMPIL (NP)	2.211	compost	0.4422	Good	0	self utilize
411		FARRUKHABAD	KHIMSEPUR (NP)	4.51	Pit Composing	0.902	Good	0.1	self utilize
412		FARRUKHABAD	MOHAMMADABAD (NP)	4.0755	Pit Composing	0.8151	Good	0.1	self utilize
413		FARRUKHABAD	NAWABGANJ (NP)	4.1305	Pit Composing	0.8261	Good	0.1	self utilize
414		FARRUKHABAD	SANKISA BASANTPUR (NP)	3.498	Pit Composing	0.6996	Good	0.1	self utilize
415		FARRUKHABAD	SHAMSABAD (NP)	6.8475	compost	1.3695	Good	0.1	self utilize
416		KANNAUJ	CHHIBRAMAU (NPP)	10.43	Pit Composing	2.086	Good	-	self utilize
417		KANNAUJ	GURSAHAIGANJ (NPP)	7.87	Community Comoster	1.574	Normal	NA	self utilize
418		KANNAUJ	KANNAUJ (NPP)	16.89	COMPOST PIT	3.378	GOOD	0	Self Utilized
419		KANNAUJ	SAMDHAN (NP)	5.38	pit compot	1.076	GOOD	0	Self Utilized
420		KANNAUJ	SAURIKH (NP)	2.14	pit compost	0.428	GOOD	0	Self Utilized
421		KANNAUJ	SIKANDERPUR (NP)	1.58	Pit Compost	0.316	GOOD	0	Self Utilized
422		KANNAUJ	TALGRAM (NP)	2.012	Pit Compost	0.4024	Normal	0	Self Utilized
423		KANNAUJ	TIRWAGANJ (NP)	4.15	pit comnposting	0.83	good	0	Self Utilized
424		KANPUR	BILHAUR (NPP)	2.56	Pit Based	0.512	Good	0.05	Self Utilized
425		KANPUR	BITHOOR (NP)	0.98	Pit Based	0.196	Good	0.01	Self Utilized
426		KANPUR	GHATAMPUR (NPP)	4.9	Pit Based	0.98	Good	0.07	Self Utilized
427		KANPUR	KANPUR (M.Corp)	749.75	AEROBIC WINDROW COMPOSTING	149.95	GOOD	Earth filling & landfill management	Self Utilization and sale of Compost
428		KANPUR	SHIVRAJPUR (NP)	0.99	Pit Based	0.198	Good	0.01	Self Utilized
429		KANPUR DEHAT	AKBARPUR (NP)	3.41	machine and Pit Based	0.682	Good	-	Self Utilized
430		KANPUR DEHAT	AMRAUDHA (NP)	2.33	PIT BASED	0.466	Good	-	SELF UTILIZED
431		KANPUR DEHAT	DERAPUR (NP)	1.1	pit comp	0.22	Good	-	SELF UTILIZED
432		KANPUR DEHAT	JHINJHAK (NPP)	3.15	PIT COMPOST	0.63	Good	-	SELF UTILIZED
433		KANPUR DEHAT	KANCHAUSI (NP)	1.9	PIT COMPOST	0.38	Good	0	SELF UTILIZED
434		KANPUR DEHAT	MUSANAGAR (NP)	1.4	PIT COMPOST	0.28	Good	-	SELF UTILIZED
435		KANPUR DEHAT	PUKHRAYAN (NPP)	2.3	PIT COMPOST	0.46	Good	-	SELF UTILIZED
436		KANPUR DEHAT	RAJPUR (NP)	1.3	PIT COMPOST	0.26	Good	-	SELF UTILIZED
437		KANPUR DEHAT	RANIYA (NP)	1.5	PIT COMPOST	0.3	Good	-	SELF UTILIZED
438		KANPUR DEHAT	RASULABAD (NP)	1.6	PIT COMPOST	0.32	Good		SELF UTILIZED
439		KANPUR DEHAT	RURA (NP)	1.8	Pit Compost	0.36	Good	-	Self Utilized
440		KANPUR DEHAT	SHIVLI (NP)	1.6	pit compost	0.32	Good	-	self utilized
441		KANPUR DEHAT	SIKANDRA (NP)	1.1	pit compost	0.22	Good	-	self utilized
442	**LUCKNOW**	HARDOI	BENIGANJ (NP)	2.26	Pit Compost	0.452	Good	-	Self Utilized

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443	HARDOI	BILGRAM (NPP)	6.71	Pit Compost	1.342	Good	-	Self Utilized
444	HARDOI	GOPAMAU (NP)	2.51	Pit Compost	0.502	Good	-	Self Utilized
445	HARDOI	HARDOI (NPP)	26.63	Pit Composting	5.326	Good	0	Self Utilized
446	HARDOI	KACHHAUNA PATSENI (NP)	3.23	Pit Compost	0.646	Good	-	Self Utilized
447	HARDOI	KURSATH (NP)	1.24	Pit Compost	0.248	Good	0	Self Utilized
448	HARDOI	KURSATH (NP)	2.4	Pit Compost	0.48	Good	0	Self Utilized
449	HARDOI	MALLAWAN (NPP)	8.38	Pit Compost	1.676	Good	-	Self Utilized
450	HARDOI	PALI (NP)	3.6	Pit Compost	0.72	Good		Self Utilized
451	HARDOI	PIHANI (NPP)	8.58	Pit	1.716	Good	-	Self Utilized
452	HARDOI	SANDI (NPP)	7.08	pit compost	1.416	Good		Self Utilized
453	HARDOI	SANDILA (NPP)	9.625	pit compost	1.925	Good	-	Self Utilized
454	HARDOI	SHAHABAD (NPP)	13.32	Pit Based	2.664	Good	-	Self Utilized
455	KHEERI	BARWAR (NP)	3.34	Pit Based	0.668	Good	-	Self Utilized
456	KHEERI	BHEERA (NP)	4.33	Pit Based	0.866	Good	-	Self Utilized
457	KHEERI	DHAUREHRA (NP)	3.86	Pit Based	0.772	Good	--	Self Utilized
458	KHEERI	GOLA GOKARAN NATH (NPP)	12.41	Pit Composting	2.482	Good	-	Self Utilized
459	KHEERI	KHERI (NP)	7.42	Pit Composting	1.484	Good	0	Self Utilized
460	KHEERI	LAKHIMPUR (NPP)	32.22	Pit Composting	6.444	Good	0	Self Utilized
461	KHEERI	MAILANI (NP)	3.20	Pit Composting	0.64	Good	0	Self Utilized
462	KHEERI	MOHAMMADI (NPP)	10.31	Pit Composting	2.062	Good	0	Self Utilized
463	KHEERI	NIGHASAN (NP)	5.38	Pit Composting	1.076	Good	0	Self Utilized
464	KHEERI	OEL DHAKWA (NP)	3.12	Pit Composting	0.624	Good	0	Self Utilized
465	KHEERI	PALIYA KALAN (NPP)	8.07	Pit Composting	1.614	Normal	0	Self Utilized
466	KHEERI	SINGAHI BHIRAURA (NP)	4.35	Pit Composting	0.87	Normal	0	Self Utilized
467	LUCKNOW	AMETHI (NP)	1.9	pit	0.38	Normal	0	Self Utilized
468	LUCKNOW	BAKSHI KA TALAB (NP)	11	Pit Composting	2.2	Good	0	Self Utilized
469	LUCKNOW	BANTHRA (NP)	3.69	pit	0.738	Good	0	Self Utilized
470	LUCKNOW	GOSAINGANJ (NP)	0.58	Pit Composting	0.116	Good	0	Self Utilized
471	LUCKNOW	ITAUNJA (NP)	1.64	pic	0.328	good	0	Self Utilized
472	LUCKNOW	KAKORI (NP)	2.97		0.594	good		Self Utilized
473	LUCKNOW	LUCKNOW (M.Corp)	960	Windrow Composting	192	good	Yes	Used personally and sold to local farmers
474	LUCKNOW	MAHONA (NP)	1.42	pit compost	0.284	good		self utilized
475	LUCKNOW	MALIHABAD (NP)	4.32	pit compost	0.864	good	yes	self utilized
476	LUCKNOW	MOHANLALGANJ (NP)	3.82		0.764	good		self utilized
477	LUCKNOW	NAGRAM (NP)	2.19	Pit Composting	0.438	good	0	Self Utilize
478	RAEBARELI	BACHHRAWAN (NP)	2.02	Pit Composting	0.404	Good	0	Self Utilize
479	RAEBARELI	DALMAU (NP)	1.7	Pit Composting	0.34	Good	0	Self Utilize
480	RAEBARELI	LALGANJ (NP)	2.38	Pit Composting	0.476	Good	0	Self Utilize
481	RAEBARELI	MAHARAJGANJ (NP)	1.7	Pit Composting	0.34	Good	0	Self Utilize
482	RAEBARELI	NASIRABAD (NP)	2.1	Pit Composting	0.42	Good	0	Self Utilize
483	RAEBARELI	PARSADEPUR (NP)	1.6	Pit Composting	0.32	Good	0	Self Utilize
484	RAEBARELI	RAE BARELI (NPP)	42.552	MSW PLANT	8.5104	Good	0	Self Utilize
485	RAEBARELI	SALON (NP)	3.92	Pit Composting	0.784	Good	0	Self Utilize
486	RAEBARELI	SHIVGARH (NP)	1.6	Pit Composting	0.32	Good	0	Self Utilize
487	RAEBARELI	UNCHAHAR (NP)	1.8	Pit Composting	0.36	Good	0	Self Utilize
488	SITAPUR	BISWAN (NPP)	10.038	Pit Composting	2.0076	Good	N/A	Self Utilize
489	SITAPUR	HARGAON (NP)	3.55	Pit Composting	0.71	Good	nill	Self Utilize
490	SITAPUR	KHAIRABAD (NPP)	8.73	Pit Composting	1.746	Good	NA	Self Utilize
491	SITAPUR	LAHARPUR (NPP)	12.81	Pit Composting	2.562	Normal	0	Self Utilize
492	SITAPUR	MAHMUDABAD (NPP)	9.77	Pit Composting	1.954	Normal	0	Self Utilized by Ulb
493	SITAPUR	MAHOLI (NP)	4.17	Pit Composting	0.834	Normal	0.014	Sold & Self Utilization
494	SITAPUR	MISRIKH-CUM-NEEMSAR (NPP)	3.17	Pit Composting	0.634	Normal	NA	Sold & Self Utilization
495	SITAPUR	PAINTEPUR (NP)	2.29	Pit Composting	0.458	Normal	NA	Self Utilized by ULB
496	SITAPUR	SIDHAULI (NP)	4.2	Pitt Composting	0.84	Normal	0	Plantation, Sell and distributed free of cost to motivate citizens for homecomposting
497	SITAPUR	SITAPUR (NPP)	47.85	Pit Composting	9.57	Good	0	Self Utilize

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498		SITAPUR	TAMBAUR-CUM-AHAMDABAD (NP)	4.98	Pit Composting	0.996	Action is being taken to get the Compost lab tested	NA	Plantation, Sell and distributed free of cost to motivate citizens for homecomposting
499		UNNAO	ACHALGANJ (NP)	4.5	PIT COMPOST	0.9	Normal	0	Self Utilized
500		UNNAO	AURAS (NP)	1.5	pit compost	0.3	Normal	0	Self Utilized
501		UNNAO	BANGARMAU (NPP)	9.30	compost machine	1.8596556	Normal	0	Sold & Self Utilization
502		UNNAO	BHAGWANT NAGAR (NP)	1.41	PIT COMPOST	0.282	Normal	0	Self Utilized
503		UNNAO	BIGHAPUR (NP)	1.14	PIT COMPOST	0.228	Normal		Self Utilized
504		UNNAO	FATEHPUR CHAURASI (NP)	1.44	PIT COMPOST	0.288	Normal	0	
505		UNNAO	GANGAGHAT (NPP)	22	pit compost	4.4	Normal	2	Self Utilized
506		UNNAO	GANJ MURADABAD (NP)	1.74	pit compost	0.348	Normal	0	0
507		UNNAO	HYDERABAD (NP)	1.62	Pit Compost	0.324	Normal	0	0.51
508		UNNAO	KURSATH (NP)	1.35	Pit Compost	0.27	Normal	0	0.5
509		UNNAO	MAURAWAN (NP)	2.4	Pit Compost	0.48	Normal	0	0
510		UNNAO	MOHAN (NP)	1.3	Pit Compost	0.26	Normal	0	0.53
511		UNNAO	NAWABGANJ (NP)	2.1	Pit Compost	0.42	Normal	0	0
512		UNNAO	NYOTINI (NP)	1.9	Pit Compost	0.38	Normal	0	0
513		UNNAO	PURWA (NP)	3.36	PIT COMPOST	0.672	Normal	0	0
514		UNNAO	RASULABAD (NP)	1.45	PIT COMPOST	0.29	Normal	0	0
515		UNNAO	SAFIPUR (NP)	4.66	PIT COMPOST	0.932	Normal	0	0
516		UNNAO	UGU (NP)	1.04	PIT COMPOST	0.208	NORMAL	0	0
517		UNNAO	UNNAO (NPP)	19	PIT COMPOST	3.8	NORMAL	0	0
518	**MEERUT**	BAGHPAT	AGARWAL MANDI (TATIRI) (NP)	2.61	PIT COMPOST	0.522	NORMAL	0	0
519		BAGHPAT	AMINAGAR SARAI (NP)	2.05	PIT BASED	0.41	NORMAL	0	Self Used and given to Local Farmers
520		BAGHPAT	BAGHPAT (NPP)	10.4	Pit BASED	2.08	NORMAL	0.5	Self Used and given to Local Farmers
521		BAGHPAT	BARAUT (NPP)	25.5	PIT BASED	5.1	NORMAL	0.4TPD	Self Used and given to Local Farmers
522		BAGHPAT	CHHAPRAULI (NP)	3.11	PIT BASED	0.622	NORMAL	0.4 TPD	Self Used and given to Local Farmers
523		BAGHPAT	DOGHAT (NP)	2.63	PIT Based	0.526	NORMAL	0.3 TPD	Self Used and given to Local Farmers
524		BAGHPAT	KHEKADA (NPP)	5.13	PIT Based	1.026	NORMAL	0	Self Used and given to Local Farmers
525		BAGHPAT	RATAUL (NP)	3.97	PIT Based	0.794	NORMAL	0	Self Used and given to Local Farmers
526		BAGHPAT	TIKRI (NP)	2.17	PIT Based	0.434	NORMAL	0	Self Used and given to Local Farmers
527		BULANDSHAHAR	ANUPSHAHR (NPP)	6.33	Pit Compost	1.266	Normal	-	Self utilise & Sell
528		BULANDSHAHAR	AURANGABAD (NP)	4.51	Pit Compost	0.902	Normal	-	Self utilise
529		BULANDSHAHAR	BHAWAN BAHADUR NAGAR (NP)	2.31	Pit Compost	0.462	Normal	-	Self utilise
530		BULANDSHAHAR	BUGRASI (NP)	3.03	Pit Compost	0.606	Normal	-	Self utilise
531		BULANDSHAHAR	BULANDSHAHR (NPP)	49.5	Pit Compost	9.9	Normal	-	Self utilise
532		BULANDSHAHAR	CHHATARI (NP)	1.93	Pit Compost	0.386	Normal	-	Self utilise
533		BULANDSHAHAR	DIBAI (NPP)	7.29	Pit Compost	1.458	Normal	-	Self utilise
534		BULANDSHAHAR	GULAOTHI (NPP)	8.84	Pit Compost	1.768	Normal	-	Self utilise & Sell
535		BULANDSHAHAR	JAHANGIRABAD (NPP)	10.04	Pit Compost	2.008	Normal	-	Self utilise & Sell
536		BULANDSHAHAR	KAKOD (NP)	1.54	Pit Compost	0.308	Normal	-	Self utilise
537		BULANDSHAHAR	KHANPUR (NP)	2.97	Pit Compost	0.594	Normal	-	Self utilise & Sell
538		BULANDSHAHAR	KHURJA (NPP)	21.09	Pit Compost	4.218	Normal	-	Self utilise
539		BULANDSHAHAR	NARAURA (NP)	4.29	Pit Compost	0.858	Normal	-	Self utilise
540		BULANDSHAHAR	PAHASU (NP)	3.79	Pit Compost	0.758	Normal	-	Self utilise
541		BULANDSHAHAR	SHIKARPUR (NPP)	6.875	Pit Compost	1.375	Normal	-	Self utilise & Sell
542		BULANDSHAHAR	SIANA (NPP)	7.3425	Pit Compost	1.4685	Normal		Self utilise
543		BULANDSHAHAR	SIKANDRABAD (NPP)	15.895	Pit Compost	3.179	Normal		Self utilise
544		GAUTAM BUDDHA NAGAR	BILASPUR (NP)	2.1	Pit Based	0.42	Normal	-	Self utilise
545		GAUTAM BUDDHA NAGAR	DADRI (NPP)	26.4	waste to composte	5.28	Tested	-	Self utilise
546		GAUTAM BUDDHA NAGAR	DANKAUR (NP)	1.93	Pit Based	0.386	Good	-	Self utilise
547		GAUTAM BUDDHA NAGAR	JAHANGIRPUR (NP)	2.27	Pit Based	0.454	Normal	-	Self utilise

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548		GAUTAM BUDDHA NAGAR	JEWAR (NP)	6.37	Pit Based	1.274	Normal	-	Self utilise
549		GAUTAM BUDDHA NAGAR	RABUPURA (NP)	3.57	Pit Based	0.714	Good	-	self utilise
550		GHAZIABAD	DASNA (NP)	6	Vermi & Pit base	1.2	Normal	Residue is being utilized in land filling	self utilise
551		GHAZIABAD	FARIDNAGAR (NP)	2.3	Pit Based	0.46	Normal	Residue is being utilized in land filling	Self Utilize
552		GHAZIABAD	GHAZIABAD (M.Corp)	797.72	Pit Based/ Windrow Composting	159.544	Good	0	Self Utilized and sold
553		GHAZIABAD	KHODA MAKANPUR (NPP)	51	Pit Cmposting (Agreement with SLRM)	10.2	Normal	-	15.3
554		GHAZIABAD	LONI (NPP)	139	Pit Based	27.8	Normal	Residue is being utilized in land filling	Self Utilize
555		GHAZIABAD	MODINAGAR (NPP)	35	Pit,Vermi,Windrow	7	Tested	Residue is being utilized in land filling	Self Utilize & Sell to farmer
556		GHAZIABAD	MURADNAGAR (NPP)	28	Vermi/Pit base/Windrow	5.6	Normal	Residue is being utilized in land filling	Self Utilize
557		GHAZIABAD	NIWARI (NP)	1	Pit based	0.2	Normal	Residue is being utilized in land filling	Self Utilize
558		GHAZIABAD	PATALA (NP)	1.7	Pit based	0.34	Tested	Residue is being utilized in land filling	Self Utilize
559		HAPUR	BABUGARH (NP)	0.9	Pit Based	0.18	Normal	-	0.225
560		HAPUR	GARHMUKHTESHWAR (NPP)	9.6	Pit Based/machinery	1.92	Normal	-	2.4
561		HAPUR	HAPUR (NPP)	66.6	Pit Based	13.32	Normal	-	Self Utilized
562		HAPUR	PILKHUWA (NPP)	12	Pit Based	2.4	Tested	-	3
563		MEERUT	BAHSUMA (NP)	1.8	Pit Based	0.36	Normal	-	2
564		MEERUT	DAURALA (NP)	3.55	Pit Based	0.71	Normal		2
565		MEERUT	HARRA (NP)	3.12	Compost Pit	0.624	Good	-	1.05
566		MEERUT	HASTINAPUR (NP)	4.34	Pit Based	0.868	Good	-	Self Utilize
3		MEERUT	KARNAWAL (NP)	1.92	Pit Based	0.384	Good	-	Self Utilize
568		MEERUT	KHARKHODA (NP)	1.5	Pit Based	0.3	Good		Self Utilize
569		MEERUT	KHIWAI (NP)	1.55	pit based	0.31	good		self utilize
570		MEERUT	KITHAUR (NP)	4.89	pit based	0.978	good	-	1.3
571		MEERUT	LAWAR (NP)	2.73	pit based	0.546	good		
572		MEERUT	MAWANA (NPP)	14.658	pit based	2.9316	good	-	0.4
573		MEERUT	MEERUT (M.Corp)	366.2	pit based	73.24	good		
574		MEERUT	PARIKSHITGARH (NP)	3.2725	Compost Pit	0.6545	good	-	Self Utilise
575		MEERUT	PHALAUDA (NP)	3.2	Pit Based	0.64	good	-	1.3
576		MEERUT	SARDHANA (NPP)	4.37	Pit Based	0.874	good	-	1
577		MEERUT	SEWALKHAS (NP)	4.3	Pit Based	0.86	good	-	Self Utilise
578		MEERUT	SHAHJAHANPUR (NP)	2.93	Pit Based	0.586	good	-	Self Utilised
579	**#DIV/0!**	BHADOHI	BHADOHI (NPP)	32	Pit Based	6.4	Good	6.5	Self Utilised
580		BHADOHI	GHOSIA BAZAR (NP)	3.61	Pit Based	0.722	Good	-	Self Utilised
581		BHADOHI	GOPIGANJ (NPP)	6.36	pit Based	1.272	Good	-	sefl utilised
582		BHADOHI	GYANPUR (NP)	2.304	pit Based	0.4608	Good	-	sefl utilised
583		BHADOHI	KHAMARIA (NP)	4.69	pit Based	0.938	Good	-	self utilised
584		BHADOHI	NAI BAZAR (NP)	1.80	pit Based	0.36	Good	-	self utilised
585		BHADOHI	SURIYAWAN (NP)	3.39	pit Based	0.678	Good	-	self utilised
586		MIRZAPUR-CUM-VINDHYACHAL	AHRAURA (NPP)	4.41	Pit Based	0.882	Good	-	sefl utilised
587		MIRZAPUR-CUM-VINDHYACHAL	CHUNAR (NPP)	6.23	Pit Based	1.246	Good	-	sefl utilised
588		MIRZAPUR-CUM-VINDHYACHAL	KACHHWA (NP)	2.82	Pit Based	0.564	Good	-	sefl utilised
589		MIRZAPUR-CUM-VINDHYACHAL	MIRZAPUR-CUM-VINDHYACHAL (NPP)	62.41	Pit Based	12.482	Good	-	sefl utilised
590		SONBHADRA	ANAPARA (NP)	7.02	Pit Based	1.404	Good	-	sefl utilised
591		SONBHADRA	CHOPAN (NP)	2.7648	Pit Based	0.55296	Good	-	sefl utilised

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592		SONBHADRA	CHURK GHURMA (NP)	0.78	Pit Based	0.156	Good		
593		SONBHADRA	DALA BAZAR (NP)	0.776	Pit Based	0.1552	Good	-	sefl utilised
594		SONBHADRA	DUDHI (NP)	0.82	Pit Based	0.164	Good		
595		SONBHADRA	GHORAWAL (NP)	1.25	Pit Based	0.25	Good	-	-
596		SONBHADRA	OBRA (NP)	9.9252	Pit Based	1.98504	Good	-	sefl utilised
597		SONBHADRA	PIPRI (NP)	1.56	Pit Based	0.312	Good		
598		SONBHADRA	RENUKOOT (NP)	1.84	Pit Based	0.368	Good		
599		SONBHADRA	SONBHADRA (NPP)	5.31	Pit Based	1.062	Good		
600	**MORADABAD**	AMROHA	AMROHA (NPP)	57.6	Vermi / Pitbased	11.52	Good	No	Self Utilized
601		AMROHA	BACHHRAON (NPP)	6.048	Pit Based	1.2096	Good	0.3976	Self Utilized
602		AMROHA	DHANAURA (NPP)	4.536	Pit Based	0.9072	Good		
603		AMROHA	GAJRAULA (NPP)	9.78	Pit Based	1.956	Good		
604		AMROHA	HASANPUR (NPP)	17.03	Pit Based	3.406	Good	0.5	Self utilsed
605		AMROHA	JOYA (NP)	2.8	Pit Based	0.56	Good	0.28	Self utilsed
606		AMROHA	NAUGAWAN SADAT (NP)	3.248	Pit Based	0.6496	Good	0.3248	Self Utilized
607		AMROHA	SAIDNAGLI (NP)	4.1496	Vermi Compost	0.82992	Good	0	Self Utilize
608		AMROHA	UJHARI (NP)	2.6208	Pit Based	0.52416	Good	0.262	Self utilize
609		BIJNOR	AFZALGARH (NPP)	6.13	Pit Based	1.226	Good	0.61	Self Utilize
610		BIJNOR	BIJNOR (NPP)	31.44	PitBased, Vermi, Automatic	6.288	very Good	3.14	Self Utilize
611		BIJNOR	CHANDPUR (NPP)	17.56	Pit Based	3.512	Good	1.76	Self Utilize
612		BIJNOR	DHAMPUR (NPP)	10.74	Pit Based	2.148	Good	1.07	Self Utilize
613		BIJNOR	HALDAUR (NPP)	4.12	Pit Based	0.824	Good	0.41	Self Utilize
614		BIJNOR	JALALABAD (NP)	4.28	Pit Based	0.856	Good	0.43	Self Utilize
615		BIJNOR	JHALU (NP)	4.42	Pit Based	0.884	Good	0.44	Self Utilize
616		BIJNOR	KIRATPUR (NPP)	12.88	Pit Based	2.576	Good	1.29	Self Utilize
617		BIJNOR	MANDAWAR (NP)	4.44	Pit Based	0.888	Good	0.44	Self Utilize
618		BIJNOR	NAGINA (NPP)	19.2	Pit Based	3.84	Good	1.92	Self Utilize
619		BIJNOR	NAJIBABAD (NPP)	18.64	Pit Based	3.728	Good	1.86	Self utilize
620		BIJNOR	NEHTAUR (NPP)	10.07	Pit Based	2.014	Good	1.01	self utilize
621		BIJNOR	NOORPUR (NPP)	8.17	Pit Based	1.634	Good	0.82	self utilize
622		BIJNOR	SAHANPUR (NP)	4.55	Pit Based	0.91	Good	0.43	Self Utilize
623		BIJNOR	SAHASPUR (NP)	5.15	Pit Based	1.03	Good	0.52	Self Utilize
624		BIJNOR	SEOHARA (NPP)	10.22	Pit Based	2.044	Good	1.02	Self Utilize
625		BIJNOR	SHERKOT (NPP)	13.1	Pit Based	2.62	Good	1.31	Self Utilize
626		BIJNOR	WARHAPUR (NP)	4.54	Pit Based	0.908	Good	0.49	Self Utilize
627		MORADABAD	AGWANPUR (NP)	7.86	Pit Based	1.572	Good	-	-
628		MORADABAD	BHOJPUR DHARAMPUR (NP)	5.675	Pit Based	1.135	Good		
629		MORADABAD	BILARI (NPP)	6.19	Pit Based	1.238	Good	0.53	Self Utilized
630		MORADABAD	DHAKIA (NP)	5.21	Pit Based	1.042	Good	0.42	Self Utilized
631		MORADABAD	KANTH (NP)	5.81	Pit Based	1.162	Good	0.53	Self Utilized
632		MORADABAD	KUNDARKI (NP)	3.662	Pit Based	0.7324	Good	0.45	Self Utilized
633		MORADABAD	MEHMOODPUR MAFI (NP)	5.12	Pit Based	1.024	Good	0.53	Self Utilized
634		MORADABAD	MORADABAD (M.Corp)	237	Windrow Composting	47.4	Good	Send to SLF	Sold
635		MORADABAD	PAKBADA (NP)	6.32	pit Composting	1.264	Good	0.53	Self Utilized
636		MORADABAD	THAKURDWARA (NPP)	8.23	pit Composting	1.646	Good		
637		MORADABAD	UMRI KALAN (NP)	4.62	pit Composting	0.924	Good	-	-
638		RAMPUR	BILASPUR (NPP)	5.91	pit Composting	1.182	Good	-	Self
639		RAMPUR	DARHIYAL (NP)	2.64	pit Composting	0.528	Good	-	-
640		RAMPUR	KEMRI (NP)	4	pit Composting	0.8	Good		Self
641		RAMPUR	MASWASI (NP)	2.8	Pit Composting	0.56	Good		Self
642		RAMPUR	MILAK (NPP)	4.9	Pit Composting	0.98	Good		Self
643		RAMPUR	NARPAT NAGAR DOONDAWALA (NP)	2.7	-	0.54	Good		-
644		RAMPUR	RAMPUR (NPP)	88	Windrow	17.6	Good		Self
645		RAMPUR	SAIFANI (NP)	3.2	-	0.64	Good		-
646		RAMPUR	SHAHABAD (NP)	4.73	-	0.946	Good	-	-
647		RAMPUR	SUAR (NPP)	5.06	Pit compost	1.012	Good	-	Self
		RAMPUR	TANDA (NPP)	7.6	Pit Composting	1.52	Good	0.2	Self
649		SAMBHAL	BABRALA (NP)	2.98	Pit-Based / Vermi	0.596	Good	0.32	self

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650		SAMBHAL	BAHJOI (NPP)	6.11	Anaerobic Without	1.222	Good	0.65	self
651		SAMBHAL	CHANDAUSI (NPP)	28.3	Anaerobic Without	5.66	Good	3.05	self
652		SAMBHAL	GAWAN (NP)	1.57	Pit-Based / Vermi	0.314	Good	0.16	Self
653		SAMBHAL	GUNNAUR (NP)	3.9	Anaerobic Without	0.78	Good	0.42	Self
654		SAMBHAL	NARAULI (NP)	3.02	Anaerobic Without	0.604	Good	0.32	Self
655		SAMBHAL	SAMBHAL (NPP)	54.65	Pit Composting	10.93	Good	5.9	Self
656		SAMBHAL	SIRSI (NP)	4.37	Pit Composting	0.874	Good	0.47	Self
657	**PRAYAGRAJ**	FATEHPUR	ASOTHER (NP)	4.74	Pit Composting	0.948	Good	0	Self
658		FATEHPUR	BAHUWA (NP)	2.3	pit compost	0.46	Good	0	SEPFT
659		FATEHPUR	BINDKI (NPP)	7.2	Aerobic compost PIt	1.44	Good	Yes	Self and Sold
660		FATEHPUR	FATEHPUR (NPP)	67.5	Aerobic compost PIt	13.5	Good	Yes	Self and Sold
661		FATEHPUR	HATHGRAM (NP)	2.34	Pit Composting	0.468	Good	0.4	Self
662		FATEHPUR	KARIKAN DHATA (NP)	1.9	Pit Composting	0.38	Good	0.23	Self
663		FATEHPUR	KHAGA (NP)	13.145	Pit	2.629	Good	Yes	Self
664		FATEHPUR	KHAKHARERU (NP)	4.04	Pit Composting	0.808	Good	0	Self
665		FATEHPUR	KISHUNPUR (NP)	1.58	Aerobic compost PIt	0.316	Good	Yes	Self
666		FATEHPUR	KORA JAHANABAD (NP)	5.5	compost pit	1.1	Good	yes	self utilized
667		KAUSHAMBI	AJHUWA (NP)	2.53	Pit based	0.506	Good	-	self utilised
668		KAUSHAMBI	BHARWARI (NPP)	8.4	Pit based	1.68	Good	-	self utilised
669		KAUSHAMBI	CHAIL (NP)	1.47	Pit based	0.294	Good	-	self utilised
670		KAUSHAMBI	CHARWA (NP)	3.1	Pit based	0.62	Good	-	self utilised
671		KAUSHAMBI	DARANAGAR (NP)	3.62	Pit based	0.724	Good		self utilised
672		KAUSHAMBI	KARARI (NP)	2.85	Pit based	0.57	Good		self utilised
673		KAUSHAMBI	MANJHANPUR (NPP)	9	Pit based	1.8	Good	0	self utilised
674		KAUSHAMBI	POORAV PASHCHIM SHAREERA (NP)	3.48	Pit based	0.696	good		self utilised
675		KAUSHAMBI	SARAI AQUIL (NP)	2.92	Pit based	0.584	good		self utilised
676		KAUSHAMBI	SIRATHU (NP)	2.16	Pit based	0.432	Good		self utilised
677		PRATAPGARH	ANTU (NP)	2.7	Aerobic compost PIt	0.54	Good	Yes	Self and Sold
678		PRATAPGARH	BELA PRATAPGARH (NPP)	22.6	Pit Based	4.52	Good	Yes	Self and Sold
679		PRATAPGARH	DERWA BAZAR (NP)	5.1	Aerobic compost PIt	1.02	Good	Yes	Self and Sold
680		PRATAPGARH	DHAKWA (NP)	4.9	Pit Based Composting	0.98	Good	Yes	Self and Sold
681		PRATAPGARH	GADVARA BAZAR (NP)	5.3	Pit Based Composting	1.06	Good	Yes	Self and Sold
682		PRATAPGARH	HEERAGANJ BAZAR (NP)	4.98	Aerobic compost PIt	0.996	Good	Yes	Self and Sold
683		PRATAPGARH	KATRA GULAB SINGH BAZAR (NP)	5.34	Aerobic compost PIt	1.068	Good	Yes	Self and Sold
684		PRATAPGARH	KATRA MEDNIGANJ (NP)	2.52	Aerobic compost PIt	0.504	Good	Yes	Self and Sold
685		PRATAPGARH	KOHDAUR (NP)	3.49	Aerobic compost PIt	0.698	Good	Yes	Self and Sold
686		PRATAPGARH	KUNDA (NP)	6.24	Aerobic compost PIt	1.248	Good	Yes	Self and Sold
687		PRATAPGARH	LALGANJ (NP)	6.7	Aerobic compost PIt	1.34	Good	Yes	Self and Sold
688		PRATAPGARH	MANDHATA BAZAR (NP)	5.62	Pit Based Composting	1.124	Good	Yes	Self and Sold
689		PRATAPGARH	MANIKPUR (NP)	5.1	Pit Based Composting	1.02	Good	Yes	Self and Sold
690		PRATAPGARH	PATTI (NP)	2.52	Aerobic compost PIt	0.504	Good	Yes	Self and Sold
691		PRATAPGARH	PRATAPGARH CITY (NP)	3.48	Aerobic compost PIt	0.696	Good	Yes	Self and Sold
692		PRATAPGARH	PRITHVIGANJ (NP)	5.29	Aerobic compost PIt	1.058	Good	Yes	Self and Sold
693		PRATAPGARH	RAMGANJ (NP)	3.8	Aerobic compost PIt	0.76	Good	Yes	Self and Sold
694		PRATAPGARH	RANIGANJ (NP)	6.24	Aerobic compost PIt	1.248	Good	Yes	Self and Sold
695		PRATAPGARH	SUWANSA BAZAR (NP)	5.16	Aerobic compost PIt	1.032	Good	Yes	Self and Sold
696		PRAYAGRAJ	BHARATGANJ (NP)	4.65	Aerobic compost PIt	0.93	Good	Yes	Self
697		PRAYAGRAJ	HANDIA (NP)	3.44	Vermicomposting	0.688	GOOD	YES	Self and distribution of farmers
698		PRAYAGRAJ	KORAON (NP)	4.9	Vermicomposting	0.98	Good	YES	Self and distribution of farmers
699		PRAYAGRAJ	LAL GOPALGANJ NINDAURA (NP)	5.6	Vermicomposting	1.12	Good	YES	Self
700		PRAYAGRAJ	MAU AIMA (NP)	4.21	Vermicomposting	0.842	Good	YES	Self utlized and distribution of farmer
701		PRAYAGRAJ	PHULPUR (NP)	2.76	PIT COMPOSTING	0.552	Good	YES	Self utlized and distribution of farmer
702		PRAYAGRAJ	PRAYAGRAJ (M.Corp)	362.97		72.594	Good		Self and Sold
703		PRAYAGRAJ	SHANKARGARH (NP)	4.1	Vermicomposting	0.82	Good	YES	Self
704		PRAYAGRAJ	SIRSA (NP)	2.09	Vermicomposting	0.418	Good	YES	Self
705	**SAHARANPUR**	MUZAFFARNAGAR	BHOKARHEDI (NP)	3.21	Pit Compost & Home Compost	0.642	Good	NA	Self
706		MUZAFFARNAGAR)	BUDHANA (NP)	7.17	Pit Compost & Home Compost	1.434	Good	NA	Self

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707		MUZAFFARNAGAR	CHARTHAWAL (NP)	3.72	Pit Compost & Home Compost	0.744	Good	NA	Self
708		MUZAFFARNAGAR	JANSATH (NP)	3.56	Pit Compost & Home Compost	0.712	Good	NA	Self
709		MUZAFFARNAGAR	KHATAULI (NPP)	13.7	Pit Compost & Home Compost	2.74	Good	NA	Self
710		MUZAFFARNAGAR	MIRANPUR (NP)	5.26	Home Compost	1.052	Good	NA	Self
711		MUZAFFARNAGAR	MUZAFFARNAGAR (NPP)	105.6	Pit and Home composting	21.12	Good	NA	self
712		MUZAFFARNAGAR	PURQUAZI (NP)	4.95	Pit Compost & Home Compost	0.99	Good	NA	Self
713		MUZAFFARNAGAR	SHAHPUR (NP)	3.63	Pit Compost & Home Compost	0.726	Good	NA	Self
714		MUZAFFARNAGAR	SISAULI (NP)	2.71	Pit Compost & Home Compost	0.542	Good	NA	Self
715		SAHARANPUR	AMBEHTA (NP)	2.8	pit composting	0.56	Good	p	Self
716		SAHARANPUR	BEHAT (NP)	4.4	pit composting	0.88	Good	-	Self
717		SAHARANPUR	CHHUTMALPURA (NP)	3.8	pit composting	0.76	Good	-	Self
718		SAHARANPUR	CHILKANA SULTANPUR (NP)	4	pit composting	0.8	Good	-	Self
719		SAHARANPUR	DEOBAND (NPP)	22	pit composting	4.4	Good		Self
720		SAHARANPUR	GANGOH (NPP)	11.78	pit composting	2.356	Good	-	-
721		SAHARANPUR	NAKUR (NPP)	4.4	pit composting	0.88	Good	-	Self
722		SAHARANPUR	NANAUTA (NP)	3.8	pit composting	0.76	Good	-	Self
723		SAHARANPUR	RAMPUR MANIHARAN (NP)	6.55	pit composting	1.31	Good	-	Self
724		SAHARANPUR	SAHARANPUR (M.Corp)	215	Aerobic Composting	43	Good	0	sell
725		SAHARANPUR	SARSAWA (NPP)	4	pit composting	0.8	Good	-	Self
726		SAHARANPUR	TITRON (NP)	2	pit composting	0.4	Good	-	-
727		SHAMLI	AILAM (NP)	2.17	PIT COMPOSTING	0.434	GOOD		Self
728		SHAMLI	BANAT (NP)	3.73	PIT COMPOSTING	0.746	GOOD	NA	Self
729		SHAMLI	GARHI PUKHTA (NP)	2.11	PIT COMPOSTING	0.422	GOOD	NA	Self
730		SHAMLI	JALALABAD (NP)	5.02	PIT COMPOSTING	1.004	GOOD	-	Self
731		SHAMLI	JHINJHANA (NP)	3.37	PIT COMPOSTING	0.674	GOOD		Self
732		SHAMLI	KAIRANA (NPP)	34.75	PIT COMPOSTING	6.95	GOOD	NA	Self
733		SHAMLI	KANDHLA (NPP)	8.4	PIT COMPOSTING	1.68	GOOD	NA	Self
734		SHAMLI	SHAMLI (NPP)	28.96	PIT COMPOSTING	5.792	GOOD	NA	Self
735		SHAMLI	THANA BHAWAN (NP)	6.6	PIT COMPOSTING	1.32	GOOD	NA	Self
736		SHAMLI	UN (NP)	2.72	PIT COMPOSTING	0.544	GOOD	NA	Self
737	**VARANASI**	CHANDAULI	CHAKIA (NP)	3.3	Pit based	0.66	Good	0.33	Self Utilized
738		CHANDAULI	CHANDAULI (NP)	4.2	Pit based	0.84	Good	0.42	Self Utilized
739		CHANDAULI	PT. DEEN DAYAL UPADHYAY NAGAR(NPP)	30	Pit Based	6	Good	2.97	Self Utilized
740		CHANDAULI	SAIYAD RAZA (NP)	3.6	Pit Based	0.72	Good	0.36	Self Utilized
741		GHAZIPUR	BAHADURGANJ (NP)	2.55	PitBased	0.51072	good	0.25536	Self Utilize
742		GHAZIPUR	DILDARNAGAR FATEHPUR BAZAR (NP)	0.69	PitBased	0.13888	good	0.06944	Self Utilize
743		GHAZIPUR	GHAZIPUR (NPP)	22.96	PitBased	4.592	good	2.296	Self Utilize
744		GHAZIPUR	JANGIPUR (NP)	0.70	PitBased	0.14	good	0.07	Self Utilize
745		GHAZIPUR	MOHAMMADABAD (NPP)	7.30	PitBased	1.45936	good	0.72968	Self Utilize
746		GHAZIPUR	SADAT (NP)	0.75	PitBased	0.15008	good	0.07504	Self Utilize
747		GHAZIPUR	SAIDPUR (NP)	4.91	PitBased	0.98112	good	0.49056	Self Utilize
748		GHAZIPUR	ZAMANIA (NPP)	7.23	PitBased	1.44592	good	0.72296	Self Utilize
749		JAUNPUR	BADLAPUR(NP)	1.29	PitBased	0.258	Good	0.129	Self Utilize
750		JAUNPUR	GAURABADSHAHPUR (NP)	1.8	Pitbased	0.36	Good	0.18	Self Utilize
751		JAUNPUR	JAFARABAD (NP)	1.17	Pitbased	0.234	GOOD	0.117	Self Utilize
752		JAUNPUR	JAUNPUR (NPP)	43.2	Pitbased	8.64	GOOD	4.32	Self Utilize
753		JAUNPUR	KAJGAON (NP)	1.14	PitBased	0.228	Good	0.114	Self Utilize
754		JAUNPUR	KERAKAT (NP)	1.35	PitBased	0.27	Good	0.135	Self Utilize
755		JAUNPUR	KHETASARAI (NP)	2.82	PitBased	0.564	good	0.282	Self Utilize
756		JAUNPUR	MACHHLISHAHR (NP)	3.93	PitBased	0.786	good	0.39	Self Utilize
757		JAUNPUR	MARIAHU (NP)	3.69	PitBased	0.738	good	0.615	Self Utilize
758		JAUNPUR	MOGRA BADSHAHPUR (NPP)	4.74	PIT BASED	0.948	GOOD	0.47	Self Utilize

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759		JAUNPUR	RAMPUR (JAUNPUR) (NP)	2.2	Pit Composting	0.44	Good	0.12	Self Utilize
760		JAUNPUR	SHAHGANJ (NPP)	1.56	Pit Composting	0.312	Good	0.15	Self Utilize
761		VARANASI	GANGAPUR (NP)	1.2	Pit-composting	0.24	Good	0.12	Self Utilize
762		VARANASI	VARANASI (M.Corp)	543	Windrow composting	108.6	Good	60 TPD	Selling to a fertilizer companies.
			Total	**11177.23**		**2235.446056**			

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Annexure - 2C

Annexure-4: (6) Waste Processing: 6.3: Waste to Energy (Thermal/Methanation route) Operational										
SN	**State Name**	**Name of the city**	**Name of the project**	**Plant Capacity (TPD)**	**Status**	**Daily Inputs of feed**	**Sources of waste**	**Output Energy**	**Residue/ Rejects management**	**Fly ash and bottom ash management**
1	Uttar Pradesh	Prayagraj	Design, Finance, Built, Own, Operate (DFBOO), 200 TPD Capacity (expandable in future) Bio-CNG (CBG) Plant based on Source Segregated Organic Fraction of Solid Waste at Prayagraj under Public Private Partnership	200	Operational (50-100 TPD trial run Started)	150-200	Municipal Organic Waste	CBG	Hard organic material and dry waste directly used by ULBs another plant	NA
2	Uttar Pradesh	Varanasi	Waste to Charcoal (BOO - Built, Own, Operate Basis)	600	Operational (300 TPD waste trial started)	100-300	Municipal Organic Waste	Torrefied Charcoal	Inert sent to the Landfill	In the form of inert dump into the landfill site
3	Uttar Pradesh	Varanasi	Waste to fuel	5	Operational	5	Municipal Organic Waste	CBG	Residuel handover to the NN	NA
4	Uttar Pradesh	Varanasi	Waste to fuel	5	Operational	5	Municipal Organic Waste	CBG	Residuel handover to the NN	NA
5	Uttar Pradesh	Varanasi	Waste to fuel	5	Operational	5	Municipal Organic Waste	CBG	Residuel handover to the NN	NA
6	Uttar Pradesh	Ghaziabad	Waste to energy	73.97	Non- operational due to technical issue	60-70	RDF Waste	Gas use to run boiler		
7	Uttar Pradesh	Mathura	Waste to fuel	5	Operational	5	Municipal Plastic Waste	Fuel (100 Lt)	Gases store in baloon and use as fuel to run boiler	Ash dump into the landfill
8	Uttar Pradesh	Meerut	Waste to energy plant privately operated	100	Operational	100	Municipal RDF Waste	Waste to electricity	NA	Ash dump into the landfill
			Total	**993.97**						

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Annexure - 2D

Annexure 5: Legacy Waste Remediation Status As on date: Completed and Ongoing								
SN	**District**	**ULB Name**	**Waste Quantity (Ton)**	**Waste Remediated (Ton)**	**Dumpsite Area to be Remediated**	**Dumpsite Area Remediated**	**% work Completed**	**Status**
1	Agra	Agra (M. Corp.)	940000	940000	72	72	100	Waste to energy plant
2	Ambedkar Nagar	Akbarpur (NPP)	40887	40887	8	8	100	
3	Ayodhya	Ayodhya (M. Corp)	77760	77760	22	22	100	Plan of establish park
4	Aligarh	Aligarh (M. Corp.)	539560	0	15	0	0	DPR has been revised on the recommendation of SLTC, Revised DPR will be put on upcoming SLTC.
5	Bagpat	Khekada (NPP)	14600	14600	2	2	100	Overhead tank construction in process
6	Bagpat	Baraut (NPP)	12000	12000	3.26	3.26	100	
7	Amroha	Amroha (NPP)	49061.1	49061.1	6	6	100	
8	Ayodhya	Ayodhya (M. Corp)	50015	40000	5	4	80	
9	Ballia	Belthara Road (NP)	6500	6500	1	1	100	Plantation done and park established
10	Basti	Basti (NPP)	20000	20000	4.2	4.2	100	
11	Basti	Bhabnan Bazar (NP)	7000	7000	1	1	100	Private land, used for private purpose
12	Bulandshahar	Anupshahr (NPP)	38220	38220	1.07	1.07	100	Plantation done in half and parking zone developed
13	Badaun	Badaun (NPP)	46246.8	46246.8	1	1	100	
14	Bulandshahar	Bulandshahar (NPP)	10000	10000	5	5	100	
15	Bahraich	Bahraich (NPP)	30139	30139	1	1	100	
16	Ballia	Ballia (NPP)	337714.5	337714.5	5.62	5.62	100	
17	Sambhal	Chandausi (NPP)	29328	29328	4.96	4.96	100	
18	Gautam budh Nagar	Dadri (NPP)	20388	20388	5	5	100	
19	Amroha	Dhanaura (NPP)	17291	14352	1	0.7	85	
20	Ghaziabad	Ghaziabad (M. Corp.)	650000	650000	32	32	100	
21	Etah	Etah (NPP)	88725.7	88725.7	2.6	2.6	100	
22	Ghaziabad	Loni (NPP)	72000	72000	1.89	1.89	100	
23	Etawah	Etawah (NPP)	81314	81314	3	3	100	
24	Ghazipur	Ghazipur (NPP)	4500	4500	1.48	1.48	100	
25	Farrukhabad	Farrukhabad (NPP)	79941.9	79941.9	2.5	2.5	100	MRF Center

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26	Gorakhpur	Gorakhpur (M.Corp)	260000	260000	31	31	100	Miyawaki plantation is being done. Plan of river front is ongoing
27	Fatehpur	Fatehpur (NPP)	41205	41205	7	7	100	
28	Firozabad	Firozabad (M. Corp.)	188518	188518	6.2	6.2	100	
29	Hardoi	Kachhauna Patseni (NP)	20800	20800	0.6	0.6	100	Highway is constructed
30	Hardoi	Sandi (NPP)	13000	13000	0.7	0.7	100	
31	Hardoi	Shahabad (NPP)	7300	7300	0.62	0.62	100	Park developed
32	Unnao	Gangaghat (NPP)	40260	40260	1	1	100	
33	Hapur	Garhmukteshwar (NPP)	20324	20324	5	5	100	Miyawaki plantation to be done. Proposal under preparation.
34	Ghaziabad	Ghaziabad (M. Corp.)	272214	272214	9	9	100	
35	Jhansi	Baruasagar (NPP)	8322	8322	1	1	100	MRF and CT of 10 seater established
36	Gonda	Gonda (NPP)	47813	47813	3	3	100	Plantation Proposal under preparation.
37	Hapur	Hapur (NPP)	85171	85171	3	3	100	One MRF Center constructed, one more on the plan
38	Lucknow	Lucknow (M. Corp.)	650000	650000	24	24	100	Park developed, Completion of beautification in process
39	Hardoi	Hardoi (NPP)	63319	63319	1	1	100	
40	Mahoba	Mahoba (NPP)	10000	10000	2	2	100	
41	Hathras	Hathras (NPP)	77184	77184	10	10	100	Market developed named "Pt. Shyama Prasad Mukherjee". Online auction for shops done on NPP Portal. 133 shops constructed in all.
42	Jaunpur	Jaunpur (NPP)	74869	74869	4	4	100	Barren land but sideways RDF clearing is under process
43	Meerut	Meerut (M. Corp.)	300000	300000	8	8	100	
44	Jhansi	Jhansi (M. Corp.)	326028	326028	3.29	3.29	100	
45	Moradabad	Moradabad (M. Corp.)	580000	580000	20	20	100	
46	Kannauj	Kannauj (NPP)	33384.5	33384.5	2.6	2.6	100	
47	Lakhimpur Kheeri	Lakhimpur (NPP)	76073	68466	2	1.5	90	
48	Lalitpur	Lalitpur (NPP)	51738.8	51738.8	2.5	2.5	100	RDF clearing is under process
49	Lucknow	Lucknow (M. Corp.)	1849902	1175000	32	20	64	
50	Mainpuri	Mainpuri (NPP)	173342.8	173342.8	4	4	100	
51	Saharanpur	Saharanpur (M. Corp)	200000	200000	0.74	0.74	100	Miyawaki plantation is being done
52	Lucknow	Malihabad (NP)	9450	9450	1	1	100	

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53	Mathura -Vrindavan	Mathura -Vrindavan (M. Corp.)	259358	259358	9	9	100	MRF Center established
54	Shahjahanpur	Shahjahanpur (M.corp)	60000	60000	1.05	1.05	100	Ring road is being proposed in the same land. Notified to railways as the concerned land belongs to Indian Railways. Awaiting for approval
55	Shamli	Shamli (NPP)	22000	22000	6.65	6.65	100	
56	Mau	Maunath Bhanjan (NPP)	45336	34002	2	1.5	80	
57	Meerut	Meerut (M. Corp.)	170936	0	5	0	0	DPR preparation is under process and will be put on upcoming SLTC.
58	Mirzapur	Mirzapur (NPP)	8803.6	8803.6	12	12	100	MRF constructed
59	Varanasi	Varanasi (M. Corp.)	275000	275000	3.5	3.5	100	
60	Bareilly	Bareilly (M. Corp.)	575578	575151	23	23	100	RDF sent to silvertone papermill. Fresh waste being dumped as there is no processing plant
61	Ghaziabad	Moradnagar (NPP)	95095.85	95095.85	3	3	100	
62	Muzzafarnagar	Muzzafarnagar (NPP)	224655	224655	14.5	14.5	100	
63	Jalaun	Orai (NPP)	15170	15170	2.75	2.75	100	
64	Muzzafarnagar	Budhana (NP)	25000	25000	2.5	2.5	100	
65	Pilibhit	Pilibhit (NPP)	38645	38645	10	10	100	Land earmarked for construction of SLF
66	Prayagraj	Prayagraj (M. Corp.)	833500	833500	62	62	100	
67	Raebareilly	Raebareilly (NPP)	62770	62770	29.4	29.4	100	Plantation done through Legacy waste Remediation concessionaire
68	Bulandshahar	Jahangirabad (NPP)	12000	10200	2.65	1.5	85	
69	Rampur	Rampur (NPP)	163823	163823	22.15	22.15	100	Barren land
70	Sambhal	Sambhal (NPP)	49061.1	49061.1	7.37	7.37	100	Barren land, RDF clearing is under process
71	Firozabad	Shikohabad (NPP)	25829	25829	1.75	1.75	100	
72	Bulandshahar	Sikandarabad (NPP)	25304.28	25304.28	1.39	1.39	100	
73	Muzzafarnagar	Purqazi (NP)	12000	11200	2.45	2	93	
74	Bulandshahar	Bugrasi (NP)	8600	5780	0.313	0.2	67	
75	Ghaziabad	Modinagar (NPP)	10000	5890	2	1	59	
76	Muzzafarnagar	Meerapur (NP)	13000	9000	2.47	2	69	
77	Kanpur	Kanpur (M. Corp.)	1450000	742931	61	31	51	

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78	Sitapur	Sitapur (NPP)	20882	20882	2.5	2.5	100	Gaushala Developed under Vrihad Gaushala Yojana
79	Sultanpur	Sultanpur (NPP)	51237	46113.3	3	2.5	90	
80	Muzzafarnagar	Bhokarhedi (NP)	14000	6000	0.82	0.3	43	
81	Banda	Banda (NPP)	40260	1000	3.46	0.2	2	
82	Moradabad	Thakurdwaara (NPP)	14384	14384	1.77	1.77	100	
83	Azamgarh	Azamgarh (NPP)	25603	0	5	0	0	DPR preparation is under process and will be put on upcoming SLTC.
84	Baghpat	Tikri (NP)	12500	0	0.37	0	0	DPR preparation is under process and will be put on upcoming SLTC.
85	Gautam Budh Nagar	Dankaur (NP)	10950	0	1	0	0	Stay due to court case
86	Unnao	Unnao (NPP)	42532	42532	6	6	100	Barren land but sideways RDF not cleared
	Total		**13457222.93**	**11217466.46**	**706.643**	**629.2461438**		

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Annexure - 2E

Annexure 3: Refuse Derived Fuel & Authorization Details of MSW Plants

SN	District	ULB	Capacity of Plant (TPD)	Authorization valid up to	Operational/ Non-Operational	Waste Processing: 6.2: Refuse Derived Fuel					
						i) Capacity of Plant (TPD)	ii) Sources of waste for making RDF	iii) RDF Produced (TPD)	iv) Residue/ Reject management	vi) Utilization of RDF	Remarks if any
1	2	3	4	5	6	7	8	9	10	11	12
1	Hapur	Pilkhuwa NPP	20	17.03.2028	Operational	20	Domestic Solid Waste (Dry)	8	-	Sent to: 1. Star Kraft Paper Private Limited, Vill. Panchli, Baghpat Road, Meerut, U.P. 2. Suchi Paper Mill, Chaprola, Ghaziabad.	Copy of CCA (Consolidated Consent & authorization) attached
2	Prayagraj	Prayagraj NN	700	31.12.2028	Operational	1050	Collection and Processing of Municipal Solid Waste	225	Bio capping/ Sanitary lanfill	Waste to Energy Plant and Cement Plant	Copy of CCA Attached
3	Kannauj	Kannauj NPP	50	Applied for renewal	Operational	50	Domestic Solid Waste (Dry)	5	-	Sent to Shri Ram Stuti Private Limited Mathura	RDF supporting document attached
4	Kanpur	Kanpur NN	1500	02.04.2028	Operational	1500	Dry Waste	450	Sanitary lanfill	Cement Plant and Waste to Energy Plant	Copy of CCA and RDF supporting document attached
5	Muzaffarnagar	Muzaffarnagar NPP	120	Applied for renewal	Operational	120	Door to Door Collected Municipal Solid Waste	30	After processing RDF is stored at the plant location which will be further disposed	3rd Party (Aayushi Hygiene and Care Pvt Ltd.) is operating MSW Plant, presently plant is operational. After processing the waste, firm is storing the RDF. Firm will send the RDF to following factories: 1. Silver Tone Industries Pvt. Ltd., Muzaffarnagar. 2. Disha Industries Pvt. Ltd., Jolly Road, Sikhrera, Muzaffarnagar. 3. K.K. Duplex & Paper Mills Pvt. Ltd., Jansath Road, Muzaffarnagar.	RDF supporting document attached
6	Aligarh	Aligarh NN	220	16.03.2028	Operational	220	Door to Door Collected Municipal Solid Waste	57.6	Sent to Sanitary lanfill	Sent to Paper Mill and Cement Plants	Copy of CCA and RDF supporting document attached
7	Etawah	Etawah NPP	75	Applied for renewal	Operational	75	Door to Door Collected Municipal Solid Waste	6	-	Stored on Plant	
8	Mathura	Mathura NN	250	16.03.2028	Operational	180	Mixed Municipal Solid Waste	30	Sent to Sanitary lanfill	Sent to Cement Plant	Copy of CCA and RDF supporting document attached
9	Agra	Agra NN	1200	25.03.2028	Operational	1200	Door to Door Collected Municipal Solid Waste	165	Sent to Sanitary lanfill	Cement Plants and Storage for Waste to Energy Plant	Copy of CCA and RDF supporting document attached

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10	Barabanki	Nawabganj NPP	100	31.12.2025	Operational	100	Domestic Solid Waste (Dry)	10 to 12	For filling low lying areas	Sent to Paper Mill and Cement Plants	Copy of CCA and RDF supporting document attached
11	Lucknow	Lucknow NN	1200	31.12.2025	Operational	2100	Municipal Solid Waste collected from Households and Commercial establishment	500 to 550	Rejects are send to the Sanitory Lanfill Site.	RDF is utilized as fuel in cement factories and paper mills.	Copy of CCA and RDF supporting document attached. The old 1200 TPD plant has been decommissioned. A new 2100 TPD plant has been installed to process daily fresh MSW. The plant is currently operational and processing the city's daily waste generation of approximately 2000 TPD.
12	Varanasi	Varanasi NN	600	31.12.2027	Operational	600	Municipal Solid Waste	285	Sent to Sanitary lanfill and landfilling purpose	Sent to Waste to Charcoal Plant for processing and Cement Plants	Copy of renewal fee receipt and RDF supporting document attached
13	Jaunpur	Jaunpur NPP	100	31.12.2027	Operational	100	Municipal Solid Waste through Trommel and ballistic separators and MRF	23	Sent to Sanitary lanfill	Sent to waste energy plant(Ramky reeva M.P.)	Copy of CCA and RDF supporting document attached
14	Ballia	Ballia NPP	50	31.12.2027	Operational	50	Domestic Solid Waste (Dry)	2.5	-	RDF generated from the MSW plant is disposed of as fuel by India Waste Company	Copy of CCA and RDF supporting document attached
15	Azamgarh	Mubarakpur NPP	40	31.12.2027	Operational	40	Domestic Solid Waste (Dry)	3.15	-	RDF generated from the MSW plant is disposed by India Waste Company	Copy of CCA attached
16	Moradabad	Moradabad NN	400	Valid till 31.12.2027 New CCA is applied for 600 TPD	Operational	600	Municipal Solid Waste collected from Households and Commercial establishment	120	Sent to Sanitary lanfill	Sent to Paper Mill, Cement Plants and other industries	Copy of CCA and RDF supporting document attached
17	Noida	Noida	380	Noida Authority							
18	Ballia	Reoti NP	10	31.12.2027	Operational	10	Domestic Solid Waste (Dry)	0.48	-	RDF generated from the MSW plant is disposed of by the Agency M/s India Waste Company	Copy of CCA Attached
19	Shahjahanpur	Shahjahanpur NN	90	Applied on 11.07.2025	Operational (Temporarily)	90	Domestic Solid Waste (Dry)	11	-	Sent to Chadha Paper Ltd., Bilaspur Rampur	Copy of CCA Fees submitted and RDF documents attached. 130 TPD MSW plant with sanitary landfill to be operational by 31.08.2025
20	Saharanpur	Gangoh NPP	30	31.07.2025 (Expired) Applied for renewal	Operational	30	Domestic Solid Waste (Dry)	7	All the reject waste if use in land filling	All RDF goes to Charkaul Plant	RDF supporting document and NPP Letter attached regarding renewal attached
21	Ghaziabad	Ghaziabad NN	800	Mar-26	Non-Operational	800	Non-recyclable MSW (plastic, packaging waste, scraps etc.) by Ghaziabad Municipal Corporation	80-120	Residues are typically inert, non-combustible scientifically managed by final disposal in sanitary landfills.	Used as a fuel for Paper Mill replacing fossil fuel sources.	Copy of CCA and RDF supporting document attached. Non-Operational: The plant was operational for the remediation of legacy waste, which was successfully completed by July 2025; it is now non-operational.
22	Ghaziabad	Ghaziabad NN	2400		Operational	2400	Non-recyclable MSW (plastic, packaging waste, scraps etc.) by Ghaziabad Municipal Corporation	240-320	Residues are typically inert, non-combustible scientifically managed by final disposal in sanitary landfills.	Used as a fuel for Paper Mill replacing fossil fuel sources.	Copy of CCA and RDF supporting document attached
23	Moradabad	Bijnor (Gangdaspur) NPP	56	18.06.2027	Operational	56	Domestic Solid Waste (Dry)	6.7	-	RDF sent to Bijendra Energy & Research	Copy of CCA and RDF supporting document attached

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24	Jhansi	Jhansi NN	320	31.05.2029	Operational	320	Door to Door Collected Municipal Solid Waste	60	For filling low lying areas	Sent to Cement factories for final disposal	Copy of CCA and RDF supporting document attached
25	Gorakhpur	Gorakhpur NN	500	NA (mix waste is processed here on temporary basis)	Operational	500	Daily Fresh Waste	65.19	Residue used for filling in low lying land area	Sent to Waste to Energy Plant	All the collected waste is processed in the decenterlized waste processing facilities i.e MRF and Pit Composting. The remaining mix waste is processed here on temporary basis.This plant runs on temprary basis until Waste to Charcoal Plant become fully operational. So no need for authorization.
26	Firozabad	Firozabad NN	250	Applied for renewal	Under Trail						
27	Ghaziabad	Ghaziabad NN	900	CTE approval received on 5th April 2025.	Under Process	900					CTE approval received on 5th April 2025, Machineries are installed at site and Construction work of ETP is under process. As Further process, CTO application will be applied.

Annexure No. 3A

Sewage management for a City or Town (Urban Local Body- Municipal Corporation/Nagar Nigam/Nagar Palika/Nagar Panchayat)

(A) Sewage Sattus and Measurment			(B) Seweage Conveyance/Sewers		
Sr no	**Urban Local Body**	**Total Sewage Generation per day (in MLD)**	**Targeted Household to beconnected to sewers**	**House holds coneected**	**Time targets to complete connectivity (gap in connectivity)**
1	**2**	**3**	**4**	**5**	**6**
1	AGRA (M. Corp)	218.48	377000	213076	No Projects is approved.
2	ALIGARH (M. Corp)	141.59	231949	21477	03 Nos of CWAP for 100% household connectivity to STP through sewer network under AMRUT 2.0 has been duly prepared and submitted on the
3	AKBARPUR (NPP)	15.44	25307	0	No Projects is approved.
4	AMROHA (NPP) (Gajraula (NPP), Hasanpur (NPP), Naugava Sadab (NP), Bachhraon (NPP), Dhanaura (NPP), Ujhari (NP), Said nagli (NP), Zoya (NP))	49.16	63511	0	No Projects is approved.
5	AYODHYA (M.CORP.)	45.68	93257	17200	1. 16000 Nos. connections are proposed under Amrut and will completed by 31-10-2025. 2. 27928 Nos. connections are proposed under Amrut and will
6	AZAMGARH (NPP) (Mubarakpur (NPP), Martinganj (NP), Jahanaganj Bazar (NP), Budhanpur (NP), Sarai Mir (NP), Nehnagar(NP), Gatgharlalganj (NP), Nizamabad (NP), Bilariyaganj (NP), Azmatgarh (NP), Jiyanpur (NP), Mahul (NP), Phoolpur (NP), Atrauliya (NP), Maharaj Ganj (NP)	37.18	20149	6153	No Projects is approved.
7	BAHRAICH (NPP)	25.70	29696	0	No Projects is approved.

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Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
8	BALLIA (NPP) (Rasra(NPP), Bariya (NP), Reoti (NP), Sikandarpur (NP), Chitbaragaon (NP), Bansdih (NP), Sahatwar (NP), Nagra (NP), Belthraroad (NP), Ratsarkalan (NP), Maniyar (NP)	36.20	27171	0	No Projects is approved.
9	BANDA (NPP)	21.28	29162	0	No Projects is approved.
10	BAREILLY (M. Corp)	124.52	65219	65219	No Projects is approved.
11	BASTI (NPP)	15.77	19038	0	No Projects is approved.
12	BUDAUN (NPP)	21.92	35400	0	No Projects is approved.
13	BULANDSHAHR (NPP) (Khurja (NPP), Sikandarabad (NPP), Jahangirabad (NPP), Gulaothi (NPP), Siyana (NPP), Dibai (NPP), Sikarpur (NPP), Anupsahar (NPP), Aurangabad (NP), Naraura (NP), Pahasu (NP), Khanpur (NP), Bugrasi (NP), Chhatri (NP), Bhawan Bahadur Nagar (NP), Kakkod (NP))	53.59	52690	27917	31.08.2027
14	DEORIA (NPP) (Gaura Barhaj (NPP), Rudrapur (NP), Lar (NP), Bhaluani Bazar (NP), Madanpur (NP), Pathardewa (NP), Salempur (NP), Majhauliraj (NP), Hetimpur (NP), Baitalpur (NP), Tarkulwa (NP), Bhatni Bazar (NP), Bariyarpur (NP), Bhatpar Rani (NP), Rampur - Karkhana (NP), Gauri Bazar (NP))	46.90	23532	0	No Projects is approved.

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Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
15	ETAH (NPP)	16.42	21206	17285	No Projects is approved.
16	ETAWAH (NPP)	35.42	77767	4421	No Projects is approved.
17	FARRUKHABAD-CUM-FATEHGARH (NPP) (Kainganj (NPP), Shamsabad (NP), Khimsepur (NP), Nawabganj (NP), Mohammadabad (NP), Sankisabasantpur (NP), Kamalganj (NP), Kampil (NP))	59.96	59242	0	No Projects is approved.
18	FATEHPUR (NPP)	26.68	48847	0	The Fatehpur Urban Local Body (ULB) is divided into three zones: Zone-1 with 18,600 households, Zone-2 with
19	FIROZABAD (M.CORP.)	83.27	193215	26342	No Projects is approved.
20	SHIKOHABAD (NPP)	14.80	34369	0	No Projects is approved.
21	GHAZIABAD (M. Corp)	227.23	471711	346460	No Projects is approved.
22	MODINAGAR (NPP)	17.93	41704	17523	No Projects is approved.
23	LONI (NPP)	71.17	165146	23900	No Projects is approved.

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Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
24	GHAZIPUR (NPP) (Mohammadabad (NPP), Zamania (NPP), Saidpur (NP), Bahadurganj (NP), Dildarnagar Fatehpur Bazar(NP), Sadat (NP), Jangipur (NP))	37.07	23932	19720	No Projects is approved.
25	GONDA (NPP)	15.77	17767	0	No Projects is approved.
26	GORAKHPUR (M. Corp) (Golabazar (NP), Sahjanwan (NP), Gaghsara Bazar (NP), Uruwa Bazar (NP), Chaumukha (Campierganj) (NP), Barhalganj (NP), Kasba Sangrampur (Unwal) (NP), Pipraich (NP), Bansgaon (NP), Pipiganj (NP), MunderaBazar (NP))	128.11	246647	46353	No Projects is approved.
27	HAPUR (NPP) (Pilkhuwa (NPP), Garhmuktashwar (NPP), Babugarh (NP))	58.13	56805	5097	No Projects is approved.
28	HARDOI (NPP) (Shahabad (NPP), Sandila (NPP), Mallawan (NPP), Pihani (NPP), Bilgram (NPP), Sandi (NPP), Pali (NP), Kachhauna Patseni (NP), Gopamau (NP), Madhavganj (NP), Beniganj (NP), Kursat (NP))	39.34	26744	0	No Projects is approved.
29	HATHRAS (NPP)	27.76	45970	0	No Projects is approved.
30	ORAI (NPP)	25.81	59284	0	No Projects is approved.

5981

Sr no	Urban Local Body	Total Sewerage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
31	JAUNPUR (NPP) (Shahganj (NPP), Machlishahr (NP), Gaurabadshahpur (NP), Mariahu(NP), Badlapur (NP), Kachgaon (NP), Mogra Badshahpur (NPP), Rampur (NP), Khetasarai (NP), Keraket (NP), Jafrabad (NP))	55.10	61898	16500	30.09.2025
32	JHANSI (M. Corp)	69.66	161822	0	No Projects is approved.
33	KANPUR (M. Corp) (Ghatampur (NPP), Bilhor (NPP), Shivrajpur (NP), Bitoor (NP))	394.55	596000	304900	No Projects is approved.
34	KASGANJ (NPP) (Ganjdudwara (NPP), Soron (NPP), Sahawar (NP), Bhargain (NP), Sidhpura (NP), Patiyali (NP), Bilram (NP), Amanpur (NP), Mohanpur (NP))	35.77	19352		No Projects is approved.
35	LAKHIMPUR (NPP)	20.95	38912	0	No Projects is approved.
36	LALITPUR (NPP)	18.36	37762	0	No Projects is approved.
37	LUCKNOW (M. Corp)	413.10	752000	504000	No Projects is approved.
38	MAINPURI (NPP)	24.73	57372	14950	No Projects is approved.
39	MATHURA-VRINDAVAN (M. Corp)	90.50	210255	45065	No Projects is approved.

5982

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
40	MAUNATH BHANJAN (NPP) () (Mohammadabad Gohna(NP), Ghosi (NP), Kopaganj (NP), Walidpur (NP), Chiraiyapur (NP), Madhuban (NP), Kurthi Jafarpur (NP), Adari (NP), Dohrighat (NP), Amila (NP))	60.29	56978	0	No Projects is approved.
41	MEERUT (M Corp) (Mawana (NPP), Sardhana (NPP), Kithaur (NP), Hastinapur (NP), Sewalkhas (NP), Lawar (NP), Parikshitgarh (NP), Kheewai (NP), Harra (NP), Daurala (NP), Phalauda (NP), Shahjahanpur (NP), Kharkhoda (NP), Bahsuma (NP), Karnawal (NP))	201.77	164660	133732	No Projects is approved.
42	MIRZAPUR-CUM-VINDHYACHAL (NPP) (Chunar (NPP), Ahraura (NPP), Kachhwa(NP),)	54.24	26465	38572	30.09.2025
43	MORADABAD (M. Corp)	122.36	94388	80048	31.12.2025
44	MUZAFFARNAGAR (NPP)	73.66	139178	7700	No Projects is approved.
45	PILIBHIT (NPP)	17.60	31408	0	No Projects is approved.

5983

Sr no	Urban Local Body	Total Sewerage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
46	PRAYAGRAJ (M. Corp) (Lalgopalganj Nindaura (NP), Phoolpur (NP), Handiya (NP), MauAima (NP), Shankargarh (NP), Bharatganj(NP), Koraon (NP), Sirsa (NP))	251.66	358991	211330	31.12.2027
47	RAE BARELI (NPP)	26.35	15560	3615	15560 house connection has been sanction in phase III Sewerage Scheme ,work is in progress. 22624 Nos Balance
48	RAMPUR (NPP)	44.82	79586	5600	No Projects is approved.
49	SAHARANPUR (M. Corp)	97.20	181796	41730	No Projects is approved.
50	SAMBHAL (NPP) (Chandausi (NPP), Bahjoi (NPP), Sirsi (NP), Gunnaur (NP), Narauli (NP), Babrala (NP), Gawan (NP))	52.30	70660	0	No Projects is approved.
51	SHAHJAHANPUR (NPP)	49.14	76349	27500	No Projects is approved.
52	SHAMLI (NPP)	14.80	29767	0	No Projects is approved.
53	SITAPUR (NPP)	24.41	56715	0	No Projects is approved.
54	SULTANPUR (NPP)	14.80	29240	0	No Projects is approved.

5984

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
55	UNNAO (NPP) (Gangaghat (NPP), Bangarmau(NPP), Safipur (NP), Purwa (NP), Achalganj (NP), Maurawan (NP), Mohan (NP), Auras (NP), Nawabganj (NP), Ganj Moradabad (NP), Nyotini (NP), Hydrabad (NP), Rasoolabad (NP), Bhagwantnagar (NP), Kursat (NP), Fathehpur Chaurasi (NP), Bighapur (NP), Ugu (NP))	41.36	40359	3000	No Projects is approved.
56	VARANASI (M. Corp) (Gangapur (NP))	217.80	414809	156300	No Projects is approved.
57	Shamsabad(NPP)	2.20	9092	0	No scheme approved for household and sewer network
58	FatehpurSikri(NPP)	2.19	9052	0	No scheme approved for household and sewer network
59	Kiraoali(NP)	1.58	6525	0	No scheme approved for household and sewer network
60	Etmadpur(NPP)	1.55	6427	0	No scheme approved for household and sewer network
61	Fatehabad(NP)	1.54	6373	0	No scheme approved for household and sewer network
62	Achhnera(NPP)	1.49	6179	0	No scheme approved for household and sewer network
63	Kheragarh(NP)	1.42	5890	0	No scheme approved for household and sewer network

5985

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
64	Pinahat(NP)	1.24	5132	0	No scheme approved for household and sewer network
65	Bah(NPP)	1.07	4445	0	No scheme approved for household and sewer network
66	Jagner(NP)	0.70	2885	0	No scheme approved for household and sewer network
67	Dayalbagh(NP)	0.18	749	0	No scheme approved for household and sewer network
68	Swamibagh(NP)	0.14	592	0	No scheme approved for household and sewer network
69	Atrauli(NPP)	3.35	13856	0	No scheme approved for household and sewer network
70	Khair(NPP)	2.50	10355	0	No scheme approved for household and sewer network
71	Jawan Sikandarpur (NP)	1.56	6459	0	No scheme approved for household and sewer network
72	Madrak(NP)	1.48	6123	0	No scheme approved for household and sewer network
73	ChharraRafatpur(NP)	1.45	6003	0	No scheme approved for household and sewer network
74	Barauli (NP)	1.40	5808	0	No scheme approved for household and sewer network

5986

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
75	Jalali(NP)	1.34	5552	0	No scheme approved for household and sewer network
76	Gabhana (NP)	1.34	5538	0	No scheme approved for household and sewer network
77	Jattari(NP)	1.22	5044	0	No scheme approved for household and sewer network
78	Iglas(NP)	1.03	4267	0	No scheme approved for household and sewer network
79	Harduaganj(NP)	0.91	3756	0	No scheme approved for household and sewer network
80	Kauriaganj(NP)	0.83	3415	0	No scheme approved for household and sewer network
81	Chandaus(NP)	0.81	3336	0	No scheme approved for household and sewer network
82	Pilkhana(NP)	0.76	3160	0	No scheme approved for household and sewer network
83	Pisawa(NP)	0.57	2354	0	No scheme approved for household and sewer network
84	Vijaigarh(NP)	0.47	1957	0	No scheme approved for household and sewer network
85	Beswan(NP)	0.42	1722	0	No scheme approved for household and sewer network

5987

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
86	Tanda(NPP)	6.38	26370	0	No scheme approved for household and sewer network
87	Jalalpur(NPP)	2.12	8776	0	No scheme approved for household and sewer network
88	Jahangirganj (NP)	2.02	8373	0	No scheme approved for household and sewer network
89	Rajesultanpur (NP)	1.36	5643	0	No scheme approved for household and sewer network
90	IltifatganjBazar(NP)	0.87	3609	0	No scheme approved for household and sewer network
91	Jais(NPP)	3.69	15273	0	No scheme approved for household and sewer network
92	Gauriganj(NPP)	1.76	7280	0	No scheme approved for household and sewer network
93	Amethi(NP)	0.92	3799	0	No scheme approved for household and sewer network
94	Musafirkhana(NP)	0.53	2198	0	No scheme approved for household and sewer network
95	Auraiya(NPP)	5.83	24104	0	No scheme approved for household and sewer network
96	Bidhuna(NP)	2.14	8845	0	No scheme approved for household and sewer network

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Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
97	BabarpurAjitmal(NP)	1.94	8028	0	No scheme approved for household and sewer network
98	Dibiyapur(NP)	1.81	7476	0	No scheme approved for household and sewer network
99	Phaphund(NP)	1.17	4838	0	No scheme approved for household and sewer network
100	Atasu(NP)	0.77	3175	0	No scheme approved for household and sewer network
101	Achhalda(NP)	0.63	2588	0	No scheme approved for household and sewer network
102	Mahrajganj(NP)	0.45	1857	0	No scheme approved for household and sewer network
103	Baghpat(NPP) Baraut (NPP), Rataul (NP)	25.18	13819	0	No scheme approved for household and sewer network
104	Nanpara(NPP)	3.21	13287	0	No scheme approved for household and sewer network
105	KaisarGanj (NP)	1.73	7160	0	No scheme approved for household and sewer network
106	Mihipurwa(NP)	1.57	6496	0	No scheme approved for household and sewer network
107	Payagpur(NP)	1.38	5711	0	No scheme approved for household and sewer network

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
108	Rupaediha (NP)	1.34	5536	0	No scheme approved for household and sewer network
109	Jarwal(NP)	1.28	5306	0	No scheme approved for household and sewer network
110	RisiyaBazar(NP)	0.91	3770	0	No scheme approved for household and sewer network
111	Balrampur(NPP)	5.35	22626	0	No scheme approved for household and sewer network
112	Utraula(NPP)	2.13	8825	0	No scheme approved for household and sewer network
113	Tulsipur(NP)	1.62	6717	0	No scheme approved for household and sewer network
114	Gainsadi(NP)	1.33	5509	0	No scheme approved for household and sewer network
115	Pachperwa(NP)	1.14	4724	0	No scheme approved for household and sewer network
116	Atarra(NPP)	3.15	13007	0	No scheme approved for household and sewer network
117	Baberu(NP)	1.57	6496	0	No scheme approved for household and sewer network

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Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
118	Naraini(NP)	1.14	4728	0	No scheme approved for household and sewer network
119	Tindwari(NP)	0.91	3781	0	No scheme approved for household and sewer network
120	Mataundh(NP)	0.62	2571	0	No scheme approved for household and sewer network
121	Oran(NP)	0.48	1979	0	No scheme approved for household and sewer network
122	Nawabganj(NPP)	9.63	39834	0	No scheme approved for household and sewer network
123	Fatehpur(NPP) (Bindki (NPP), Khaga(NP), Korahahanabad (NP), Karikandhanta (NP), Asother(NP), Kakhreru (NP), Hathgaam(NP), Bahuwa (NP), Kishunpur (NP)	24.20	9780	0	No scheme approved for household and sewer network
124	Zaidpur(NP)	2.28	9443	0	No scheme approved for household and sewer network
125	Ram Sanehi Ghat (NP)	1.45	5987	0	No scheme approved for household and sewer network
126	Banki(NP)	1.42	5856	0	No scheme approved for household and sewer network
127	Belhara(NP)	1.36	5643	0	No scheme approved for household and sewer network
128	Dariyabad(NP)	1.22	5027	0	No scheme approved for household and sewer network

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Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
129	Haidergarh(NP)	1.14	4718	0	No scheme approved for household and sewer network
130	Dewa(NP)	1.04	4302	0	No scheme approved for household and sewer network
131	Ramnagar(NP)	0.95	3914	0	No scheme approved for household and sewer network
132	Subeha(NP)	0.91	3778	0	No scheme approved for household and sewer network
133	Siddhaur(NP)	0.83	3420	0	No scheme approved for household and sewer network
134	Satrikh(NP)	0.80	3321	0	No scheme approved for household and sewer network
135	TikaitNagar(NP)	0.63	2594	0	No scheme approved for household and sewer network
136	Faridpur(NPP)	5.43	22463	0	No scheme approved for household and sewer network
137	Baheri(NPP)	4.54	18783	0	No scheme approved for household and sewer network
138	Aonla(NPP)	3.69	15261	0	No scheme approved for household and sewer network
139	Nawabganj(NPP)	2.60	10764	0	No scheme approved for household and sewer network

5992

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
140	Fatehganj Pashchimi(NP)	1.76	7296	0	No scheme approved for household and sewer network
141	Shishgarh(NP)	1.71	7081	0	No scheme approved for household and sewer network
142	DhauraTanda(NP)	1.58	6524	0	No scheme approved for household and sewer network
143	Sirauli(NP)	1.57	6487	0	No scheme approved for household and sewer network
144	ThiriyaNizawatKhan(NP)	1.53	6323	0	No scheme approved for household and sewer network
145	Richha(NP)	1.39	5751	0	No scheme approved for household and sewer network
146	Deoranian(NP)	1.38	5721	0	No scheme approved for household and sewer network
147	Sainthal(NP)	1.18	4894	0	No scheme approved for household and sewer network
148	Mirganj(NP)	1.16	4812	0	No scheme approved for household and sewer network
149	Rithora(NP)	1.14	4714	0	No scheme approved for household and sewer network
150	Shahi(NP)	1.12	4650	0	No scheme approved for household and sewer network

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Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
151	Shergarh(NP)	1.08	4459	0	No scheme approved for household and sewer network
152	Bisharatganj(NP)	1.06	4382	0	No scheme approved for household and sewer network
153	FatehganjPurvi(NP)	0.63	2601	0	No scheme approved for household and sewer network
154	Faridpur(NP)	0.51	2105	0	No scheme approved for household and sewer network
155	BhanpurKasba(NP)	1.80	7464	0	No scheme approved for household and sewer network
156	Gaighat(NP)	1.62	6700	0	No scheme approved for household and sewer network
157	Ganeshpur (NP)	1.38	5716	0	No scheme approved for household and sewer network
158	Kaptanganj (NP)	1.36	5644	0	No scheme approved for household and sewer network
159	Bankati(NP)	1.36	5632	0	No scheme approved for household and sewer network
160	Munderwa (NP)	1.35	5579	0	No scheme approved for household and sewer network
161	RudhauliBazar(NP)	1.34	5532	0	No scheme approved for household and sewer network

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Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
162	Nagar Bazar (NP)	1.33	5486	0	No scheme approved for household and sewer network
163	BhabnanBazar(NP)	0.95	3918	0	No scheme approved for household and sewer network
164	Harraiya(NP)	0.61	2514	0	No scheme approved for household and sewer network
165	Bijnor(NPP)	11.37	47012	0	No scheme approved for household and sewer network
166	Nagina(NPP)	6.32	26131	0	No scheme approved for household and sewer network
167	Najibabad(NPP)	5.88	24313	0	No scheme approved for household and sewer network
168	Chandpur(NPP)	5.54	22892	0	No scheme approved for household and sewer network
169	Sherkot(NPP)	4.12	17046	0	No scheme approved for household and sewer network
170	Kiratpur(NPP)	4.10	16952	0	No scheme approved for household and sewer network
171	Dhampur(NPP)	3.41	14102	0	No scheme approved for household and sewer network
172	Seohara(NPP)	3.22	13319	0	No scheme approved for household and sewer network

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Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
173	Nehtaur(NPP)	3.15	13016	0	No scheme approved for household and sewer network
174	Noorpur(NPP)	2.58	10657	0	No scheme approved for household and sewer network
175	Afzalgarh(NPP)	1.93	7986	0	No scheme approved for household and sewer network
176	Warhapur(NP)	1.64	6778	0	No scheme approved for household and sewer network
177	Sahaspur(NP)	1.63	6724	0	No scheme approved for household and sewer network
178	Sahanpur(NP)	1.44	5948	0	No scheme approved for household and sewer network
179	Mandawar(NP)	1.40	5784	0	No scheme approved for household and sewer network
180	Jhalu(NP)	1.39	5763	0	No scheme approved for household and sewer network
181	Jalalabad(NP)	1.35	5589	0	No scheme approved for household and sewer network
182	Haldaur(NPP)	1.30	5366	0	No scheme approved for household and sewer network
183	Chandauli(NP) Mugalsarai (NPP), Saiyadraja (NP), Chakiya (NP)	23.37	6315	0	No scheme approved for household and sewer network

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Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
184	ChitrakootDham(Karwi)(NPP)	5.81	24032	0	No scheme approved for household and sewer network
185	Mau (NP)	1.20	4964	0	No scheme approved for household and sewer network
186	ManikpurSarhat(NP)	1.09	4517	0	No scheme approved for household and sewer network
187	Rajapur(NP)	0.89	3687	0	No scheme approved for household and sewer network
188	Jalesar(NPP)	2.53	10466	0	No scheme approved for household and sewer network
189	Aliganj(NPP)	1.88	7789	0	No scheme approved for household and sewer network
190	Marehra(NPP)	1.67	6890	0	No scheme approved for household and sewer network
191	Mirhachi(NP)	1.33	5487	0	No scheme approved for household and sewer network
192	Jaithara(NP)	0.80	3294	0	No scheme approved for household and sewer network
193	RajaKaRampur(NP)	0.77	3194	0	No scheme approved for household and sewer network
194	Awagarh(NP)	0.73	3013	0	No scheme approved for household and sewer network

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
195	NidhauliKalan(NP)	0.56	2309	0	No scheme approved for household and sewer network
196	Sakit(NP)	0.54	2238	0	No scheme approved for household and sewer network
197	Bharthana(NPP)	2.93	12102	0	No scheme approved for household and sewer network
198	Jaswantnagar(NPP)	2.09	8645	0	No scheme approved for household and sewer network
199	Bakewar(NP)	0.99	4106	0	No scheme approved for household and sewer network
200	Ekdil(NP)	0.75	3102	0	No scheme approved for household and sewer network
201	Lakhna(NP)	0.73	3001	0	No scheme approved for household and sewer network
202	Shamsabad(NP)	3.15	7805	0	No scheme approved for household and sewer network
203	Nawabganj(NP)	1.66	6868	0	No scheme approved for household and sewer network
204	Tundla(NPP)	3.34	13831	0	No scheme approved for household and sewer network
205	Sirsaganj(NPP)	2.13	8819	0	No scheme approved for household and sewer network

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
206	Eka(NP)	1.63	6727	0	No scheme approved for household and sewer network
207	Makkhanpur(NP)	1.41	5817	0	No scheme approved for household and sewer network
208	Jasrana(NP)	0.71	2920	0	No scheme approved for household and sewer network
209	Fariha(NP)	0.46	1892	0	No scheme approved for household and sewer network
210	Dadri(NPP)	6.05	25013	0	No scheme approved for household and sewer network
211	Rabupura(NP)	1.02	4239	0	No scheme approved for household and sewer network
212	Dankaur(NP)	0.86	3566	0	No scheme approved for household and sewer network

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Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
213	Jahangirpur(NP)	0.72	2974	0	No scheme approved for household and sewer network
214	Bilaspur(NP)	0.58	2416	0	No scheme approved for household and sewer network
215	Khoda Makanpur(NPP)	41.53	52117	0	No scheme approved for household and sewer network
216	Muradnagar(NPP)	6.31	26078	0	No scheme approved for household and sewer network
217	Dasna(NP)	2.32	9577	0	No scheme approved for household and sewer network
218	Faridnagar(NP)	0.85	3507	0	No scheme approved for household and sewer network
219	Patala(NP)	0.63	2606	0	No scheme approved for household and sewer network
220	Niwari(NP)	0.61	2525	0	No scheme approved for household and sewer network
221	Colonelganj(NPP)	1.95	8076	0	No scheme approved for household and sewer network
222	Belsar(NP)	1.87	7735	0	No scheme approved for household and sewer network
223	Dhanepur(NP)	1.57	6485	0	No scheme approved for household and sewer network

6000

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
224	Tarabganj(NP)	1.41	5832	0	No scheme approved for household and sewer network
225	Paraspur(NP)	1.35	5595	0	No scheme approved for household and sewer network
226	Nawabganj(NPP)	1.15	4750	0	No scheme approved for household and sewer network
227	Khargupur(NP)	0.69	2873	0	No scheme approved for household and sewer network
228	Mankapur(NP)	0.63	2596	0	No scheme approved for household and sewer network
229	Katra(NP)	0.54	2224	0	No scheme approved for household and sewer network
230	Rath(NPP)	4.31	17845	0	No scheme approved for household and sewer network
231	Hamirpur(NPP)	3.64	15040	0	No scheme approved for household and sewer network
232	Maudaha(NPP)	3.28	13578	0	No scheme approved for household and sewer network
233	Sumerpur(NP)	2.60	10737	0	No scheme approved for household and sewer network
234	Kurara(NP)	0.89	3677	0	No scheme approved for household and sewer network

6001

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
235	Sarila(NP)	0.61	2543	0	No scheme approved for household and sewer network
236	Gohand(NP)	0.50	2065	0	No scheme approved for household and sewer network
237	Shahabad(NPP)	5.32	22006	0	No scheme approved for household and sewer network
238	Pali(NP)	1.23	5087	0	No scheme approved for household and sewer network
239	Sadabad(NP)	2.79	11534	0	No scheme approved for household and sewer network
240	Sikandrarao(NPP)	2.55	10557	0	No scheme approved for household and sewer network
241	Purdilnagar(NP)	1.45	6009	0	No scheme approved for household and sewer network
242	Mendu(NP)	0.96	3991	0	No scheme approved for household and sewer network
243	Mursan(NP)	0.91	3772	0	No scheme approved for household and sewer network
244	Sasni(NP)	0.88	3656	0	No scheme approved for household and sewer network
245	Sahpau(NP)	0.59	2459	0	No scheme approved for household and sewer network

6002

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
246	Hasayan(NP)	0.44	1823	0	No scheme approved for household and sewer network
247	Jalaun(NPP)	3.77	15600	0	No scheme approved for household and sewer network
248	Konch(NPP)	3.54	14651	0	No scheme approved for household and sewer network
249	Kalpi(NPP)	3.42	14142	0	No scheme approved for household and sewer network
250	Kadaura(NP)	0.99	4088	0	No scheme approved for household and sewer network
251	Ait(NP)	0.96	3971	0	No scheme approved for household and sewer network
252	Rampura(NP)	0.86	3551	0	No scheme approved for household and sewer network
253	Madhogarh(NP)	0.85	3518	0	No scheme approved for household and sewer network
254	Umri(NP)	0.61	2536	0	No scheme approved for household and sewer network
255	Kotra(NP)	0.56	2302	0	No scheme approved for household and sewer network
256	Nadigaon(NP)	0.53	2191	0	No scheme approved for household and sewer network

6003

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
257	Rampur(NP)	1.33	5493	0	No scheme approved for household and sewer network
258	Mauranipur(NPP)	3.37	13957	0	No scheme approved for household and sewer network
259	Gursarai(NPP)	1.78	7382	0	No scheme approved for household and sewer network
260	BaruaSagar(NPP)	1.66	6881	0	No scheme approved for household and sewer network
261	Samthar(NPP)	1.49	6157	0	No scheme approved for household and sewer network
262	Ranipur(NP)	1.20	4974	0	No scheme approved for household and sewer network
263	Chirgaon(NPP)	1.11	4590	0	No scheme approved for household and sewer network
264	Moth(NP)	0.86	3558	0	No scheme approved for household and sewer network
265	TondiFatehpur(NP)	0.79	3253	0	No scheme approved for household and sewer network
266	Garautha(NP)	0.72	2967	0	No scheme approved for household and sewer network
267	Erich(NP)	0.63	2613	0	No scheme approved for household and sewer network

6004

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
268	Baragaon(NP)	0.57	2355	0	No scheme approved for household and sewer network
269	Kathera(NP)	0.50	2067	0	No scheme approved for household and sewer network
270	Kannauj(NPP) (Chibramau (NPP), Gursahaiganj (NPP), Samdhan (NP), Tirwaganj (NP), Saurikh (NP), Talgram (NP), Sikandarpur (NP))	23.29	26681	0	No scheme approved for household and sewer network
271	Pukhrayan(NPP)	3.36	13889	0	No scheme approved for household and sewer network
272	Akbarpur(NP)	2.93	12131	0	No scheme approved for household and sewer network
273	Raniya(NP)	1.95	8053	0	No scheme approved for household and sewer network
274	Jhinjhak(NP)	1.86	7678	0	No scheme approved for household and sewer network
275	Rasulabad(NP)	1.47	6094	0	No scheme approved for household and sewer network
276	Musanagar(NP)	1.46	6032	0	No scheme approved for household and sewer network
277	Kanchausi (NP)	1.36	5627	0	No scheme approved for household and sewer network

6005

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
278	Rajpur(NP)	1.13	4682	0	No scheme approved for household and sewer network
279	Rura(NP)	1.08	4459	0	No scheme approved for household and sewer network
280	Sikandra(NP)	0.90	3729	0	No scheme approved for household and sewer network
281	Amraudha(NP)	0.69	2865	0	No scheme approved for household and sewer network
282	Shivli(NP)	0.57	2367	0	No scheme approved for household and sewer network
283	Derapur(NP)	0.57	2365	0	No scheme approved for household and sewer network
284	Purab Paschim Sharira(NP)	1.54	6384	0	No scheme approved for household and sewer network
285	Charwa (NP)	1.51	6227	0	No scheme approved for household and sewer network
286	Daranagarkaradham(NP)	1.50	6221	0	No scheme approved for household and sewer network
287	SaraiAquil(NP)	1.31	5416	0	No scheme approved for household and sewer network
288	Bharwari(NP)	1.14	4735	0	No scheme approved for household and sewer network

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
289	Ajhuwa(NP)	1.12	4647	0	No scheme approved for household and sewer network
290	Karari(NP)	1.10	4544	0	No scheme approved for household and sewer network
291	Manjhanpur(NP)	1.09	4514	0	No scheme approved for household and sewer network
292	Sirathu(NP)	0.95	3932	0	No scheme approved for household and sewer network
293	Chail(NP)	0.65	2694	0	No scheme approved for household and sewer network
294	Kaptanganj(NP)	1.56	6455	0	No scheme approved for household and sewer network
295	Kushinagar(NPP) (Padrauna (NPP), Mathauli (NP), Fazilnagar (NP), Kaptanganj (NP), Sewarhi (NP), Chhitauni (NP), Tamkuhi Raj (NP), Dudahi (NP), Sukrauli (NP), Khadda (NP), Ramkola (NP), Hata (NPP))	23.30	6056	0	No scheme approved for household and sewer network
296	Talbehat(NP)	0.94	3889	0	No scheme approved for household and sewer network
297	Mahroni(NP)	0.62	2579	0	No scheme approved for household and sewer network
298	Pali(NP)	0.61	2542	0	No scheme approved for household and sewer network

6007

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
299	BakshiKaTalab(NP)	3.26	13486.00	0.00	No scheme approved for household and sewer network
300	Mohanlalganj(NP)	2.15	8884.00	0.00	No scheme approved for household and sewer network
301	Banthara(NP)	1.44	5954	0	No scheme approved for household and sewer network
302	Kakori(NP)	1.29	5323.00	0.00	No scheme approved for household and sewer network
303	Malihabad(NP)	1.18	4888.00	0.00	No scheme approved for household and sewer network
304	Amethi(NP)	0.90	3712.00	0.00	No scheme approved for household and sewer network
305	Nagram(NP)	0.71	2946.00	0.00	No scheme approved for household and sewer network
306	Gosainganj(NP)	0.64	2647	0	No scheme approved for household and sewer network
307	Mahona(NP)	0.57	2348	0	No scheme approved for household and sewer network
308	Itaunja(NP)	0.49	2017	0	No scheme approved for household and sewer network
309	Mahoba(NPP)	6.33	26183	0	No scheme approved for household and sewer network

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
310	Kabrai(NP)	1.90	7841	0	No scheme approved for household and sewer network
311	Charkhari(NPP)	1.85	7642	0	No scheme approved for household and sewer network
312	KulPahar(NP)	1.36	5624	0	No scheme approved for household and sewer network
313	Kharela(NP)	0.91	3744	0	No scheme approved for household and sewer network
314	Bhogaon(NP)	2.05	8469	0	No scheme approved for household and sewer network
315	Karhal(NP)	1.84	7599	0	No scheme approved for household and sewer network
316	Kuraoali(NP)	1.66	6857	0	No scheme approved for household and sewer network
317	Bewar(NP)	1.57	6509	0	No scheme approved for household and sewer network
318	Ghiraur(NP)	1.06	4365	0	No scheme approved for household and sewer network
319	Barnahal(NP)	0.98	4068	0	No scheme approved for household and sewer network
320	Kusmara(NP)	0.79	3275	0	No scheme approved for household and sewer network

6009

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
321	Kishni(NP)	0.74	3045	0	No scheme approved for household and sewer network
322	JyotiKhuriya(NP)	0.38	1554	0	No scheme approved for household and sewer network
323	KosiKalan(NPP)	3.98	16458	0	No scheme approved for household and sewer network
324	Chhata(NP)	1.56	6456	0	No scheme approved for household and sewer network
325	Govardhan(NP)	1.50	6193	0	No scheme approved for household and sewer network
326	Raya(NP)	1.42	5855	0	No scheme approved for household and sewer network
327	Chaumuhan(NP)	0.87	3614	0	No scheme approved for household and sewer network
328	Barsana(NP)	0.79	3248	0	No scheme approved for household and sewer network
329	Nandgaon(NP)	0.76	3158	0	No scheme approved for household and sewer network
330	Baldeo(NP)	0.74	3068	0	No scheme approved for household and sewer network
331	Mahaban(NP)	0.73	3032	0	No scheme approved for household and sewer network

6010

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
332	Farah(NP)	0.69	2864	0	No scheme approved for household and sewer network
333	Saunkh(NP)	0.63	2622	0	No scheme approved for household and sewer network
334	Bajna(NP)	0.60	2467	0	No scheme approved for household and sewer network
335	Radhakund(NP)	0.48	1988	0	No scheme approved for household and sewer network
336	Gokul(NP)	0.33	1349	0	No scheme approved for household and sewer network
337	Thakurdwara(NPP)	2.92	12088	0	No scheme approved for household and sewer network
338	Bilari(NPP)	2.49	10297	0	No scheme approved for household and sewer network
339	Pakbada(NP)	2.44	10075	0	No scheme approved for household and sewer network
340	Kanth(NP)	2.26	9360	0	No scheme approved for household and sewer network
341	BhojpurDharampur(NP)	2.08	8593	0	No scheme approved for household and sewer network
342	Kundarki(NP)	1.98	8201	0	No scheme approved for household and sewer network

6011

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
343	Agwanpur(NP)	1.53	6309	0	No scheme approved for household and sewer network
344	Mehmoodpur mafi (NP)	1.38	5720	0	No scheme approved for household and sewer network
345	UmriKalan(NP)	1.18	4889	0	No scheme approved for household and sewer network
346	Dhakia(NP)	0.55	2275	0	No scheme approved for household and sewer network
347	Khatauli(NPP)	4.84	20002	0	No scheme approved for household and sewer network
348	Budhana(NP)	2.64	10936	0	No scheme approved for household and sewer network
349	Miranpur(NP)	1.94	8033	0	No scheme approved for household and sewer network
350	Purquazi(NP)	1.83	7548	0	No scheme approved for household and sewer network
351	Charthawal(NP)	1.37	5665	0	No scheme approved for household and sewer network
352	Shahpur(NP)	1.34	5522	0	No scheme approved for household and sewer network
353	Jansath(NP)	1.31	5423	0	No scheme approved for household and sewer network

6012

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
354	Bhokarhedi(NP)	1.18	4891	0	No scheme approved for household and sewer network
355	Sisauli(NP)	1.00	4140	0	No scheme approved for household and sewer network
356	Bisalpur(NPP)	4.88	20175	0	No scheme approved for household and sewer network
357	Puranpur(NPP)	2.65	10973	0	No scheme approved for household and sewer network
358	NyoriaHusainpur(NP)	1.45	5983	0	No scheme approved for household and sewer network
359	Bilsanda(NP)	1.23	5072	0	No scheme approved for household and sewer network
360	Pakadia Naugawan(NP)	1.20	4959	0	No scheme approved for household and sewer network
361	Jahanabad(NP)	0.95	3930	0	No scheme approved for household and sewer network
362	Barkhera(NP)	0.79	3283	0	No scheme approved for household and sewer network

6013

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
363	Kalinagar(NP)	0.75	3095	0	No scheme approved for household and sewer network
364	GulariyaBhindara(NP)	0.41	1696	0	No scheme approved for household and sewer network
365	BelaPratapgarh(NPP) (Kunda (NP), Lalganj (NP), Gadwarabazar (NP), Berwa (NP), Katragulabsingh Bazar (NP), Prthviganj (NP), Ramganj (NP), Kohdaur (NP), Dhkwa (NP), Suwansa Bazar (NP), Heeraganj bazar (NP), Mandhata Bazar (NP), Raniganj (NP), Manikpur (NP), Pratapgarh city (NP), Patti (NP), Kantu (NP), Katra madini ganj (NP))	26.93	21052	0	No scheme approved for household and sewer network
366	Manikpur(NP)	1.02	4234	0	No scheme approved for household and sewer network
367	Tanda(NPP)	3.20	13226	0	No scheme approved for household and sewer network
368	Bilaspur(NPP)	2.91	12046	0	No scheme approved for household and sewer network
369	Shahabad(NP)	2.54	10499	0	No scheme approved for household and sewer network
370	Suar(NPP)	2.13	8821	0	No scheme approved for household and sewer network
371	Milak(NPP)	2.03	8384	0	No scheme approved for household and sewer network

6014

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
372	Kemri(NP)	1.90	7878	0	No scheme approved for household and sewer network
373	Saifni(NP)	1.40	5792	0	No scheme approved for household and sewer network
374	Maswasi(NP)	1.20	4954	0	No scheme approved for household and sewer network
375	Narpat Nagar Dundawala(NP)	1.13	4674	0	No scheme approved for household and sewer network
376	Deoband(NPP)	6.29	26625	0	No scheme approved for household and sewer network
377	Gangoh(NPP)	3.94	16312	0	No scheme approved for household and sewer network
378	RampurManiharan(NP)	1.86	7691	0	No scheme approved for household and sewer network
379	Nakur(NPP)	1.51	6231	0	No scheme approved for household and sewer network
380	Nanauta(NP)	1.40	5789	0	No scheme approved for household and sewer network
381	Chutmalpur(NP)	1.40	5776	0	No scheme approved for household and sewer network
382	Behat(NP)	1.36	5616	0	No scheme approved for household and sewer network

6015

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
383	ChilkanaSultanpur(NP)	1.29	5335	0	No scheme approved for household and sewer network
384	Sarsawa(NPP)	1.22	5060	0	No scheme approved for household and sewer network
385	Ambehta(NP)	1.04	4318	0	No scheme approved for household and sewer network
386	Titron(NP)	0.72	2992	0	No scheme approved for household and sewer network
387	Khalilabad(NPP)	3.17	13123	0	No scheme approved for household and sewer network
388	BaghNagarURFBakhira(NP)	2.70	11153	0	No scheme approved for household and sewer network
389	Mehdawal(NP)	1.85	7652	0	No scheme approved for household and sewer network
390	Haisar Bazar Dhanghata(NP)	1.85	7651	0	No scheme approved for household and sewer network
391	Dharmsinghwa(NP)	1.63	6721	0	No scheme approved for household and sewer network
392	Maghar(NP)	1.27	5262	0	No scheme approved for household and sewer network
393	Belharkala(NP)	0.96	3988	0	No scheme approved for household and sewer network

6016

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
394	Hariharpur(NP)	0.67	2778	0	No scheme approved for household and sewer network
395	Tilhar(NPP)	4.03	16678	0	No scheme approved for household and sewer network
396	Jalalabad(NPP)	2.49	10292	0	No scheme approved for household and sewer network
397	Katra(NP)	2.15	8896	0	No scheme approved for household and sewer network
398	Powayan(NP)	1.90	7848	0	No scheme approved for household and sewer network
399	Kanth(NP)	1.80	7441	0	No scheme approved for household and sewer network
400	Banda(NP)	1.37	5675	0	No scheme approved for household and sewer network
401	Nigohi(NP)	1.37	5666	0	No scheme approved for household and sewer network
402	Khutar(NP)	1.14	4701	0	No scheme approved for household and sewer network
403	Kalan (NP)	1.09	4522	0	No scheme approved for household and sewer network
404	Allahganj(NP)	0.98	4044	0	No scheme approved for household and sewer network

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
405	Khudaganj(NP)	0.98	4043	0	No scheme approved for household and sewer network
406	Kairana(NPP)	9.44	24396	0	No scheme approved for household and sewer network
407	Kandhla(NPP)	3.10	12836	0	No scheme approved for household and sewer network
408	ThanaBhawan(NP)	25.17	10071	0	No scheme approved for household and sewer network
409	Jalalabad(NP)	1.88	7760	0	No scheme approved for household and sewer network
410	Banat(NP)	1.37	5686	0	No scheme approved for household and sewer network
411	Jhinjhana(NP)	1.24	5141	0	No scheme approved for household and sewer network
412	Un(NP)	1.00	4149	0	No scheme approved for household and sewer network
413	Ailam(NP)	0.80	3322	0	No scheme approved for household and sewer network
414	GarhiPukhta(NP)	0.78	3223	0	No scheme approved for household and sewer network

6018

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
415	Bansi(NPP)	2.70	11164	0	No scheme approved for household and sewer network
416	Domariyaganj(NP)	2.03	8386	0	No scheme approved for household and sewer network
417	Badhni Chafa(NP)	1.93	7997	0	No scheme approved for household and sewer network
418	Itwa(NP)	1.90	7843	0	No scheme approved for household and sewer network
419	Kapilvastu(NP)	1.76	7284	0	No scheme approved for household and sewer network
420	SiddharthNagar(NPP)	1.69	6970	0	No scheme approved for household and sewer network
421	BharatBhari(NP)	1.64	6797	0	No scheme approved for household and sewer network
422	UskaBazar(NP)	1.62	6705	0	No scheme approved for household and sewer network
423	Biskohar(NP)	1.61	6662	0	No scheme approved for household and sewer network
424	BarhaniBazar(NP)	0.96	3976	0	No scheme approved for household and sewer network
425	Shohratgarh(NP)	0.62	2546	0	No scheme approved for household and sewer network

6019

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
426	Laharpur(NPP)	4.11	16982	0	No scheme approved for household and sewer network
427	Biswan(NPP)	3.70	15300	0	No scheme approved for household and sewer network
428	Mahmudabad(NPP)	3.37	13928	0	No scheme approved for household and sewer network
429	Khairabad(NPP)	3.22	13298	0	No scheme approved for household and sewer network
430	Hargaon(NP)	1.79	7384	0	No scheme approved for household and sewer network
431	Tambaur-cum-Ahamdabad(NP)	1.73	7146	0	No scheme approved for household and sewer network
432	Sidhauli(NP)	1.66	6851	0	No scheme approved for household and sewer network
433	Maholi(NP)	1.41	5836	0	No scheme approved for household and sewer network
434	Misrikh-cum-Neemsar(NPP)	1.22	5044	0	No scheme approved for household and sewer network
435	Sonbhadra-Robertsganj(NPP) (Obra (NP), Anpara (NP), Chopan (NP), Pipri(NP), Renukoot (NP), Dudhi (NP), Dala bazar (NP), Churk Ghurma (NP), Ghorawal	24.27	10064	0	No scheme approved for household and sewer network

6020

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
436	Bhinga(NPP)	1.57	6490	0	No scheme approved for household and sewer network
437	Ikauna(NP)	0.98	4058	0	No scheme approved for household and sewer network
438	Lambhua(NP)	1.50	6220	0	No scheme approved for household and sewer network
439	Dostpur(NP)	0.93	3835	0	No scheme approved for household and sewer network
440	Koeripur(NP)	0.59	2451	0	No scheme approved for household and sewer network
441	Kadipur(NP)	0.53	2190	0	No scheme approved for household and sewer network
442	Rasulabad(NP)	0.48	1985	0	No scheme approved for household and sewer network
443	Bhadohi (NPP)	15.73	38234	0	No scheme approved for household and sewer network
444	Greater Noida Authorty	116.00	193500	As per requirment	
445	Noida Authority	260.00	89198	89198	-
446	YEIDA	0.00			

6021

Sr no	Urban Local Body	Total Sewage Generation per day (in MLD)	Targeted Household to beconnected to sewers	House holds coneected	Time targets to complete connectivity (gap in connectivity)
1	2	3	4	5	6
Total		5506.532395			

Sewage management for a City or Town (Urban Local Body- Municipal Corporation/Nagar Nigam/Nagar Palika/Nagar Panchayat)

(C) Drains

Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
1	AGRA (M. Corp)	Budhi ka nagla drain	14.99	7.6	74	208	84000	0	Yamuna	Tapped
		Manoharpur drain	4.08	7.6	64	272	84000	0	Yamuna	Tapped
		Anurag nagar drain	5.71	7.7	76	216	110000	0	Yamuna	Tapped
		Rajwah Drain	2.00	7.7	68	144	110000	0	Yamuna	Tapped
		Balkeshwar drain	1.53	7.8	76	168	94000	0	Yamuna	Tapped
		Waterworks drain	26.28	7.1	90	280	94000	0	Yamuna	Tapped
		Krishna colony drain	1.71	7.6	36	96	63000	0	Yamuna	Tapped
		Paliwal Park drain	1.01	7.4	180	304	84000	0	Yamuna	Tapped
		Bhairon drain	26.07	7.2	88	320	110000	0	Yamuna	Tapped
		Khoja drain	1.60	7.4	151	304	94000	0	Yamuna	Tapped
		Peepal mandi drain	3.53	7.6	186	448	84000	0	Yamuna	Tapped
		Mantola drain	123.22	7.4	94	280	110000	0	Yamuna	Tapped
		Baluganj drain	2.10	7.8	82	320	79000	0	Yamuna	Tapped
		Taj West Gate drain	1.01	7.6	38	112	94000	0	Yamuna	Tapped
		Taj East Gate drain	15.02	6.9	105	288	120000	0	Yamuna	Tapped
		Devri Road drain	9.00	7.5	144	272	110000	0	Yamuna	Tapped
		Amar Vihar – I	0.54	7.9	82	208	79000	0	Yamuna	Tapped
		Amar Vihar – II	0.31	7.6	86	216	94000	0	Yamuna	Tapped
		Kakraitha	2.98	7.4	64	176	84000	0	Yamuna	Tapped
		Ispat nagar drain	0.07	7.2	195	384	120000	0	Yamuna	Tapped
		Foundry nagar drain	0.08	7.5	190	400	70000	0	Yamuna	Tapped
		Naraich Drain	5.90	7.2	105	288	79000	0	Yamuna	Tapped
		Rambagh Drain I	0.54	7.2	38	120	70000	0	Yamuna	Tapped
		Rambagh Drain II	3.32	7.2	38	120	70000	0	Yamuna	Tapped
		Itmad-ud-daula Drain	2.79	7.1	155	320	70000	0	Yamuna	Tapped
		Mal Godam Drain	1.44	7.3	82	320	58000	0	Yamuna	Tapped
		Industrial Area Drain	2.64	5.6	155	288	120000	0	Yamuna	Tapped
		Peelakhar Drain	6.60	6.7	110	400	94000	0	Yamuna	Tapped
		Kachpura	2.79	7.6	72	288	110000	0	Yamuna	Tapped
		Artoni Drain	0.21	7.9	89	130	70000	0	Yamuna	Untapped
		Kailash Mandir Drain	0.01	7.6	36	190	70000	0	Yamuna	Untapped
		Wyepur Drain	1.44	7.8	48	130	70000	0	Yamuna	Untapped
		K K Nagar Drain	0.60	7.5	39	120	63000	0	Yamuna	Untapped
		Gailana Drain	0.24	7.7	56	144	70000	0	Yamuna	Untapped
		Kamayeni Hospital Drain	0.40	7.8	38	120	79000	0	Yamuna	Untapped
		Transport Nagar Drain	1.71	7.6	44	96	79000	0	Yamuna	Untapped
		Mau Nala I	0.11	7.8	37	120	70000	0	Yamuna	Untapped
		Mau Nala II	0.58	7.7	46	130	58000	0	Yamuna	Untapped
		Jalma Drain	0.52	7.7	35	120	94000	0	Yamuna	Untapped
		Peeli Pokhar Drain	0.19	7.6	38	120	70000	0	Yamuna	Untapped
		Dharwale baba Drain 1	0.17	7.3	92	320	58000	0	Yamuna	Untapped
		Dharwale Baba Drain 2	0.00	7.4	96	352	74000	0	Yamuna	Untapped
		Islam Nagar Drain	0.49	7.7	48	130	110000	0	Yamuna	Untapped
		Moti Mahal Drain I	0.04	7.8	36	96	70000	0	Yamuna	Untapped
		Moti Mahal Drain II	0.05	7.6	36	88	63000	0	Yamuna	Untapped
		Moti Mahal Drain III	0.01	7.3	170	320	70000	0	Yamuna	Untapped
		Moti Mahal Drain IV	0.13	7.7	36	104	58000	0	Yamuna	Untapped
		Moti Mahal Drain V	0.03	7.5	34	104	70000	0	Yamuna	Untapped
		Moti Mahal Drain VI	0.00	7.3	135	432	70000	0	Yamuna	Untapped
		Moti Mahal Drain VII	0.27	7.6	42	116	110000	0	Yamuna	Untapped
		Moti Mahal Drain VIII	0.20	7.5	44	112	94000	0	Yamuna	Untapped
		Indira Memorial Yamuna Bridge Drain	0.15	7.1	58	320	84000	0	Yamuna	Untapped
		Poiya Ghat -I	0.03	7.8	36	88	70000	0	Yamuna	Untapped
		Poiya Ghat-II	0.01	7.6	34	92	63000	0	Yamuna	Untapped
		Manoharpur Drain	1.31	7.6	64	272	84000	0	Yamuna	Untapped
		Bahdurpur Gaon Drain	0.04	7.8	34	84	46000	0	Yamuna	Untapped
		Eklavya water plant drain	0.02	–	–	–	–	0	Yamuna	Untapped
		Jaswant Singh ki Chatri 1 Drain	0.03	7.6	52	144	79000	0	Yamuna	Untapped
		Jaswant Singh ki Chatri 2 Drain	0.02	7.5	60	152	110000	0	Yamuna	Untapped
		Jaswant Singh ki Chatri 3 Drain	0.01	7.5	76	190	58000	0	Yamuna	Untapped
		Lohia Nagar drain	0.38	7.3	108	272	70000	0	Yamuna	Untapped
		Lohia Nagar Rathor Wali Gali Drain	0.19	7.2	60	192	120000	0	Yamuna	Untapped
		Lohia Nagar Banke Bihari Baghichi Drain	0.10	8.3	44	192	70000	0	Yamuna	Untapped
		Radha Nagar Drain	0.31	7.4	160	400	140000	0	Yamuna	Untapped
		Bhalla ji ke makaan wali drain	0.01	7.6	35	110	58000	0	Yamuna	Untapped
		Khemchand Toffee Factory Drain	0.03	7.9	34	96	70000	0	Yamuna	Untapped
		Almari Factory Drain (Krishna Colony)	0.04	7.6	36	96	63000	0	Yamuna	Untapped
		Seksaria Drain	1.91	7.4	44	116	110000	0	Yamuna	Untapped
		Belanganj Police Chowki drain	0.21	7	92	272	84000	0	Yamuna	Untapped
		Drain near Belanganj Bridge	0.38	7.6	54	288	79000	0	Yamuna	Untapped
		Belanganj kali Madir Drain	0.00	7.5	52	180	94000	0	Yamuna	Untapped
		New Radha Nagar drain	0.06	7.3	36	80	94000	0	Yamuna	Untapped
		Ambedkar Park Drain	0.78	7.9	38	120	63000	0	Yamuna	Untapped
		Khairati Tola Drain	1.36	7.6	40	132	79000	0	Yamuna	Untapped
		New Radha Nagar Drain	0.05	7.3	36	80	49000	0	Yamuna	Untapped
		Gokulnagar Drain	0.39	5.8	175	416	70000	0	Yamuna	Untapped
		Ganesh nagar Drain	0.24	7.9	44	128	63000	0	Yamuna	Untapped
		Rambagh Drain -III	0.78	7.6	96	336	63000	0	Yamuna	Untapped
		Shambunath Junior Highschool Drain	0.02	7.6	38	116	63000	0	Yamuna	Untapped
		Katrawajir Khan Drain I	0.02	7.8	42	120	79000	0	Yamuna	Untapped
		Katrawajir Khan Drain II	0.01	7.6	38	112	110000	0	Yamuna	Untapped
		Cheeni Roja Drain I	1.03	7.6	34	104	70000	0	Yamuna	Untapped
		Cheeni Roja Drain II	0.03	6.8	205	432	58000	0	Yamuna	Untapped
		Gali Antram Baghichi Drain I	0.08	7.5	38	104	70000	0	Yamuna	Untapped
		Gali Antram Baghichi Drain II	0.01	7.6	190	464	70000	0	Yamuna	Untapped
		Gali Subedar nagar Drain	0.15	7.6	36	112	63000	0	Yamuna	Untapped
		Shyamlal vidya mandir drain	0.14	7.8	32	104	70000	0	Yamuna	Untapped
		Nursery mandir drain I	0.07	7.3	210	416	79000	0	Yamuna	Untapped
		Nursery Mandir Drain II	0.01	7.4	195	384	110000	0	Yamuna	Untapped
		Dayanand Ashram Drain	0.21	7.6	40	108	79000	0	Yamuna	Untapped
		Aligarh Drain	60.81	7.3	62.3	272	—	0.83	Karvan Nadi Sengar Nadi	DPR approved, NIT invited and proposed to be completed by year 2028

6023

Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
2	ALIGARH (M. Corp)	Mathura Road Drain	36.58	Mathura Road Drain ultimately meets Aligarh drain, Monitoring of Aligarh drain is given as above.					Karvan Nadi	2 No. of STPs capacity 65 MLD and 48 MLD are under tendering stage, proposed to be completed by Dec, 2027
		Jafari Drain	39.50	7.39	35	112	—	0	Sengar Nadi	
3	AKBARPUR (NPP)	Horticulture drain	9.50	7.94	26	78		0	Ghaghra	
		Chuna Bhatti drain		7.79	26	82		0	Ghaghra	
		Shivala ghat drain		7.84	28	92	2200000	0	Ghaghra	
		Tamsa bridge drain		7.21	48	208	-	0	Ghaghra	
		Gadaya drain		7.38	20	78	-	0	Ghaghra	
		Mehrotra petrol pump drain		6.74	72	194	-	0	Ghaghra	
4	AMROHA (NPP) (Gajraula (NPP), Hasanpur (NPP), Naugava Sadab (NP), Bachhraon (NPP), Dhanaura (NPP), Ujhari (NP), Said nagli (NP), Zoya (NP))	chhoiya river (Baha River)	No arrangement for measurement of flow	7.58	2.4	56	700	2.2	River Ganga	
		Bagad River NH 24 Bridge Gajraula Amroha	No arrangement for measurement of flow	7.47	20	80	940	0		
5	AYODHYA (M.CORP.)	Retia Drain	2.03	-	-	-	-	-	To STP and after treatment in to Saryu river	-
		Kakrahi drain(dilli darwaja drain)-A	3.29					-		-
		Afeem kothi drain	0.25					-		-
		Khurdabaad drain-A	1.60					-	Saryu river	To be tapped till October 2025
		Khurdabaad drain-B	0.19					-		
		Bahadurganj drain A	1.00					-		
		Bahadurganj drain B	0.23					-		
		Pathantolia drain-A	12.68					-		
		Pathantolia drain-B	0.18					-		
		Pathantolia drain-C	0.15					-		

6024

Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Pathantolia drain-D	0.12	During inspection there was heaby rain there for sampling could not be dona				-		
		Mehtabbagh drain -A	1.08					-		
		Mehtabbagh drain -B	0.10					-		
		Mehtabbagh drain -C	0.35					-		
		Manjha gaon drain	0.10					-		
		Rajghat nala	2.47					-	To STP and after treatment in to Saryu river	-
		Godiyana drain	0.91					-		-
		Golaghat-1	0.38					-		-
		Golaghat-B	0.38					-		-
		Rinmochanghat drain	0.88					-		-
6	AZAMGARH (NPP) (Mubarakpur (NPP), Martinganj (NP), Jahanaganj Bazar (NP), Budhanpur (NP), Sarai Mir (NP), Nehnagar(NP), Gatgharlalganj (NP), Nizamabad (NP), Bilariyaganj (NP), Azmatgarh (NP), Jiyanpur (NP), Mahul (NP), Phoolpur (NP), Atrauliya (NP), Maharaj Ganj (NP)	Dhamu Nala	2.85	7.24	98.00	416.00	1400000.00	0.0		
		Grand Hospital	1.2	7.32	110.00	456.00	1400000.00	0.0		
		Raidopur Dav	0.34	7.18	108.00	428.00	1700000.00	0.0		
		Bageswar nagar bandha	2.41	7.12	116.00	448.00	2100000.00	0.0		
		Nirankari Bhawan	1.64	7.18	104.00	388.00	1700000.00	0.0		
		Narauli	1.12	7.23	92.00	378.00	1200000.00	0.0		
		Hadha Baba	1.38	7.27	89.00	348.00	1300000.00	0.0		
		Rahul Nagar Madhay	1.55	7.02	62.00	180.00	1300000.00	0.0		
		Godam ghat	1.81	7.13	112.00	432.00	1700000.00	0.0		
		Gulami ka pura	1.48	7.15	102.00	382.00	1300000.00	0.0		
		Dalal Ghat Jama Masjid Drain	0.69	7.28	74.00	274.00	1300000.00	0.0		
		Behind Bypass Radopur Drain	0.71	7.21	78.00	272.00	2000000.00	0.0		
		Frdergroune Sewage line con connecting househole Pandey Bazzar Zone Ward No. 1358.9 11 14, 15.20.23 completely & 13.18.22.24 parmalı	4	7.16	88.00	312.00	2100000.00	0.0		
		Kesha: Chowk Drain	2.24	During inspection there was heavy rain there for sampling could not be done				0.0		
		Machni Market	1.52	During inspection there was heavy rain there for sampling could not be done				0.0		
		Bypass Bhire Chauraha TO Ratan, From Stw Pooran ke makan to Ratan Prajapati ke makan	2.5	During inspection there was heavy rain there for sampling could not be done				0.0		
		Quraishi Chow Drak	12	During inspection there was heavy rain there for sampling could not be done				0.0		
		Ambedkar nagar Santkabir Nagar Harivansnagar	1.75	During inspection there was heavy rain there for sampling could not be done				0.0		
		Farahabad Taraha Nala, Tiggipur Nala, kasba Ramlila maiden Nala	1.5	During inspection there was heavy rain there for sampling could not be done				0.0		
		Pipal ghat, Lohiya nagar pul ke pass, Belal School ke pass	1.25	During inspection there was heavy rain there for sampling could not be done				0.0		

6025

Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Khudkasta kharewa mod	2.25	During inspection there was heavy rain there for sampling could not be done				0.0		
		Budhanpur LIC Office	2.25	During inspection there was heavy rain there for sampling could not be done				0.0		
		Vard B Mishra Market to Bhaishi	2.75	During inspection there was heavy rain there for sampling could not be done				0.0		
		Ward 16 Veer Kaura Gahani	3.25	During inspection there was heavy rain there for sampling could not be done				0.0		
7	BAHRAICH (NPP)	Kazi Katra Nala	4.50	During inspection there was heavy rain there for sampling could not be done				_	Saryu River	
		Barwa Ghat Nala	2.00						Saryu River	
		Tirmohi Ghat Nala	2.00						Saryu River	
		Ramleela Maidan Nala	2.00						Saryu River	
		Nariya Ghat Nala	2.00						Saryu River	
		Eidgah Nala	2.00						Saryu River	
		Jhingha Ghat Nala	2.00						Saryu River	
		Highway Pul Nala	2.00						Saryu River	
8	BALLIA (NPP) (Rasra(NPP), Bariya (NP), Reoti (NP), Sikandarpur (NP), Chitbaragaon (NP), Bansdih (NP), Sahatwar (NP), Nagra (NP), Belthraroad (NP), Ratsarkalan (NP), Maniyar (NP)	Kathal Drain	14.67	7.10	28.00	116.00	920000.00	0		
9	BANDA (NPP)	Kariya Drain	26.97	7.5	38	174	6100		Ken River	Banda NPP I&D structure for main drain and STP cum co-treatment plant sewer house connection and sewer line PFR submitted to H.Q. Lucknow.
		Nimni Drain		7.6	48	192	4000		Ken River	Banda NPP I&D structure for main drain and STP cum co-treatment plant sewer house connection and sewer line PFR submitted to H.Q. Lucknow.
10	BAREILLY (M. Corp)	Dhaurora Maafi Barrier Drain	1.54	Tapped and being treated at 42 MLD STP				0	Nakatiya River	-
		Dhaurora Mafi Village Drain		7.8	68	520	6300000	0		
		Sunrise Colony Drain		Tapped and being treated at 42 MLD STP				0		
		Satellite bus stand Drain	9.90	Tapped and being treated at 42 MLD STP				0		
		Harungala Drain-1	2.51	Tapped and being treated at 42 MLD STP				0		
		Harunagala Drain-2		Tapped and being treated at 42 MLD STP				0		
		Green Park Drain		Tapped and being treated at 42 MLD STP				0		
		Super City Drain		Tapped and being treated at 42 MLD STP				0		
		100 Fita Road Drain	16.61	Tapped and being treated at 42 MLD STP				0		
		Maha Nagar Drain		Tapped and being treated at 42 MLD STP				0		
		Airforce Drain	0.99	Tapped and being treated at 1 MLD STP				0	Kila River	-
		Chaubari Drain	10.33	Tapped and being treated at 20 MLD STP				0	Ram Ganga	-
		Kila Bridge - 1	1.43	Both drain merge later known as Deoraniya Drain				0	Kila River	Proposal For Tapping of drains sent for approval to UP Govt. under state sector programme. Drains will be tapped after allocation of funds.
		Kila Bridge - 2		Both drain merge later known as Deoraniya Drain				0		
		Drain Sahugopi Nath Bridge	10.69	7.8	24	160	_	0		
		Bakarganj Police Chowki Drain	0.93	8.3	24	184	_	0		
		Jagatpur Police Station Nala	15.95	Tapped and being treated at 42 MLD STP				0		
		Rohilkhand Nala		7.5	36	400	_	0	Nakatiya River	-
		BDA Colony Haroongala Nala		Tapped and being treated at 42 MLD STP				0		
		Biharipur Drain	15.41	7.9	22	184	_	0	Kila River	Proposal For Tapping of drains sent for approval to UP Govt. under state sector programme. Drains will be tapped after allocation of funds.
		GP Tola Nala	16.02	7.5	26	192	_	0		
		Krishna Hospital Nala-1	11.75	8.3	26	184	_	0		
		Krishna Hospital Nala-2		8.3	26	184	_	0		
		Gulab Nagar Nala	16.56	7.3	28	200	_	0		
		Chowki Ashraf Khan Nala	0.00	_	_	_	_	0		
11	BASTI (NPP)	1. Pachperiya City Drain	9.40	7.18	20	64	1300000	0	Kuwano Rivers	
		2. Civil Line City Drain	6.80	7.21	22	71	170000	0	Kuwano Rivers	
12	BUDAUN (NPP)	Van Vibhag to sol Nadi via railway line	2.5	7.4	88	400	1200000	0		
		Singlar School to sot nadi via nekpur main road	1.5	7.3	86	360	7900000	0		
		Nai sarai to sot nadi via lalpul	9	7.6	78	320	790000	0		
		Ali shaheed masjidto sot nadi viachoti ziyarat	4	7.2	132	520	8400000	0		
		Alhamd Baratghar to sot nadi via choti ziyarat and mughal garden	2	7.4	96	400	4800000	0		
		Lalpul to sot nadi via shamshanbhumi	0.4	7.3	74	360	6300000	0		
		Chandausi Road	2	7.6	96	520	8400000	0		
		Khairi Road Drain	1.4	7.2	80	400	4800000	0		
		Bisauli kasganj road	0.6	6.9	74	368	790000	0		
		Shnpal Home to Talab	1	7.5	120	320	8400000	0		
13	BULANDSHAHR (NPP) (Khurja (NPP), Sikandarabad (NPP), Jahangirabad (NPP), Gulaothi (NPP), Siyana (NPP), Dibai (NPP), Sikarpur (NPP), Anupsahar (NPP), Aurangabad (NP), Naraura (NP), Pahasu (NP), Khanpur (NP), Bugrasi (NP), Chhatri (NP), Bhawan Bahadur Nagar (NP), Kakkod (NP))	Adil Nagar	2	7.73	70	296	2700000	0		
		Behind Chamunda Mandir	2	7.55	66	244	2100000	0		
		Behind Shanidev Mandir	2.5	7.75	86	288	2200000	0		
		Chandbari Road	1.5	7.71	144	496	330000000	0		
		Cheel Ghat	1.5	7.66	104	336	34000000	0		
		Devipura	2	7.56	74	212	3400000	0		
		Faislabad Road	1.5	7.68	98	320	33000000	0		
		Kasai Bara	2	7.84	106	236	1700000	0		
		Maman Road	1.5	7.65	78	244	2100000	0.80		
		Narsal Ghat	3	7.53	110	448	350000000	0		
		Neem Drain	Dried condition at Dibai	7.64	108	272	32000000	0		
		Gulaothi Drain	6.91	7.69	108	352	27000000	0.89		
14	DEORIA (NPP) (Gaura Barhaj (NPP), Rudrapur (NP), Lar (NP), Bhaluani Bazar (NP), Madanpur (NP), Pathardewa (NP), Salempur (NP), Majhauliraj (NP), Hetimpur (NP), Baitalpur (NP), Tarkulwa (NP), Bhatni Bazar (NP), Bariyarpur (NP), Bhatpar Rani (NP), Rampur - Karkhana (NP), Gauri Bazar (NP))	Kurna Nala (Civil Line east-3 km, Civil Line west 4 km)		During inspection there was heavy rain there for sampling could not be done						
		Muktidham Nala		During inspection there was heavy rain there for sampling could not be done						
		Patel Nagar Nala		During inspection there was heavy rain there for sampling could not be done						

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Sant Ravidas Ghat Nala		During inspection there was heavy rain there for sampling could not be done						
		Sonwa Mandir Nala		During inspection there was heavy rain there for sampling could not be done						
		Barhana Baba Nala		During inspection there was heavy rain there for sampling could not be done						
		Sulabh sauchalaya nala		During inspection there was heavy rain there for sampling could not be done						
		Sriram singh ka nala		During inspection there was heavy rain there for sampling could not be done						
		Mangaal baba nala		During inspection there was heavy rain there for sampling could not be done						
		Narvedheswer ghat nala		During inspection there was heavy rain there for sampling could not be done						
		Gaura nala		During inspection there was heavy rain there for sampling could not be done						
		Kunti ghat nalal		During inspection there was heavy rain there for sampling could not be done						
		Purvi Kabristan Nala		During inspection there was heavy rain there for sampling could not be done						
		Mukhya Bazar nala		During inspection there was heavy rain there for sampling could not be done						
		Vaisyakarui ward nala		During inspection there was heavy rain there for sampling could not be done						
		Drain east side of bridge-100 mtr		During inspection there was heavy rain there for sampling could not be done						
		Drain west side of bridge-50 mtr		During inspection there was heavy rain there for sampling could not be done						
		Salempur railway to gandak pul tak		During inspection there was heavy rain there for sampling could not be done						
		Sohnag Road to Chhoti gandak pul tak		During inspection there was heavy rain there for sampling could not be done						
		Bhagada Bhawani		During inspection there was heavy rain there for sampling could not be done						
		Gandak River		During inspection there was heavy rain there for sampling could not be done						
		Hatva Nakhani		During inspection there was heavy rain there for sampling could not be done						
		Jalpa Mata Thakurji Kuti		During inspection there was heavy rain there for sampling could not be done						
		Ratzaiya Mod to sohanpurr Nala		During inspection there was heavy rain there for sampling could not be done						
		Bahrampur mod se Durga Mandir		During inspection there was heavy rain there for sampling could not be done						
		Ambedkar ward se durga mandir		During inspection there was heavy rain there for sampling could not be done						
		Chandra Sekher Azad Nagar Deoria Road		During inspection there was heavy rain there for sampling could not be done						
		Shiv Mandir Gorakhpur Road		During inspection there was heavy rain there for sampling could not be done						
		Rajmangal Chauhan ke ghar se Nahar tak		During inspection there was heavy rain there for sampling could not be done						
		No Major Drain Available		During inspection there was heavy rain there for sampling could not be done						
		No Major Drain Available		During inspection there was heavy rain there for sampling could not be done						
		No Major Drain Available		During inspection there was heavy rain there for sampling could not be done						
		No Major Drain Available		During inspection there was heavy rain there for sampling could not be done						
		No Major Drain Available		During inspection there was heavy rain there for sampling could not be done						

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		No Major Drain Available		During inspection there was heavy rain there for sampling could not be done						
15	ETAH (NPP)	Concretised drain	1.00	During inspection there was heavy rain there for sampling could not be done				_	GT Road	Submitted under AMRUT 2.0
		Concretised drain	1.00						Agra Road Right Side	
		Concretised drain	2.50						Bhadon Drain	
		Concretised drain	0.50						Agra Road Left Side Near ZH Degree College	
16	ETAWAH (NPP)	Tixi drain	9.80	7.8	98	440	-		10.445 MLD Karanpur Etawah	CSAP under approval
		Jharna drain	31.70	7.7	108	480	-		21.0 MLD STP Umrain Namami Gange Etawah 13.50 MLD STP Mauja Umrain Etawah	
		Para medical college Saifai	1.20	7.7	26	180	78000		1.65 MLD STP Para Medical College Saifai	
		Saifai village	1.10	7.8	28	180	550		1.5 MLD STP Saifai village	
17	FARRUKHABAD-CUM-FATEHGARH (NPP) (Kainganj (NPP), Shamsabad (NP), Khimsepur (NP), Nawabganj (NP), Mohammadabad (NP), Sankisabasantpur (NP), Kamalganj (NP), Kampil (NP))	Pakkapul Drain	9.23	Tapped				0		
		Toka Ghat Drain	14.62	Tapped				0		
		Bhairo Ghat drain	5.19	Tapped				0		
		Dheemarpur drain	34	Tapped				0		
		Cantt Drain	4.85	7.86	63	170	69	0		
		Bargadiya Drain	8.99	Tapped				0		
		Hathikhana Drain	1.23	Tapped				0		
18	FATEHPUR (NPP)	Station Road Drain	4.66	During inspection there was heaby rain there for sampling could not be dona				_	Water body (Pond near Fatehpur Railway Station)	CSAP Approved
19	FIROZABAD (M.CORP.)	Concretised	21.32	7.8	80	320	-		67 MLD STP Sofipur	-
		Concretised	32.94	7.9	72	300	-		67 MLD STP Sofipur	-
20	SHIKOHABAD (NPP)	Partially Concretised	4.63	7.8	74	320	-		Sirsa River	CSAP Uploded on AMRUT 2.0 Portal
		Partially Concretised	5.15	7.8	70	280	-		Sirsa River	CSAP Uploded on AMRUT 2.0 Portal
21	GHAZIABAD (M. Corp)	karhera drain	4.72	7.61	48	260	2800000	7	Hindon River	The Project Ghaziabad Sewerage Scheme (Karhera Zone) was sanctioned under Amrut 2.0 programme. Both the drains will be tapped under this project.The present physical progress of the project is 60% and is scheduled to be completed by 08.06.2026.
		arthala drain	5.41	7.39	55	216	3400000	2	Hindon River	
		city forest drain	2.24	7.25	58	238	4600000	0	Hindon River	The DPR preparation for tapping of these seven drains falling in the River Hindon is in progress under the Namami Gange Programme and will be submitted by 30.07.2025. After approval of the DPR project will be completed in 2 years of time frame.
		nandgram drain	27.24	7.5	54	160	2100000	0	Hindon River	
		hindon vihar drain	7.46	7.49	82	190	4600000	0	Hindon River	
		pratap vihar drain	32.16	7.58	38	210	4000000	0	Hindon River	
		rahul vihar drain	5.46	7.25	48	166	3300000	0	Hindon River	
		kailabhatta drain	25.31	7.64	66	252	3100000	8	Hindon River	
		dasna drain	40.17	7.4	76	260	3300000	13	Hindon River	
		Sahibabad Drain	90.00	7.6	88	274	4600000	6.6	Yamuna River	
22	MODINAGAR (NPP)	Kadrabad Drain		7.61	46	152	2700000	4.5		
23	LONI (NPP)	Indrapuri Drain	35.00	7.58	50	276	2600000	1.36	Yamuna River	Earlier in the year 2020, a Detailed Project Report (DPR) amounting to Rs. 384 Lakh was prepared by the undivided UP Jal Nigam for the Interception and Diversion of Indrapuri and Banthla Drains and submitted to the National Mission for Clean Ganga (NMCG) for funding. However, due to excessively high Chemical Oxygen Demand (COD) levels, the DPR was rejected by NMCG, which advised that necessary action be taken by the Uttar Pradesh Pollution Control Board (UPPCB) to reduce the COD levels. As per the letter dated 12.07.2024 from the Member Secretary, UPPCB to the Executive Director (Technical), NMCG, it has been stated that Banthla Drain does not carry any industrial effluent. However, it still exhibits high COD levels. On the other hand, Indrapuri Drain, which joins the Banthla Drain and eventually outfalls into Johari Nala, carries a mixture of effluents from both conforming and non-conforming areas, thereby contributing to the elevated COD levels. Accordingly, after the necessary actions and proceedings have been undertaken by UPPCB to bring the COD levels within permissible limits, the revised DPR will be submitted to NMCG through the State Mission for Clean Ganga (SMCG) within a period of 45 days.
		Banthala Drain	17.00	7.65	58	166	3400000	0	Yamuna River	
24	GHAZIPUR (NPP) (Mohammadabad (NPP), Zamania (NPP), Saidpur (NP), Bahadurganj (NP), Dildarnagar Fatehpur Bazar(NP), Sadat (NP), Jangipur (NP))	Harizan Basti Drain	0.02	7.29	42	234	1700000	0		
		Samshan Ghat Drain	0.0103	7.25	38	224	1400000	0		
		Rui Mandi Drain	0.018	7.21	38	208	1700000	0		
		Budhava Mahadeva Drain	0.049	7.31	32	218	920000	0		
		Mugal Pura Drain	0.027	7.24	36	212	1300000	0		
		Posta Ghat Drain	0.027	7.31	42	202	1700000	0		
		Theri Bazar Drain	0.025	7.33	40	214	1300000	0		
		Khirki Ghat Drain	0.025	7.36	36	228	920000	0		
		Anzahi Ghat Drain	3.91	7.25	44	218	1100000	0		
		Chetnat Ghat Drain	0.686	7.28	42	240	1700000	0		
		Stimer Ghat Drain	3.241	7.29	32	214	790000	0		
		Gola Ghat Drain	0.102	7.30	38	224	1100000	0		
		Maksud Ghat Drain	0.018	7.35	40	218	1200000	0		

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Collecter Ghat Drain	3.141	7.27	38	230	1100000	0		
		Dadri Ghat Drain	3.233	7.30	36	240	1300000	0		
		Naupura Drain	0.018	7.31	40	254	1700000	0		
		Sai Mandir Drain	3.119	7.26	44	238	1300000	0		
		Afim Factory Colony Drain	0.018	7.28	42	212	920000	0		
		Mahala Basti (Sikandpur) Drain	0.8	7.34	32	218	700000	0		
		D.M Banglo Drain	3.141	7.36	34	242	1700000	0		
		Pear Nagar Drain	0.027	7.23	40	234	1700000	0		
		Bada Mahadeva (Gora Bazar) Drain	3.91	7.30	36	240	920000	0		
		Bada Mahadeva (Adarsh Bazar) Drain	1.27	7.23	42	218	1300000	0		
		Gorawa Drain	1	7.26	38	184	920000	0		
		Kankarwa Drain	0.6	7.30	34	174	1200000	0		
		Karpurimai Ghat Drain	0.5	7.16	38	210	1300000	0		
		Kolhua Ghat Nala	0.6	During inspection there was heavy rain there for sampling could not be done				0		
		Kot Ghat Drain	0.9	7.28	38	202	2300000	0		
		Budenath Mahadew Ghat Drain	0.6	7.25	44	228	1400000	0		
		Pakka Ghat Drain	1	7.29	46	218	1700000	0		
		Sangat Ghat Drain	0.6	7.22	50	232	1700000	0		
		Mahaveer Ghat Drain	0.7	7.30	44	224	1300000	0		
		Ward No. 15 Malhiya Basti/ Ram Ghat Drain	0.9	7.24	52	218	2200000	0		
		Rangmahal Ghat Drain	0.9	7.33	42	234	1100000	0		
		Jauhargaj Drain	0.7	7.25	46	228	1700000	0		
25	GONDA (NPP)	Mande Nala	5.20	-	-	-	-		Tedhi River	
		Bus Stop to Jalkal	7.50	7.41	54	192	1100000		Sagra Talab	
26	GORAKHPUR (M. Corp) (Golabazar (NP), Sahjanwan (NP), Gaghsara Bazar (NP), Uruwa Bazar (NP), Chaumukha (Campierganj) (NP), Barhalganj (NP), Kasba Sangrampur (Unwal) (NP), Pipraich (NP), Bansgaon (NP), Pipiganj (NP), MunderaBazar (NP))	Gordhaiya Nalla	20	7.55	80	284	140000			
		Kudaghat Nalla	20	7.38	68	240	25000			
		Mohaddipur Power House Nalla	30	7.45	674	254	33000			
		Rafi Ahmad kidwar school Nalla	30	7.56	66	236	32000			
		Golf Ground Nalla	30	7.12	70	240	21000			
		Pardleyganj Nalla	30	7.76	62	220	24000			
		Girdhargam Nalla (YadavTolaNo 21	0.28	7.51	74	276	31000			
		Avas Vikas Kaccha Nalla	1	7.44	78	272	32000			
		Vishunpurwa Nalla	0.2	7.61	72	256	26000			
		Sighanya Maherwa ka Ban (Near 15MI D SIP)	1.03	7.58	64	240	46000			
		Navalpurwa Nalla (Neat Jalpai Mar Mandır)	2.21	7.54	80	284	38000			
		Sahara Estate Nalla	0.65	7.47	72	256	27000			
		Shri Ramparam colony drain	0.12	7.48	72	264	34000			
		Shri Ramparam colony drain-1	0.03	7.56	76	272	58000			
		Shri Ramparam colony drain-2	0.03	7.52	74	264	63000			
		Shri Ramparam (3) colony drain	0.01	7.36	78	272	84000			
		Shri Raniparant colony dram near H No 850	0.13	7.49	70	256	70000			
		Shri Krishnapuranm Nalla	0.12	7.46	68	256	120000			
		Suraj Nagar Ramnagar colony drain	0.12	7.59	80	292	170000			
		Satya Marg Nalla Near H n-112	0.38	7.42	68	256	110000			
		Parhatola Drain Near Ishwarwati devi	0.2	7.77	70	264	310000			
		Donamgarh Nall	9.03	7.74	82	292	360000			
		Bahrampur Nala	4.33	7.56	84	284	47000			
		Iiahibagh Nalla	20.61	7.46	80	284	180000			
		Mirzapur Nalla	3.28	7.62	82	292	46000			
		Basantpur Nalla	1.76	7.39	80	284	49000			
		Hansupur Rajghat Nalla	0.82	7.42	84	300	47000			
		Transport Nagar Nalla	0.92	7.58	78	276	48000			
		Kataniya Mahewa Nala	8.91	7.54	78	272	110000			
		Basiyadih Nalla	5.84	7.51	78	284	260000			
		Subhas Chandra Bose Colony Nalla	4.49	7.32	64	256	31000			
		Green City Phase-II Nalla	1.61	7.41	66	264	38000			
		Stepping Stone Nalla	1.89	7.5	62	256	32000			
		Baragdawa Gao Jalan Nalla	8.16	7.56	70	277	170000			
		Mahesra Mohripur Nalla	5.01	7.41	72	284	120000			
		Hanuman Garhi Nalla	0.06	7.52	64	256	26000			
		Cango Ghat Nalla 1	1.83	7.82	70	272	93000			
		Cango Ghat Nalla 2	0.1	7.68	74	280	91000			
		Kutiva Mohalla Nalla	1.03	7.77	66	264	94000			
		Mukthipath Nalla	0.38	7.93	74	280	110000			
		Mukthipath Near Bridge Nalla	0.09	7.68	68	264	91000			
		Tarkulani Nalla	0.08	7.58	72	264	93000			
		Parhatola Drain (Prabhu Dayal Agarwal)	Tapped							
		Ghasiya Nalla	-							
27	HAPUR (NPP) (Pilkhuwa (NPP), Garhmuktashwar (NPP), Babugarh (NP))	Hapur City Drain (River Kali East)	3.82	7.85	68	244	3000000	0		
		Garh Drain	2.5	7.29	16	56	2200	0		
		Garh Drain	5	Does not exist repeated in s.no. 164						
28	HARDOI (NPP) (Shahabad (NPP), Sandila (NPP), Mallawan (NPP), Pihani (NPP), Bilgram (NPP), Sandi (NPP), Pali (NP), Kachhauna Patseni (NP), Gopamau (NP), Madhavganj (NP), Beniganj (NP), Kursat (NP))	NPP Hardoi Maholiya	13.2	8.3	76	126.2	240	0		
		NPP Hardoi Post office talab to chhuiya drian	15.5	8.2	272	961.1	278	0		
		NPP Hardoi Daan Sigh Puliya to Chhuiya drain via Bhawan Road	12.5	8.5	136	320.4	221	0		
		NPP Shahabad	9.5	8.84	108	112.4	212	0		
		NPP Pihani Hardoi Road Drain	2.8	7.31	252	551	348	0		
		NPP Pihani Karawan Road Drain	2.8	7.47	108	234	278	0		
		NPP Pihani Gopamau Road Darain	2.8	8.28	22	163	79	0		
		NP Kursath Pani Tanki to Chhitariha Pond	0.56	8.21	50	102	177	0		
		Np Gopamau Anis Cement store kanji talab	1.2	7.8	20	30.6	221	0		
		NP Gopamau Chunnan House to sagar talab	1.08	8.01	40	91.83	348	0		
		NPP Bilgram Eidgah Anjuman (Kasupet Drain)	4	7.84	46	183	43	0		
		NPP Bilgram Malkanthdidari Drain	2.8	7.82	20	30.6	17	0		
		NP Kachhauna Babulal Puliya	1.2	8.47	210	873	175	0		
		NP Kachhauna Sumitra Tiraha	0.5	7.82	34	126	46	0		
		NPP Sandi Kesav Bagiya Ke paaa Mohalla Auladganj	2.5	7.83	56	91.8	345	0		
		NPP Sandi Mohalla Raytola	1.5	7.93	36	81.6	148	0		

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		NPP Sandi Mohala Nausahara	1.2	7.93	64	122.4	278	0		
		NPP Kesav Bagiya Ke pas Mohalla Auladganj	2.5	7.83	56	91.8	345	0		
		NPP Sandi Mohalla Raytola	1.5	7.93	36	81.6	148	0		
		NPP Sandi Mohala Nausahara	1.2	7.93	64	122.4	278	0		
		NP Madhoganj Ambedkar nagar	1.2	7.7	410	1029.4	228	0		
		NP Madhoganj Singh Dawar	1.8	7.6	250	504.8	253	0		
		NP Pali Mohalla Malikana to malik jugganKemakan se fukro wale talab tak	1.32	7.32	70	102	177	0		
		NP Pali Mohalla Partiyanaeem to suresh ke makan se kali mandir se talab tak	1.25	7.67	32	81.6	240	0		
		NP Beniganj Sandila Hardoi road Both Side	1.9	7.77	44	234.6	221	0		
		Npp Sandila Pasujan Nala	8.1	7.9	66	153	175	0		
		NPP Mallawan Hardoi to Unnao Road Drain	2.8	7.31	252	551.01	348	0		
		NPP Mallawan Raghupur Road Drain	2.8	7.26	110	244	205	0		
29	HATHRAS (NPP)	Shiv Colony se Ayiyapur mod tak.	0.64	During inspection there was heaby rain there for sampling could not be done				-	Sokhna Wala Ganda Nala Tehsil Ke Pass	CSAP SUBMITTED
		Purva Sabhashad Shri Krishna Gopal Thapa ke ghar se brahmmakumari ashram tak.	1.13					-	Sokhna Wala Ganda Nala Tehsil Ke Pass	CSAP SUBMITTED
		Smt. Omvati devi inter college se jalesar road tak	1.13					-	Sokhna Wala Ganda Nala Tehsil Ke Pass	CSAP SUBMITTED
		Mangal Bhawan se Sarswati Inter College Puliya tak.	0.01					-	Sokhna Wala Ganda Nala Tehsil Ke Pass	CSAP SUBMITTED
		Sadabad Gate Police Chowki se bhagat singh park tak.	0.47					-	Sokhna Wala Ganda Nala Tehsil Ke Pass	CSAP SUBMITTED
		Jha Hospital ke samne se madhugarhi chaurahe Sthit Sauchalya ke peeche se deep nursing home mathura road puliya tak.	2.70					-	Sokhna Wala Ganda Nala Tehsil Ke Pass	CSAP SUBMITTED
		Telephone Exchange se Agra road Nale tak.	2.19					-	Sokhna Wala Ganda Nala Tehsil Ke Pass	CSAP SUBMITTED
		Purani State bank agra road sadabad gate police chowki tak.	2.70					-	Sokhna Wala Ganda Nala Tehsil Ke Pass	CSAP SUBMITTED
		Nagla algarji se mandi samiti ke peeche hote hue aligarh drainage tak.	2.87					-	Sokhna Wala Ganda Nala Tehsil Ke Pass	CSAP SUBMITTED
		Nagla Algarji Road se Vishnupuri Tak.	2.36					-	Sokhna Wala Ganda Nala Tehsil Ke Pass	CSAP SUBMITTED
		Mohan ganj kotwali se talab chaurahe tak.	3.71					-	Sokhna Wala Ganda Nala Tehsil Ke Pass	CSAP SUBMITTED
		Ganesh ganj se maya talkies road hote hue aligarh drainage tak.	1.69					-	Sokhna Wala Ganda Nala Tehsil Ke Pass	CSAP SUBMITTED
		Nagla belansah Sthit sochalya se railway line ke sahare hote hue water works nale tak.	2.53					-	Sokhna Wala Ganda Nala Tehsil Ke Pass	CSAP SUBMITTED
		Vijay nagar chaurahe se Dr. Nirmala yadav ke clinic se hote hue agra road drainage tak.	2.02					-	Sokhna Wala Ganda Nala Tehsil Ke Pass	CSAP SUBMITTED
30	ORAI (NPP)	AASHIK CHAURAHA DRAIN	6.27	During inspection there was heaby rain there for sampling could not be done				-	Malanga Drain	CSAP Submitted in AMRUT 2.0 Portal
		MALANGA DRAIN ORAI	83.54					-	Nun River	
31	JAUNPUR (NPP) (Shahganj (NPP), Machlishahr (NP), Gaurabadshahpur (NP), Mariahu(NP), Badlapur (NP), Kachgaon (NP), Mogra Badshahpur (NPP), Rampur (NP), Khetasarai (NP), Keraket (NP), Jafrabad (NP))	Mufti Mohalla Drain	0.8	Tapped and being treated at 30 MLD STP, Ramghat, Pachhatiya, Jaunpur						
		Maluantola Drain	0.4							
		Turtipur Drain	5.2	Tapped and being treated at 30 MLD STP, Ramghat, Pachhatiya, Jaunpur						
		Hanuman Ghat Drain	1.86	Tapped and being treated at 30 MLD STP, Ramghat, Pachhatiya, Jaunpur						
		Quila Mohalla Drain	0.25							
		Balua Ghat Drain	1.26	Tapped and being treated at 30 MLD STP, Ramghat, Pachhatiya, Jaunpur						
		Rasmandal Drain	1.41	Tapped and being treated at 30 MLD STP, Ramghat, Pachhatiya, Jaunpur						
		Achla Devi Ghat Drain	0.45							
		Katghar Drain	1.97	Tapped and being treated at 30 MLD STP, Ramghat, Pachhatiya, Jaunpur						

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Jogiapur Drain	0.69	Tapped and being treated at 30 MLD STP, Ramghat, Pachhatiya, Jaunpur						
		Miyapur Drain	1.71							
		Haraipur Drain	1.86	Tapped and being treated at 30 MLD STP, Ramghat, Pachhatiya, Jaunpur						
		Sekhupur Drain	1.07	Tapped and being treated at 30 MLD STP, Ramghat, Pachhatiya, Jaunpur						
		Ahyapur Drain	6.29							
32	JHANSI (M. Corp)	Nayagao Nala (Siddheshwar Nagar (partial) and ITI College)	2.10	TAPPED					Sewage pumping Station 1 Sewage pumping Station 2 Sewage pumping Station 3 Sewage pumping Station 5	Fecal Sludge Stepage management (FSSM) is implemented in the city, and effluent is also treated in STP before discharge into the river
		Lahar Gird Bus Stop (Siddheshwar Nagar (partial) and Lahar ki mata)	6.90	TAPPED					Sewage pumping Station 1 Sewage pumping Station 2 Sewage pumping Station 3 Sewage pumping Station 6	Fecal Sludge Stepage management (FSSM) is implemented in the city, and effluent is also treated in STP before discharge into the river
		Prabhu Ram Lal Ashram (Rajghat Colony and Panchyat Bhawan Colony)	0.90	TAPPED					Sewage pumping Station 1 Sewage pumping Station 2 Sewage pumping Station 3 Sewage pumping Station 7	Fecal Sludge Stepage management (FSSM) is implemented in the city, and effluent is also treated in STP before discharge into the river
		Allaghat Nalla (Gadiya Pahtak , Khatibaba Isaitola, Summer Nagar, Sangam Vihar, Surya Puram, K.K. puri and Awas Vikas colony)	6.00	TAPPED					Sewage pumping Station 1 Sewage pumping Station 2 Sewage pumping Station 3 Sewage pumping Station 8	Fecal Sludge Stepage management (FSSM) is implemented in the city, and effluent is also treated in STP before discharge into the river
		Kasai Mandi Nala	18.50	TAPPED					Sewage pumping Station 1 Sewage pumping Station 2&3	Already Tapped implemented in the city, and effluent is also treated in 26 MLD at Laxmital STP before discharge into the pond
		Kuberu Nala		TAPPED					Sewage pumping Station 1 Sewage pumping Station 2&3	Already Tapped implemented in the city, and effluent is also treated in 26 MLD at Laxmital STP before discharge into the pond
		Laxmi Gate Nala		TAPPED					Sewage pumping Station 1 Sewage pumping Station 2&3	Already Tapped implemented in the city, and effluent is also treated in 26 MLD at Laxmital STP before discharge into the pond
		Josiyana Nala, Bangla Ghat Nala		TAPPED					Sewage pumping Station 1 Sewage pumping Station 2&3	Already Tapped implemented in the city, and effluent is also treated in 26 MLD at Laxmital STP before discharge into the pond
		Badagaon Nala	4.20	During inspection there was heavy rain there for sampling could not be done				–		
		Om Santi Nagar Nala								
33	KANPUR (M. Corp) (Ghatampur (NPP), Bilhor (NPP), Shivrajpur (NP), Bitoor (NP))	Permiya Drain	6.38	7.82	52.5	140	68			
		Sisamau Drain	140	Tapped	Tapped	Tapped	Tapped			
		Tefco Drain	0.43	Tapped	Tapped	Tapped	Tapped			
		Permat Drain	1.78	Tapped	Tapped	Tapped	Tapped			
		Muir Mill Drain	6.5	Tapped	Tapped	Tapped	Tapped			
		Police Line Drain	0.79	Tapped	Tapped	Tapped	Tapped			
		Jail Drain	1.22	Tapped	Tapped	Tapped	Tapped			
		Guptar Ghat Drain	2.38	7.83	51	180	66			
		Sheetla Bazar Drain(Bangali Ghat Drain	5.75	Tapped	Tapped	Tapped	Tapped			
		Budhiya Ghat Drain	2.34	Tapped	Tapped	Tapped	Tapped			
		Wazidpur Drain	7.68	Tapped	Tapped	Tapped	Tapped			
		Remeshwar Ghat Drain	2.94	During inspection there was heavy rain there for sampling could not be done				–		
		Rani Ghat Drain	2.39	7.8	57.8	137.5	67.5			
		Gola Ghat Drain	1.79	7.86	61.8	162	74.4			
		Satti Chaura Drain	1.37	7.81	55.5	140	68.5			
		Maiskar Drain	1.1	-	-	-	-			
		Dabka Drain	2.14	7.74	64.5	182.5	71.5			
		Air Force Drain	0	Tapped	Tapped	Tapped	Tapped			
		COD Drain	8.81	Tapped	Tapped	Tapped	Tapped			
		Panki Drain (Thermal Power A)	5.5	7.83	61	143.3	62.6			
		Panki Drain (Thermal Power B)	7.5							
		ICI Drain	9.5	Tapped	Tapped	Tapped	Tapped			
		Ganda Drain	42.93	7.87	49.2	114	63.6			
		Halwa Khada Drain	15.02	7.82	56.6	157.5	67			
		Ara Drain	5	7.83	48.6	124	66.4			

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Sagarpuri Drain	3	7.81	51.6	138	70.8			
		Transport Nagar	4.22	-	-	-	-			
34	KASGANJ (NPP) (Ganjdudwara (NPP), Soron (NPP), Sahawar (NP), Bhargain (NP), Sidhpura (NP), Patiyali (NP), Bilram (NP), Amanpur (NP), Mohanpur (NP))	1-Atroli-Kasganj Road 2-Chaudhury Mohalla 3-Kaji Mohalla 4-Sutajganj Drain	1.1	During inspection there was heavy rain there for sampling could not be done						
		1-Mamu Bhanja Dargah 2-Infront of Nagar Panchayat Saron Road 3-Nagla Cheka Gunar	2.3	During inspection there was heavy rain there for sampling could not be done						
		1-Bwkupura Road 2-Jedgah Road Bus stand	1.1	During inspection there was heavy rain there for sampling could not be done						
		1-Garka Mohalla Shiv Mandir Road 2-Infront of Gaushala Amanpur Raod 3-Sidhpura Road 4-Ganjdhundwara Road Near Bamba	0.5	During inspection there was heavy rain there for sampling could not be done						
		1-Wahid Ali foji Shop to jakir master house 2-Bharat Bhatta to wajrul house 3-wajid shop to Budhi Ganga 4-Wakils Hostel to Pond	2.2	During inspection there was heavy rain there for sampling could not be done						
		1-Shankar Eit Bhatta 2-Himalay Public School 3-Karthala Road 4-Amnpur Road	1.7	During inspection there was heavy rain there for sampling could not be done						
		1-Nardoli Road 2-Near Mahadevi Temple 3-Ganjdundwara to Aliganj road	1.4	During inspection there was heavy rain there for sampling could not be done						
		1- Mela ground 2- Near Barah gaushala 3-Lehra Road Dudheswar Temple 4-Sahwar gate	2.5	During inspection there was heavy rain there for sampling could not be done						
		1-Near Kashiram Awas 2-Garib Masjid Purab Chowk 3-Mohalla Dhanpal to Bhikam 4- PG Collage Patiyali Road	4.6	During inspection there was heavy rain there for sampling could not be done						
		1-Nadrai Gate Drane	12.5	Not main drain. Connected with 15 Mld STP. Further Monitoring will						
		2-Amanpur Drain/Kasganj Drain		7.31	51.3	240	—			
		1-Shalai Drain Near Amanpur Road/Hanauti Drain 2-Awas Vikas Colony Drain		7.34	57.2	224	—			
35	LAKHIMPUR (NPP)	1- Karbala road Nala	4.10	During inspection there was heavy rain there for sampling could not be done				_	Discharge into Ull river	
		2- Chadmari Road Nala Naurangabad	2.75					_	Discharge into UII river	
		3- Arjunpurwa Road Nala	11.48					_	Discharge into UII river	
		4- Rajapur Crossing nala	3.15					_	Discharge into Pond	
		1- Basantpur Raod Nala	3.13					_	Discharge into Baha Drain	
		2- Jugnupur/Baha Road Nala						_		
		1- Tilgawan Nala	1.99					_	Discharge into Pond	
		2- Karbla Nala						_		
		3- Nighasan Road Nala						_	Discharge into Open Land	
		1- Railway Nala	4.26					_	Discharge into Pond	
		1- Sitapur Bypass Nala	1.34					_	Discharge into Saifan Canal (Chamraudha)	
		2- Jhulhan Tola Nala						_	Discharge into Pond (Jhulahtola)	
		3- Jagatiya Nala						_	Discharge into Pond (Jagatiya)	
		1- Paliyan Road Nala	2.50					_	Discharge into Pond (Paliyan Road)	
		2- Singhai Nala						_	Discharge into Pond (Singhai)	
		1- Lakhpeda Nala	4.89					_	Discharge into Pond	
		2- Mandi Samiti Nala						_	Discharge into Pond	
		3- Sahjahanpur Nala						_	Discharge into Pond	
		1- Devi Sthan Nala	1.46					_	Discharge into Pond	
		2- Gandhi Nagar Nala						_	Discharge into Pond	
		3- Gandhi Nagar Nala						_	Discharge into Pond	
		1- Laharpur Road Nala	3.47					_	Discharge into Pond	
		2- Station Road Nala						_	Discharge into Pond	
		1- Paliya Road Nala	1.39					_	Discharge into Pond	
		2-Eidgah Nala						_	Discharge into Pond	
		1- Bankeganj Mod Nala	6.15					_	Discharge into Sarayan River	Tendering Process is in progress under SBM 2.0
		2- Bypass Nala						_	Discharge into Sarayan River	
		3- Mohammadi Road Nala						_	Discharge into Sarayan River	
		4- Bargadi Masjid Nala						_	Discharge into Open Land	
		5- Satauti Tal Nala						_	Discharge into Open Land	
		6- Unchi Bhud Nala						_	Discharge into Open Land	
		1- Bijua Marg	2.35					_	Discharge into Open Land	
36	LALITPUR (NPP)	1- Sahjad Nala	4.50	During inspection there was heavy rain there for sampling could not be done				_		
		2- Byana Nala	5.50	7.73	32	89.28	-			
37	LUCKNOW (M. Corp)	Gaughat & Mohinipurwa	6.04	7.27	52.6	198	490000	_	Gomti River	उ0प्र0 जल निगम(ग्रामीण) द्वारा लखनऊ नगर में गोमती नदी के समेकित पुनरोद्धार हेतु लखनऊ नगर सीमान्तर्गत समस्त नाले (उ0प्र0 जल निगम(नगरीय) के 26 नालों सहित) के शोधन हेतु विस्तृत कार्य योजना बनाई जा रही है।
		Nagaria Drain	31.59	7.29	56.6	208	920000	_	Gomti River	
		Sarkata Nala	54.26	7.32	56.8	212	920000	_	Gomti River	
		Pata Nala	26.15	7.22	88.6	230	1300000	_	Gomti River	
		NER U/S Nala	1.64	7.3	52	218	780000	_	Gomti River	
		NER D/S Nala	2.57	7.45	58	264	1300000	_	Gomti River	
		Waziganj Nala	46.76	7.28	74	264	1300000	_	Gomti River	

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Ghasiyari Mandi Nala	16.10	7.34	72	225	1300000	_	Gomti River	
		China Bazar Nala	0.12	7.42	52	212	920000	_	Gomti River	
		Laplace Nala	9.16	7.22	64	252	1300000	_	Gomti River	
		Japling Road Nala	0.40	7.28	58	152	1300000	_	Gomti River	
		GH Canal Nala	205.60	7.24	43	112	790000	0.17	Gomti River	
		Jiamau Nala	2.37	7.23	40	104	790000	_	Gomti River	
		Lamartinier	2.00	7.12	50	156	780000	_	Gomti River	
		Ruppur Khadra Nala	1.70	7.2	88	252	780000	_	Gomti River	
		Mohan Meakins Nala	6.45	7.22	69.8	192	1300000	_	Gomti River	
		Daliganj-1 Nala	5.98	7.46	82	348	1400000	_	Gomti River	
		Daliganj-2 Nala	1.41	7.42	88	372	1400000	_	Gomti River	
		Arts College Nala	1.32	7.12	68	364	790000	_	Gomti River	
		Hanuman Setu Nala	4.10	7.36	34	80	790000	_	Gomti River	
		Trans Gomti Nala	0.61	7.24	44	120	1100000	_	Gomti River	
		Kedarnath Nala	1.88	7.2	48	136	1300000	_	Gomti River	
		Nishatganj Nala	1.00	7.61	35	88	790000	_	Gomti River	
		Baba ka Purva Nala	0.35	7.15	46	128	920000	_	Gomti River	
		Kukrail Nala	85.02	7.36	22	132	540000	0.9	Gomti River	
		Mahesh Ganj Nala	8.47	7.24	79.6	232	1700000	_	Gomti River	
		Bairikala	1.85	7.51	78.8	220	930000	_	Gomti River	
		Ghaila	0.00	7.34	55.4	192	940000	_	Gomti River	
		Faizullahganj-U/S	9.23	7.28	114	260	1300000	_	Gomti River	
		Faizullahganj-D/S	0.79	7.21	86.8	200	1700000	_	Gomti River	
		Shahara City	7.82	7.34	34	84	1100000	_	Gomti River	
		Gomti Nagar Drain	22.82	7.28	42	100	1100000	_	Gomti River	
		Gomti Nagar Extension	2.13	7.24	43	110	1300000	_	Gomti River	
		Kila Mohammadi Drain	56.44	7.41	42	152	540000	_	Sai river	Proposed 100mld STP by UPJN(Rural)
		Pipraghat Drain	0.43	During inspection there was heavy rain there for sampling could not be done				_	Gomti River	
		Nilmatha Drain	49.60					_	Gomti River	
		Ekana Drain	1.42					_	Gomti River	
		Mastemau Drain	1.72					_	Gomti River	
		Ali Nagar Drain	0.30					_	Gomti River	
		Devamau/Bagamau Drain	0.26					_	Gomti River	
38	MAINPURI (NPP)	R.D. Marrige Hall (Diwani Road) Drain	6.00	78	360	-	-		Ishan River	-
		kurawali Road Drain (Ishan River)	0.45	96	340	-	-		Ishan River	CSAP Uploded on AMRUT 2.0 Portal
		Satish Marg Drain	1.20	92	380	-	-		Ishan River	CSAP Uploded on AMRUT 2.0 Portal
		Chandeswar Tepmple Drain	0.65	78	360	-	-		Ishan River	CSAP Uploded on AMRUT 2.0 Portal
		Shamshan Ghat Nala (Pipra Ghat)	1.32	84	320	-	-		Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
		St. Merry School Nala	3.62	82	340	-	-		Ishan River	CSAP Uploded on AMRUT 2.0 Portal
		Karbala Ke Pass (H.P. Gas Godam)	0.92	106	360	-	-		Ishan River	CSAP Uploded on AMRUT 2.0 Portal
39	MATHURA-VRINDAVAN (M. Corp)	Jaisinghpura Nala	1.70	During inspection there was heavy rain there for sampling could not be done				0		
		Masani Nala	16.82	8.0	72	352	41000	8	30 MLD & 6.8 MLD STP Masani	CSAP for 100% Saturation of sewer house connection has sumbmited on AMRUT 2.0 Portal.
		Shahaganj Nala	0.88	During inspection there was heavy rain there for sampling could not be done				0		
		Chakratirath Nala	0.79					0		
		Octroi Post Nala	1.95					0		
		Krishan Ganga Nala	0.36					0		
		Gaughat Nala	0.10					0		
		Chintaharan Nala	0.26					0		
		Daula Maula Nala	1.71					0		
		Swami Ghat Nala	0.27					0	14.50 MLD STP Laxmi Nagar	CSAP for 100% Saturation of sewer house connection has sumbmited on AMRUT 2.0 Portal.
		Rani Ghat Nala	0.05					0		
		Akhkunda Ghat	0.27					0		
		Bengali Ghat (Outfall)	0.50					0		
		Vishram Ghat	0.21					0		
		Dhruv Ghat Nala	0.13					0	16 MLD STP Laxmi Nagar	CSAP for 100% Saturation of sewer house connection has sumbmited on AMRUT 2.0 Portal.
		Ambakhar Nala	26.49	8.1	82	296	31000	4	Partially tapped in 16 MLD STP laxmi nagar and rest 10.49 MLD to be tapped at 60 MLD STP Gokul Barrage under construction project which is completed by Nov	
		Satrangi Nala	1.75	During inspection there was heavy rain there for sampling could				0	16 MLD STP Laxmi Nagar	
		Mahadev Ghat(Sadar Bazar Nala)	2.46	7.8	76	272	79000	0		
		Cant Nala	2.29	During inspection there was heavy rain there for sampling could not be done				0		
		Dairy Farm Nala	0.17	During inspection there was heavy rain there for sampling could not be done				0		
		Aurangabad Upstream Nala	1.02	7.6	48	200	3300	0	To be tapped under construction project 60 MLD STP Gokul Barrage	CSAP for 100% Saturation of sewer house connection has sumbmited on AMRUT 2.0 Portal.
		Aurangabad Downstream Nala	0.73	7.9	62	240	4300	0		
		Kala Patthar Nala	7.64	7.4	38	128	2100	0		
		Banshibat Nala	0.29	During inspection there was heavy rain there for sampling could not be done				0	4 MLD STP Pagal Baba	CSAP for 100% Saturation of sewer house connection has sumbmited on AMRUT 2.0 Portal.
		Kesi Ghat Nala	0.06	During inspection there was heavy rain there for sampling could not be done				0		
		Jagan Nath Ashram Nala	1.52	During inspection there was heavy rain there for sampling could not be done				0		
		Chaitnya Vihar (Sunrakh 1)	3.34	7.8	64	208	4000	0	To be tapped under construction project 13	CSAP for 100% Saturation of sewer house connection has sumbmited on AMRUT 2.0 Portal.
		Chaitnya Vihar (Sunrakh 1)	0.56	7.8	64	208	4000	0		
		Kalideh Nala	0.49	During inspection there was heavy rain there for sampling could not be done				0		
		Bihar Ghat Nala	0.62	7.6	38	128	2300	0		

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Ranapat Nala	0.23	During inspection there was heavy rain there for sampling could not be done				0	8 MLD STP Manth Road	CSAP for 100% Saturation of sewer house connection has sumbmited on AMRUT 2.0 Portal.
		Gaura Nagar Nala	3.08	7.3	46	120	1400	0		
		Rajapur Nala	0.08	7.5	34	144	1100	0		
		Rangji ka Bagicha Nala	0.51	During inspection there was heavy rain there for sampling could not be done				0		
		Cheer Ghat	0.09	7.9	44	168	2500	0		
		Bhora Ghat Nala	0.08	During inspection there was heavy rain there for sampling could not be done				0		
40	MAUNATH BHANJAN (NPP) () (Mohammadabad Gohna(NP), Ghosi (NP), Kopaganj (NP), Walidpur (NP), Chiraiyapur (NP), Madhuban (NP), Kurthi Jafarpur (NP), Adari (NP), Dohrighat (NP), Amila (NP))	Pathan Tola, Mau	1.881	7.21	34.00	154.00	490000.00	0		
		Ghoda Dalal Ki Bari-1	0.683	7.18	75.00	196.00	790000.00	0		
		Khedupura	0.595	7.31	34.00	136.00	780000.00	0		
		Dhekuliya Ghat	0.843	7.06	48.00	227.00	280000.00	0		
		Railway Bridge, Mau	1.033	7.15	66.00	255.20	780000.00	0		
		Ghoda Dalal Ki Bari-2	5.69	7.16	62.00	244.00	920000.00	0		
		Belwa Ghat	1.419	7.12	50.00	218.00	170000.00	0		
		Bam Ghat	7.65	7.16	62.00	244.00	920000.00	0		
		Aurangabad Khatik Tola, Nonhara	0.40	7.31	76.00	274.00	1400000.00	0		
		Navpurava	0.34	7.25	78.00	286.00	2000000.00	0		
		Bhiti PWD Bridge	7.10	7.30	82.00	290.00	1700000.00	0		
		Ghoda Dalal Ki Bari-3	5.57	7.16	62.00	244.00	920000.00	0		
		Bhiti Wadicote	0.61	7.28	82.00	294.00	1400000.00	0		
41	MEERUT (M Corp) (Mawana (NPP), Sardhana (NPP), Kithaur (NP), Hastinapur (NP), Sewalkhas (NP), Lawar (NP), Parikshitgarh (NP), Kheewai (NP), Harra (NP), Daurala (NP), Phalauda (NP), Shahjahanpur (NP), Kharkhoda (NP), Bahsuma (NP), Karnawal (NP))	Abu Nala-1 Meerut	39.22	7.67	56	480	140000	2.85		
		Abu Nala-2 Meerut	145.73	7.43	60	504	120000	0		
		Odeon Drain Meerut	161.73	7.54	68	512	150000	0		
		Sardhana Drain	10	7.58	212	624	170000	0.1		
		Chhuiya Nala	2.5	7.2	30	84	210000	0		
		Chetawala Nala	21.6	7.28	8	18	930	0		
		Kinauni Nala	0	During inspection there was heavy rain there for sampling could not be done				0		
		Saini Nala	2.8	7.45	46	244	94000	2.9		
		Officers colony Drain	1.31	7.48	15	68	930	0		
		Saligram drain	2.15	7.54	20	76	910	0		
		Ekta Colony Drain	2.15	7.56	18	88	820	0		
		Mirhanpura Drain	2.99	7.53	18.0	152.0	930	0		
		Baraut Drain	11.2	7.63	52.0	248.0	120000	0.1		
42	MIRZAPUR-CUM-VINDHYACHAL (NPP) (Chunar (NPP), Ahraura (NPP), Kachhwa(NP),)	Bisundarpur Drain	1.58	7.17	50	256	1100000	0		
		Hanumanghat Drain	0.68	7.23	52	208	1700000	0		
		Public club Drain	0.6	During inspection there was heavy rain there for sampling could not be done				0		
		Barahmiliah Drain	0.39					0		
		District judge Drain	0.4					0		
		Lift cannal Drain	0.4					0		
		Irrigation colony Drain	0.03					0		
		MorchaGhar Drain	1.64					0		
		Ghoreshahid Drain	1.64	7.24	48	250	1200000	0		
		konia	5	During inspection there was heavy rain there for sampling				0		
		Balaji temple	0.02	7.18	42	228	1400000	0		
		Chorawa	0.025	7.26	54	240	2200000	0		
		Kachari Drain	1.5	During inspection there was heavy rain there for sampling could not be done				0		
		Oliyar	0.31	During inspection there was heavy rain there for sampling could not be done				0		
		Sundar	0.24	During inspection there was heavy rain there for sampling could not be done				0		
		Badali	0.39	During inspection there was heavy rain there for sampling could not be done				0		
		Narghat	0.78	During inspection there was heavy rain there for sampling could not be done				0		
		Khandawa	9.42	7.22	50	246	1300000	0		
		Basvariya Drain	1.13	7.26	50	206	1700000	0		
		DiwanGhat new Drain	0.02	7.27	52	248	1200000	0		
		BalughatKacha Drain	0.01	7.28	50	224	1700000	0		
		Malhaya Drain	0.27	7.23	48	238	130000	0		
		Patengra (manasarovar) Drain	0.74	7.26	44	242	1700000	0		
		DiwanGhat old Drain	0.1	During inspection there was heavy rain there for sampling could not be done				0		
		BalughatPakka Drain	0.17	During inspection there was heavy rain there for sampling could not be done				0		
		Parasuram Drain	1.39	7.25	46	246	1100000	0		
		Gudara Drain	0.2	During inspection there was heavy rain there for sampling could not be done				0		
		Santoshi Mata Mandir Nala	0.125	7.22	48	238	2100000	0		
		Post Office South Nala	0.393	During inspection there was heavy rain there for sampling could not be done				0		
		Post Office North Nala	0.335	7.16	50	220	1400000	0		
		Nishadraj Park Nala, Gangeshwarnath	0.068	7.25	52	226	1300000	0		
		Balughat Nala	0.085	7.21	50	230	1100000	0		
		Belbir Ghat Nala	0.042					0		
		Chaura Mata Mandir Nala	0.125	7.4	52	236	1200000	0		
		Kashiram Awas Nala	0.377	7.19	48	242	1300000	0		
		Nagarpur Nala	0.091	During inspection there was heavy rain there for sampling could not be done				0		
		Tekaur Nagarpur Nala	0.1	During inspection there was heavy rain there for sampling could not be done				0		
		Bharpur Trimuhani Nala	0.134	During inspection there was heavy rain there for sampling could not be done				0		

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Saddupur Naipurwa Nala	0.96	During inspection there was heavy rain there for sampling could not be done				0		
		Pashu Chikitsalay Nala	0.126	During inspection there was heavy rain there for sampling could not be done				0		
		Nagar Palika Nala	0.224	During inspection there was heavy rain there for sampling could not be done				0		
		Pared Ground Nala	0.3	During inspection there was heavy rain there for sampling could not be done				0		
43	MORADABAD (M. Corp)	Vivekanand left side drain	6.65	7.67	80	272	2500000	0	Ramganga River	Work in progress
		Vivekanand right side drain	6.89					0	Ramganga River	Work in progress
		Moksh dham drain	6.90	7.71	70	224	2000000	0	Ramganga River	Work in progress
		TDI city drain	6.91	7.64	75	240	2300000	0	Ramganga River	Work in progress
		MIT drain	6.67	7.75	65	208	2100000	0	Ramganga River	Work in progress
		Chakkar ki milak	0.00	7.81	85	288	2400000	0	58 MLD STP	-
		Jigar colony drain	8.20	7.83	85	288	2300000	0	58 MLD STP	-
		Jhamboo ka Nala	8.00	7.76	75	240	2200000	0	58 MLD STP	-
		Ghosiyan Drain	7.80	7.81	85	272	2400000	0	58 MLD STP	-
		Nawabpura Drain Ist	8.80	7.66	80	272	2400000	0	58 MLD STP	-
		Nawabpura Drain IInd	7.70	7.74	65	208	1700000	0	58 MLD STP	-
		Lal Bagh Drain Near Kali ka Mandir	8.50	7.83	70	224	2100000	0	58 MLD STP	-
		Near Dahariya Behind Hathi Mandir	8.00	7.69	80	256	2500000	0	58 MLD STP	-
		Jama Masjid Left Side Drain	3.50	7.62	65	192	1500000	0	58 MLD STP	-
		Jama masjid right side drain	8.00	7.78	75	224	2300000	0	58 MLD STP	-
		Kuda Ghar Drain	8.00	7.69	80	256	2400000	0	58 MLD STP	-
		Barblan Drain	9.00	7.77	70	240	2100000	0	58 MLD STP	-
		Katghar Railway Station Drain Near Ramganga Bridge	8.50	7.82	60	208	2200000	0.05	58 MLD STP	-
		Prabhat Nagar Drain	8.60	7.72	85	272	2300000	0	58 MLD STP	-
		Delhi road right side drain	6.96	7.26	55	176	78000	0.05	Gangan River	-
		Delhi road left side drain	6.86	7.37	60	192	110000	0.5	Gangan River	-
		Chandausi road right side drain	6.60	7.35	65	208	120000	0.05	Gangan River	-
		Karula drain	6.86	7.68	75	256	2300000	0.05	Ramganga River	-
44	MUZAFFARNAGAR (NPP)	Laddhawala Ram Tilla, Aabkari Mohalla Drain	9.50	7.3	96	256	-	0	Tapped at 32.50 MLD STP (WSP) Kidwainagar	Tapped at 32.50 MLD STP (WSP) Kidwainagar
		Khadarwala & Old Khalapar Drain	21.00	7.4	92	232	-	0	Tapped at 32.50 MLD STP (WSP) Kidwainagar	Tapped at 32.50 MLD STP (WSP) Kidwainagar
		Krishnapuri Drain	2.00	7.5	78	248	-	0	Tapped at 32.50 MLD STP (WSP) Kidwainagar	Tapped at 32.50 MLD STP (WSP) Kidwainagar
		Sahawali Drain	21.00	The Drain is fully tapped with 22 MLD STP (SBR Technology) Sahawali				0	Tapped at 22 MLD STP Sahawali	Tapped at 22 MLD STP Sahawali By UPJN (Rural)
		Krishnapuri Drain	16.83	Both Drain are tapped with 32.5 MLD STP (SBR Technology) Kidwainagar				0	Tapped at 32.50 MLD STP (SBR) Kidwainagar	Tapped at 32.50 MLD STP (SBR) Kidwainagar By UPJN (Rural)
		Khadhanwala Drain	5.41					0	Tapped at 32.50 MLD STP (SBR) Kidwainagar	Tapped at 32.50 MLD STP (SBR) Kidwainagar By UPJN (Rural)
		Surju Village Drain	2.08	7.5	108	207	-	0	Tapped at 32.50 MLD STP (SBR) Kidwainagar	Tapped at 32.50 MLD STP (SBR) Kidwainagar By UPJN (Rural)
		Nai Basti Drain	1.71	7.5	102	240	-	0	Tapped at 32.50 MLD STP (SBR) Kidwainagar	Tapped at 32.50 MLD STP (SBR) Kidwainagar By UPJN (Rural)
45	PILIBHIT (NPP)	Bankati Chauki Drain	0.95	-	-	-	-	-	Open land	CSAP submitted under SBM 2.0
		Balemiya Majar Drai	1.22	7.8	57	280	7900000	-		
		Pakad wala Kabristan, Mohalla-Bhure Khan Drain	0.62	7.7	66	280	9200000	-		
		Khakra Police Chauki Drain	4.35	7.7	87	240	9200000	-		
		Brahamchari Ghat Drain	1.07	7.9	66	280	6300000	-		
		Beni Chaudhary Drain	1.15	7.8	58	120	6300000	-		
		Punjabiyan Puliya Drain	0.87	7.7	59	160	7900000	-		
		Lakdi Mandi Drain	1.22	7.7	99	240	8400000	-		
		Roadways Bus stand Drain	1.02	7.7	29	120	8400000	-		
		PWD Guest House Drain	3.25	8.0	62	240	4800000	-		
46	PRAYAGRAJ (M. Corp) (Lalgopalganj Nindaura (NP), Phoolpur (NP), Handiya (NP), MauAima (NP), Shankargarh (NP), Bharatganj(NP), Koraon (NP), Sirsa (NP))	Chachar Drain	25.70	Tapped	Tapped	Tapped	Tapped	0		
		Drain of Gate No. 9	2.21	Tapped	Tapped	Tapped	Tapped	0		
		Drain of Gate No. 13	2.03	Tapped	Tapped	Tapped	Tapped	0		
		Dariyabad Jogighar Drain Meerapur	0.51	Tapped	Tapped	Tapped	Tapped	0		
		Balua ghat JCC Backside	0.15	Tapped	Tapped	Tapped	Tapped	0		
		Drain near Chachar Drain Bargad Ghat Meerapur	0.19	Tapped	Tapped	Tapped	Tapped	0		
		Ghaghar Drain 1-A/Sadiyapur Drain	0.26	Tapped	Tapped	Tapped	Tapped	0		
		Ghaghar Drain 1-A1	0.21	Tapped	Tapped	Tapped	Tapped	0		
		Ghaghar Drain 1-B/Harshvardhan Drain	0.10	Tapped	Tapped	Tapped	Tapped	0		
		Sasur Khaderi Drain	18.50	Tapped	Tapped	Tapped	Tapped	0		
		Main Ghaghar Drain	26.58	Tapped	Tapped	Tapped	Tapped	0		
		Karela Bagh Drain	0.61	Tapped	Tapped	Tapped	Tapped	0		
		Karela Bagh Drain A-1	0.75	Tapped	Tapped	Tapped	Tapped	0		
		Karela Bagh Drain A-2	0.74	Tapped	Tapped	Tapped	Tapped	0		
		Chilla Drain	1.23	Tapped	Tapped	Tapped	Tapped	0		
		Allenganj Nala/Buxi Bund Drain	20.56	Tapped	Tapped	Tapped	Tapped	0		
		Mehdauri Gaon Drain	1.48	Tapped	Tapped	Tapped	Tapped	0		
		Rasulabad Puccaghat Drain	1.63	Tapped	Tapped	Tapped	Tapped	0		
		Jondhwal Rasulabad Drain (Murdaghat)	1.58	Tapped	Tapped	Tapped	Tapped	0		
		Jondhwal Ghat Drain/Chhuhara Mandir	1.38	Tapped	Tapped	Tapped	Tapped	0		
		Morigate Drain	8.46	Tapped	Tapped	Tapped	Tapped	0		
		Drains of Daraganj Area	2.11	Tapped	Tapped	Tapped	Tapped	0		
		Mumfordganj Drain	10.56	Tapped	Tapped	Tapped	Tapped	0		
		Ponghat Nala	7.71	Tapped	Tapped	Tapped	Tapped	0		
		Baretha/Kashipur	1.05	Tapped	Tapped	Tapped	Tapped	0		
		Kodra Nala	13.36	Tapped	Tapped	Tapped	Tapped	0		
		Nehru Park Nala	2.72	Tapped	Tapped	Tapped	Tapped	0		
		Yadavpur drain	0.65	Tapped	Tapped	Tapped	Tapped	0		
		Shantipuram Drain	4.69	Tapped	Tapped	Tapped	Tapped	0		
		Basna Drain	4.62	Tapped	Tapped	Tapped	Tapped	0		
		Indira Awas Drain / Jai Gurudev Ashram Drain	1.19	Tapped	Tapped	Tapped	Tapped	0		
		Mawaiya Nala	29.97	Tapped	Tapped	Tapped	Tapped	0		
		Mahewa Ghat Drain No. 1	0.75	Tapped	Tapped	Tapped	Tapped	0		

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Mahewa Ghat Drain No. 2	0.42	Tapped	Tapped	Tapped	Tapped	0		
		Mahewa Ghat Drain No. 3	0.61	Tapped	Tapped	Tapped	Tapped	0		
		Arail Drain No. 2 (Kharkauni drain)	3.31	Tapped	Tapped	Tapped	Tapped	0		
		Sachcha Baba Ashram Drain	1.49	Tapped	Tapped	Tapped	Tapped	0		
		Near Arail Ghat	0.21	Tapped	Tapped	Tapped	Tapped	0		
		Mahewa Pasi Tola Drain No. 1	0.72	Tapped	Tapped	Tapped	Tapped	0		
		Mahewa Pasi Tola Drain No. 2	0.41	Tapped	Tapped	Tapped	Tapped	0		
		Mahewa Pasi Tola Drain No. 3	0.62	Tapped	Tapped	Tapped	Tapped	0		
		Mahewa Pasi Tola Drain No. 4	0.31	Tapped	Tapped	Tapped	Tapped	0		
		Mahewa Pasi Tola Drain No. 5	0.41	Tapped	Tapped	Tapped	Tapped	0		
		3 Small drain near mahewa ghat	2.11	Tapped	Tapped	Tapped	Tapped	0		
		Madoka Drain	3.62	Tapped	Tapped	Tapped	Tapped	0		
		5 small drains near Gangoli Shivla Drain (Augharwa Nala, Bhola Mandir Nala, Gangoli Shivala Nala 1, Gansoli Shivala Nala II, Savitri Nagar Nala)	1.02	Tapped	Tapped	Tapped	Tapped	0		
		Dham Drain	0.44	Tapped	Tapped	Tapped	Tapped	0		
		Shastri Bridge Drain (inc. 3 small drains)	0.64	Tapped	Tapped	Tapped	Tapped	0		
		Triveni Marg Drain I	1.15	Tapped	Tapped	Tapped	Tapped	0		
		Triveni Marg Drain II	0.62	Tapped	Tapped	Tapped	Tapped	0		
		Ulta Quila I	0.33	Tapped	Tapped	Tapped	Tapped	0		
		Ulta Quila II	0.26	Tapped	Tapped	Tapped	Tapped	0		
		Lotey Haren/Havelia Nala	6.53	Tapped	Tapped	Tapped	Tapped	0		
		Lokkar Drain	0.63	Tapped	Tapped	Tapped	Tapped	0		
		Dariyabad Kakahraghat Drain Meerapur	2.11	Tapped	Tapped	Tapped	Tapped	0		
		Dariyabad Pipalghat Drain	0.12	Tapped	Tapped	Tapped	Tapped	0		
		Salori Drain (Partially tapped)	8.78	Tapped	Tapped	Tapped	Tapped	0		
		Shivkuti Drain No. 1	1.19	Tapped	Tapped	Tapped	Tapped	0		
		Shivkuti Drain No. 2	0.16	Tapped	Tapped	Tapped	Tapped	0		
		Shivkuti Drain No. 3 (Noth)	0.22	Tapped	Tapped	Tapped	Tapped	0		
		Shivkuti Drain No. 4	0.28	Tapped	Tapped	Tapped	Tapped	0		
		Shivkuti Drain No. 5	0.32	Tapped	Tapped	Tapped	Tapped	0		
		Shivkuti Drain No. 6	0.28	Tapped	Tapped	Tapped	Tapped	0		
		Shivkuti Drain No. 7 (East)	0.77	Tapped	Tapped	Tapped	Tapped	0		
		Govindpur Colony Drain (Purani Basti)	0.22	Tapped	Tapped	Tapped	Tapped	0		
		Govindpur Colony Drain No. 1	0.28	Tapped	Tapped	Tapped	Tapped	0		
		Govindpur Colony Drain No. 2	0.32	Tapped	Tapped	Tapped	Tapped	0		
		Govindpur Colony Drain No. 3	0.16	Tapped	Tapped	Tapped	Tapped	0		
		Govindpur Colony Drain No. 4	0.27	Tapped	Tapped	Tapped	Tapped	0		
		Jondhwal Drain	6.75	Tapped	Tapped	Tapped	Tapped	0		
		Shankarghat Drain 01	0.44	Tapped	Tapped	Tapped	Tapped	0		
		Shankarghat Drain 02	0.95	Tapped	Tapped	Tapped	Tapped	0		
		A.D.A. Colony Drain / Jwaladevi	4.28	Tapped	Tapped	Tapped	Tapped	0		
		Shankarghat Colony Drain (Near Phaphamau Bridge	0.95	Tapped	Tapped	Tapped	Tapped	0		
		Rajapur Drain	27.17	Tapped	Tapped	Tapped	Tapped	0		
		Sadar Bazar Drain	1.79	Tapped	Tapped	Tapped	Tapped	0		
		Gokula Drain	1.22	Tapped	Tapped	Tapped	Tapped	0		
		Baswar	0.17	Tapped	Tapped	Tapped	Tapped	0		
		Co-Operative Drain	0.00	Tapped	Tapped	Tapped	Tapped	0		
		Fort Drain No. 1	0.00	Tapped	Tapped	Tapped	Tapped	0		
		Fort Drain No. 2	0.00	Tapped	Tapped	Tapped	Tapped	0		
47	RAE BARELI (NPP)	Mahanandpur Drain	7.4	8.15	39.0	148.80	78000			
		Industrial Area/UPSIDC Drain	2.3	8.06	24.0	128.00	40000			
		Indira Nagar Drain	7.4	8.18	58.0	169.60	450000			
		Kanpur Road Drain	3.2	8.05	41.0	153.60	68000			
		Surjupur/Rajghat Bandha	7.8	8.15	50.0	156.80	780000			
		Police Line Drain	5.5	8.02	43.0	150.40	94000	0		
		Lohnipur/Rewti Ram ka Talab Drain	2.3	8.1	40.0	144.00	92000	0		
		Padva Nala (Murai Bagh) Shankar Nagar	0.03	7.98	4.6	26.88	3900	0		
		Barudda Ghat Ka Nala (sherandajpur	0.01	7.9	2.3	102.40	4000	0		
		Shukla Ghat Nala	0.01	DRY				0		
		Pathwari Ghat ka Nala	2	7.88	22.0	99.20	4500	0		
		Sadak Ghat ka Nala(Takairganj)	Rain Water (Seasional)	7.96	20.0	96.00	2300	0		
		Munna Pal Nala(Chaurashi)	Rain Water (Seasional)	DRY				0		
		Rani Shiwala Ghat (Takaiganj)	Rain Water (Seasional)	Merged with Sadak Ghat ka Nala						
		Raja Niwas Singh Ghat(Sherandajpur)	Rain Water (Seasional)	DRY				0		
		Bada Math-Chota Math ke Bich ka Nala (Sherandajpur	Rain Water (Seasional)	DRY				0		
48	RAMPUR (NPP)	District Hospital Drain : Concretised Drain	16.00	7.49	72	216	210000	0	Kosi River near Ghatampur village	After Treatment Effluent from STP is being discharged.
		Benizeer Village Drain : Concretised Drain	6.00	7.68	56	176	150000	0	Irrigation canal to Kosi River	After Treatment Effluent from STP is being discharged.
		Pahadi Village Drain : Concretised Drain	17.50	7.35	48	168	210000	0.05	Irrigation canal to Kosi River	After Treatment Effluent from STP is being discharged.
		Jwalanagar Rampur to Shahabad Marg Drain : Katcha Drain	15.50	7.99	85	288	2500000	0	Ram Ganga River Shahabad	NA
49	SAHARANPUR (M. Corp)	Braj Transport Nala	8.73					-		
		Taj Nalla	14.36					-		
		Chilkana Nalla (Dhobi Ghat)	17.41					-		
		Indra Basti 1 Drain	0.04					-		
		Pushpanjali Vihar Nala	0.05					-		
		Old Police Chowki Nala	0.08					-		
		Brahmpuri Drain	0.11					-		
		Indra Basti 2 Drain	0.15					-		
		Kapil Vihar near OHT	0.17					-		
		Indra Basti 3 Drain	0.18					-		
		Bhagat Singh Chowk ke samne	0.25					-		
		Ansnri road Near Dr. Neha Clinic	0.29					-		
		Shiv Bagula Mukhi mandir drain	0.35					-		
		Kapil vihar Drain	0.35					-		

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Natraj Drycliners	0.45					-		
		Swami Dental Clinic	0.50					-		
		Dalmandi pumping station	0.44					-		
		Kotwali Nala (left side of Paondhoi)	0.45					-		
		Beri Bagh Drain	0.50					-		
		Numaish Camp	0.50					-		
		Jogyan Pull near Ganpati Cellphone	0.58					-		
		Opposite Ram Tirath School drain (left side of Paondhoi)	0.58					-		
		Macchali Bazar	0.61					-		
		Bijli Ghar Nala	0.70					-		
		Sharab Theka ke pass	0.73					-		
		Khumaran Pull Mandi ke pass	0.75					-		
		Near Janak Hotel	1.00					-		
		Nala Near Taj Nala	0.13					-		
		Janta Colony	0.04					-		
		Numaish camp V- Shape	0.70					-		
		Dukhi Bagh	0.06					-		
		Shanti Nagar-1	0.02					-		
		Shanti Nagar-2	0.26					-		
		Nalla Near Irrigation Land	0.04					-		
		Nand Vatika	0.23					-		
		Nand Vihar-1	0.17					-		
		Nand Vihar-2	0.01					-		
		Abdulla Colony	0.21					-		
		Nai Basti-1	0.03					-		
		Nai Basti-2	0.26					-		
		Badshahi Masjid	0.07					-		
		Radha Vihar	0.09					-		
		New Gopal Nagar-1	0.26					-		
		New Gopal Nagar-2	0.09					-		
		Navyug Market	0.17					-		
		Valmiki Colony	0.54					-		
		Indra camp	0.44					-		
		Near Janak Nagar	0.62					-		
		Below Railway Line	0.05					-		
		Gaddhe Wali Gali	2.71					-		
		Near Najipura	0.03					-		
		Panjabi Bagh-1	0.30					-		
		Panjabi Bagh-2	0.20					-		
		Panjabi Bagh-3	0.90	During inspection there was heavy rain there for sampling could not be done				-		
		Near Police ground bhind STP	0.70					-		
		Jawahar nagar Khurana niwas	1.10					-		
		Kalyani Sales	0.06					0.23		
		Aggarwal dhramshala 1	0.15					-		
		Aggarwal dhramshala 2	0.70					-		
		khumaran Pull rikshaw stand	0.50					-		
		Paondhoi Right side from Dhobhi Ghat ips	3.57					-		
		Jamshed Nai	0.06					-		
		Jawahar Nagar, Bansal Publisher	0.42					-		
		Jawahar Nagar, Khurana Niwas	0.77					-		
		Swami Dental clinic	0.53					-		
		Opposite Janak Hotel	1.17					-		
		Khumran Pul Mandi ky Pass	0.90					-		
		Sharab Theka ky samny	0.88					-		
		Sabzi Mandi Pull	0.87					-		
		Rajdhani Plywood	0.70					-		
		State Bank of Patiyala, Pul jogiyan	0.47					-		
		Near Jai General store-Link Road	0.32					-		
		Aggarwal Dharamshala-1	0.16					-		
		Aggarwal Dharamshala-2	0.84					-		
		Bhagat singh chowk k saamne	0.26					-		
		Khumran Pul Rikshaw Stand	0.53					-		
		Ashu sharma	0.26					-		
		Hanuman Mandir near Ghantaghar	0.00					-		
		Numish camp -Rikshaw stand-1	0.37					-		
		Numish camp -aarti tent house	0.21					-		
		Punjabi Barat Ghar	0.11					-		
		Near Peer Pahalwan Pulia	0.35					-		
		Mayur service Centre-Link Road	0.66					-		
		Near Vardan Hospital-Link Road	0.47					-		
		Dhamola Nadi ka Pul Sapna Takies	1.31					-		
		Satyoug Aashram Nala	0.62					-		
		Pathanpur -Ajmer Niwas	0.84					-		
		Govind Nagar-Shrim Harimal Niwas	0.42					-		
		Govind Nagar-Shrim Ganga devi Niwas	0.47					-		
		Govind Nagar-Shrim Mohan Niwas	0.65					-		
		Railway Drain	0.47					-		
		Karlya Sahayak Chhetra Prabhandak	0.64					-		
		Chawala Property Dealer-Hathi Gate (Partial)	12.60					-		
		Gil colony Charch ky pass	0.47					-		
		Nala Sadar Thany k Picho	0.00					-		
		Bharti Dairy -Court Road	0.79					-		
		Parmesti Das Jewellars-Court Road	0.66					-		
		Nalla Near Hakikat Nagar Teraha	0.66					-		
		Police up-Mahanirikshak Niwas	0.47					-		
		Near shiv Mandir (Dr Mehta)	0.32					-		
		Pratap Clinic-Jain college Road	0.42					-		
		Karamchari Rajya Bima Nigam-Jain College Road	0.47					-		
		Baba Deep Garment Jain College Road	0.66					-		
		Jai Lakshmi Furniture House Malhipur Road	0.47					-		
50	SAMBHAL (NPP) (Chandausi (NPP), Bahjoi (NPP), Sirsi (NP), Gunnaur (NP), Narauli (NP), Babrala (NP), Gawan (NP))									

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
51	SHAHJAHANPUR (NPP)									
52	SHAMLI (NPP)	Shamli Drain	33.50	7.2	108	256	-	3.2	To be tapped at 40 MLD STP	To be tapped at 40 MLD STP by UPJN (Rural)
53	SITAPUR (NPP)	1- Gopal Ghat Nala	30.00	During inspection there was heavy rain there for sampling could not be done				–	Discharge into Sarain River	
		2- Durgapurwa Nala nai Basti						–	Discharge into Sarain River	
		3- slaughter house Nala						–	Discharge into Sarain River	
		4- Nala at Saint Bilal School						–	Discharge into Sarain River	
		5- Manni Chauraha Nala						–	Discharge into Sarain River	
		6- Nala Near Kaichipur-II						–	Discharge into Sarain River	
		7- Loniyan Purwa Nala (Near Kaichipur)						–	Discharge into Sarain River	
		8- Nala Near Tapdham Mandir						–	Discharge into Sarain River	
		9- Habibpur Nala						–	Discharge into Sarain River	
		10- Nala Near Sai Mandir						–	Discharge into Sarain River	
		11- Dhobi Ghat Nala						–	Discharge into Sarain River	
		12- Nala at Alam Nagar						–	Discharge into Sarain River	
		13- Fatfata Nala						–	Discharge into Sarain River	
		14- Nala At Godiyana-I						–	Discharge into Sarain River	
		15- Nala At Godiyana-II						–	Discharge into Sarain River	
		16- Nala At Godiyana-III						–	Discharge into Sarain River	
		17-Machli Mandi Ka puchha Nala						–	Discharge into Sarain River	
		18- Nala At Pucca Pul						–	Discharge into Sarain River	
		19- Nala Near Kaichipul Uttar Purwa Butsganj						–	Discharge into Sarain River	
		20- GIC Nala						–	Discharge into Sarain River	
		21- Roti Godam Ram Nagar Nala						–	Discharge into Sarain River	
54	SULTANPUR (NPP)	1- Ghabadiya Drain	4.39	7.94	42.0	174.40	40000		Gomti River	STP Oprated By UPJN Rural
		2- Badaiyaveer Drain	1.74	7.95	40.0	172.60	68000		Gomti River	STP Oprated By UPJN Rural
		3- Hatiya Nala	4.62	7.98	47.0	185.60	70000		Gomti River	STP Oprated By UPJN Rural
		4- Ganda Nala	2.62	8.05	38.0	179.20	39000		Gomti River	STP Oprated By UPJN Rural
		5- Karaudiya Nala 1	0.65	Not Traced					Gomti River	-
		6- Karaudiya Nala 2	1.62	7.91	46.0	180.80	47000		Gomti River	STP Oprated By UPJN Rural
55	UNNAO (NPP) (Gangaghat (NPP), Bangarmau(NPP), Safipur (NP), Purwa (NP), Achalganj (NP), Maurawan (NP), Mohan (NP), Auras (NP), Nawabganj (NP), Ganj Moradabad (NP), Nyotini (NP), Hydrabad (NP), Rasoolabad (NP), Bhagwantnagar (NP), Kursat (NP), Fathehpur Chaurasi (NP), Bighapur (NP), Ugu (NP))	City Jail Drain	16.0	7.9	46.0	256.0	46000.0	0		
		Railway Bridge	0	Connected to Indra Nagar Drain shuklaganj Unnao				0		
		Indra Nagar Drain	7.2	7.78	35.0	192.0	48000.0	0		
		Ganga Vishnu Drain	2.8	7.63	31.0	184.0	58000.0	0		
		Manohar-I	0	Connected to Indra Nagar Drain shuklaganj Unnao				0		
		Manohar-II	0	Connected to Indra Nagar Drain shuklaganj Unnao				0		
		Srinagar Drain	6.0	7.91	28.0	188.0	56000.0	0		
		Ravidas Nagar	1.5	7.66	25.0	176.0	52000.0	0		
56	VARANASI (M. Corp) (Gangapur (NP))	Balua Ghat Drain	0.13	Tapped and being treated at 10 MLD STP Ramnagar				0		
		Shakti Ghat Drain	0.4	Tapped and being treated at 10 MLD STP Ramnagar				0		

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Salotri Ghat Drain	0.34	Tapped and being treated at 10 MLD STP Ramnagar				0		
		Hanuman Ghat Drain	0.09	Tapped and being treated at 10 MLD STP Ramnagar				0		
		Rambagh Gahat Drain	8.2	Tapped and being treated at 10 MLD STP Ramnagar				0		
		Assi/Nagwa Drain	78	7.21	52	224	2200000	0		
		Samne Ghat Drain	1.17	7.25	48	232	2100000	0		
		Nakha Drain	5	7.18	42	214	2300000	0		
		Shivala Drain	5	Tapped and being treated at 80 MLD STP Dinapur				0		
		Harishchandra Drain	2.5	Tapped and being treated at 80 MLD STP Dinapur				0		
		Mansarovar Drain	4.5	Tapped and being treated at 80 MLD STP Dinapur				0		
		Pandey Ghat Drain		Tapped and being treated at 80 MLD STP Dinapur				0		
		Dr R.P Ghat Drain	30	Tapped and being treated at 80 MLD STP Dinapur				0		
		Meer Ghat Drain		Tapped and being treated at 80 MLD STP Dinapur				0		
		Lalita Ghat Drain		Tapped and being treated at 80 MLD STP Dinapur				0		
		Jalasen Ghat Drain		Tapped and being treated at 80 MLD STP Dinapur				0		
		Manikarnika Ghat Drain		Tapped and being treated at 80 MLD STP Dinapur				0		
		Sankath Ghat Drain		Tapped and being treated at 80 MLD STP Dinapur				0		
		Mehta Ghat Drain		Tapped and being treated at 80 MLD STP Dinapur				0		
		Ramghat Drain		Tapped and being treated at 80 MLD STP Dinapur				0		
		Panch Ganga Drain	1.5	Tapped and being treated at 80 MLD STP Dinapur				0		
		Brahma Ghat Drain		Tapped and being treated at 80 MLD STP Dinapur				0		
		Lalghat Drain		Tapped and being treated at 80 MLD STP Dinapur				0		
		Trilochan Gaht Drain	4.5	Tapped and being treated at 80 MLD STP Dinapur				0		
		Teliya Drain	2.8	Tapped and being treated at 80 MLD STP Dinapur				0		
		Bhainsasur Drain	0.4	Tapped and being treated at 80 MLD STP Dinapur				0		
		Rajghat Drain (Small)	0.2	Tapped and being treated at 80 MLD STP Dinapur				0		
		Rajghat Drain/Rajghat outfall/Khirkiya	0	Tapped and being treated at 80 MLD & 140 MLD STP Dinapur				0		
		Ghatwari Mata Mandir Drain (Sujabad)	4.5	7.25	50	234	790000	0		
		Shayar Mata Mandir (Sujabad)	4.5	7.31	42	226	490000	0		
		Nai Basti drain	3	Tapped and being treated at 120 MLD STP Goithaha				0		
		Nakkhighat drain	0.1	Tapped and being treated at 140 MLD STP Dinapur				0		
		Rajabazar drain	0.1	Tapped and being treated at 140 MLD STP Dinapur				0		
		Ardali Bazar drain	7	Tapped and being treated at 140 MLD STP Dinapur				0		
		Fulvaria Drain	7.6	Tapped and being treated at 140 MLD STP Dinapur				0		
		Banaras drain number-5	1	Tapped and being treated at 140 MLD STP Dinapur				0		

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Narokhar drain	7.5	7.27	38	204	1700000	0		
		Sarang Pond Drain	1.5	7.29	42	222	1100000	0		
		Hukulganj drain	2.5	7.25	44	218	1700000	0		
		Teliyabagh drain	18	7.31	34	180	920000	0		
		Khajuri colony drain	1.5	7.23	42	208	1700000	0		
		Sadar Bazar Drain	2	7.28	40	202	2300000	0		
		Central jail drain	6.5	7.24	42	192	1400000	0		
		Chamrotha drain	1.5	7.21	42	210	1700000	0		
		Durga/Daniyal/Lohta Drain	37	7.22	66	288	840000	0		
57	Shamsabad(NPP)	-	0.00	–	–	–	–	0		There is existing sewerage network with STP
58	FatehpurSikri(NPP)	Railway nala	4.91	During inspection there was heavy rain there for sampling could not be done				0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Kazi nala						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Jaysri Ram mandir						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Islamganj to Chandrapal						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Katra Shivdas						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Jatpura Nala						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Tehra Darwaja						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Bus Stand to Mudiya						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Bijlighar nala						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
59	Kiraoali(NP)	Railway nala	3.87	During inspection there was heavy rain there for sampling could not be done				0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Mansarowar to Ambedkar Park						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Masjid to Ambedkar Park						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Near under pass						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Sitoli marg nala	3.72					0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Shamsaan Road to mukti Dham						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Pur road nala						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
60	Etmadpur(NPP)	Shamshan ghat nala	3.20	During inspection there was heavy rain there for sampling could not be done				0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Station road nala						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Sati Pokhar nala						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Koryan mohalla nala						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Purana Jharna nala						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
61	Fatehabad(NP)	Sarangpur road SSL school to Puliya	3.80	During inspection there was heavy rain there for sampling could not be done				0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Shamshabad road						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Avantibai Chauraha						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
62	Achhnera(NPP)	No drain	3.13	–	–	–	–	0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
63	Kheragarh(NP)	Sitoli marg nala	3.72	During inspection there was heavy rain there for sampling could not be done				0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Shamsaan Road to mukti Dham						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Pur road nala						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
64	Pinahat(NP)	Nayapura drain	3.00	During inspection there was heavy rain there for sampling could not be done				0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Khirkiya drain						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Babantola drain						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Mantola drain						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Gali Hijran drain						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
65	Bah(NPP)	Garaha Pachauri nala	2.37	During inspection there was heavy rain there for sampling could not be done				0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
66	Jagner(NP)	Sriganj nala	1.61	During inspection there was heavy rain there for sampling could not be done				0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Bholenath school						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Potha nala						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
		Sina chara nala						0	Open Land	Action Plan is proposed under SBM-2.0 to tapped drains
67	Dayalbagh(NP)	-	0.00	–	–	–	–	0	-	-
68	Swamibagh(NP)	-	0.00	–	–	–	–	0	-	-
69	Atrauli(NPP)	Godha Road Drain	1.04	During inspection there was heavy rain there for sampling could not be done				0	Kali Nadi	DPR Under SBM 2.0 prepared and sent to PPRBD UPJN(U) Lucknow.
		Bahrawad Drain	2.86					0	Pokhar	To be completed by Year 2028
		Ramghat Road Drain	0.85					0	Pokhar	
		Najjah Shah Drain	0.80					0	Pokhar	
		Sarai Wali Drain	0.70					0	Sarai Wali Pokhar	
		Maimraan Drain	0.40					0	Sarai Khokal Pokhar	
		Sarai Totaram Drain	0.53					0	Najjah Shah Pokhar	
70	Khair(NPP)	Shivdham Drain	0.67	During inspection there was heavy rain there for sampling could not be done				0	Karvan Nadi	To be proposed under SBM 2.0
		Karvan Nadi Drain	0.70					0	Karvan Nadi	To be proposed under SBM 2.0
		Somna Byepass Drain	0.76					0	Karvan Nadi	To be proposed under SBM 2.0
		PNB Drain No 01	0.90					0	Karvan Nadi	To be proposed under SBM 2.0
		Sai Farm House Drain	0.40					0	Karvan Nadi	To be proposed under SBM 2.0
		Barula Drain	0.55					–	Karvan Nadi	To be proposed under SBM 2.0
		PNB Drain No 02	1.27					–	Pokhar	To be proposed under SBM 2.0
71	Jawan Sikandarpur (NP)	10 shop market Drain	1.10	During inspection there was heavy rain there for sampling could not be done				–	Power plant drain	To be proposed under SBM 2.0
		CISF Drain	0.96					–	CISF culvert Drain	
		Holi Chauwk Drain	1.40					–	Canal	
72	Madrak(NP)	Palirajapur Drain	1.19	During inspection there was heavy rain there for sampling could not be done				–	Pokhar Palirajapur	To be proposed under SBM 2.0
		Madrak Drain	0.83					–	Pokhar Madrak	To be proposed under SBM 2.0
		Mainath Drain	0.62					–	Pokhar mainath	To be proposed under SBM 2.0

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Shahpur Madrak Drain	0.72					–	Pokhar Shahpur Madrak	To be proposed under SBM 2.0
73	ChharraRafatpur(NP)	Aligarh road Nala	1.04	During inspection there was heavy rain there for sampling could not be done				–	Canal	To be proposed under SBM 2.0
		Sankara Road Nala	0.32					–	Outer Charra Drain	To be proposed under SBM 2.0
		Nagar Panchayat Nala	0.42					–	Pokhar	To be proposed under SBM 2.0
		Chungi Nala	1.01					–	Pokhar	To be proposed under SBM 2.0
		Atrauli road Nala	0.41					–	Pokhar	To be proposed under SBM 2.0
74	Barauli (NP)	Bhola house to Canal	0.95	During inspection there was heavy rain there for sampling could not be done				–	Canal	To be proposed under SBM 2.0
		Choti masjid Drain	0.70					–	Pokhar	To be proposed under SBM 2.0
		Sharab Theka to pokhar	0.35					–	Pokhar	To be proposed under SBM 2.0
		Inter college Drain	0.26					–	Pokhar	To be proposed under SBM 2.0
		Mandi crossing Drain	0.39					–	Pokhar	To be proposed under SBM 2.0
		Rajgadhi to Canal	0.46					–	Canal	To be proposed under SBM 2.0
75	Jalali(NP)	Zila panchyat nala	2.95	During inspection there was heavy rain there for sampling could not be done				–	1. Kali Nadi	To be proposed under SBM 2.0
76	Gabhana (NP)	Gabhana Chakki Nagar panchyat Drain	1.30	During inspection there was heavy rain there for sampling could not be done				–	Barkhandi Pokhar	To be proposed under SBM 2.0
		Highway NH 91 Drain	1.67					–	Somna Pokhar	To be proposed under SBM 2.0
77	Jattari(NP)	Main Drain no 01	1.63	During inspection there was heavy rain there for sampling could not be done				–	Pokhar	To be proposed under SBM 2.0
		Main Drain no 02	1.05					–	Pokhar	To be proposed under SBM 2.0
78	Iglas(NP)	Hathras road Drain	0.77	During inspection there was heavy rain there for sampling could not be done				–	Karvan Nadi	To be proposed under SBM 2.0
		Hathras road park Drain	0.34					–	Karvan Nadi	To be proposed under SBM 2.0
		Mathura road Drain	1.09					–	Karvan Nadi	To be proposed under SBM 2.0
		Shiv puri/Balmiki marghat Drain	0.88					–	Karvan Nadi	To be proposed under SBM 2.0
79	Harduaganj(NP)	Budhasi road to hardua pokhar	0.64	During inspection there was heavy rain there for sampling could not be done				–	Pokhar	To be proposed under SBM 2.0
		Thana ramghat road to hardua pokhar	0.91					–	Pokhar	To be proposed under SBM 2.0
		Aheria dharmshala to ramghat road pokhar	0.46					–	Pokhar	To be proposed under SBM 2.0
80	Kauriaganj(NP)	Mukti Dham Drain No 1	0.90	During inspection there was heavy rain there for sampling could not be done				–	Kali Nadi	To be proposed under SBM 2.0
		Mukti Dham Drain No 2	0.95					–	Kali Nadi	To be proposed under SBM 2.0
81	Chandaus(NP)	Nai Basti Drain	0.83	During inspection there was heavy rain there for sampling could not be done				–	Drain	To be proposed under SBM 2.0
		Pouwari Charah Drain	0.66					–	Drain	To be proposed under SBM 2.0
82	Pilkhana(NP)	Budhela Nala	0.50	During inspection there was heavy rain there for sampling could not be done				–	Budhela Nala	To be proposed under SBM 2.0
		Akrabad Road Drain no 01	0.64					–	Budhela Nala	To be proposed under SBM 2.0
		Akrabad Road Drain no 02	0.60					–	Budhela Nala	To be proposed under SBM 2.0
83	Pisawa(NP)	Main Drain	2.12	During inspection there was heavy rain there for sampling could not be done				–	1. Pokhar	To be proposed under SBM 2.0
84	Vijaigarh(NP)	Mangal Bagh Nala no 01	0.58	During inspection there was heavy rain there for sampling could not be done				–	Canal	To be proposed under SBM 2.0
		Mangal Bagh Nala no 02	0.40					–	Canal	To be proposed under SBM 2.0
		Thana wala Nala	0.10					–	Canal	To be proposed under SBM 2.0

6042

Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
85	Beswan(NP)	Beswan police chowki Drain	0.95	During inspection there was heavy rain there for sampling could not be done				–	1. Beswan Police Chowki Pokhar	To be proposed under SBM 2.0
86	Tanda(NPP)	Azra Nala	2.37	During inspection there was heavy rain there for sampling could not be done				–	Ghaghara river	DPR submitted by UPJN (Rural) under Namami Gange Programme
		Ghasiyari Tola	1.30							
		Gola Ghat	0.26							
		Machriawa	1.57							
		Mishra Ji boundry wall Drain	1.90							
		Primary School	0.23							
		State Bank Drain	2.05							
		Chintora Drain	2.00							
87	Jalalpur(NPP)	Sherauva drain	5.50	7.98	22	188	-			-
		Baba safraid drain		7.61	28	102	840			-
		Mohalla paschim drain		7.62	23	115	860			-
		Qazipura drain		7.4	26	128	910			-
		Usmapur drain		During inspection there was heavy rain there for sampling could not be done				–		-
88	Jahangirganj (NP)	Ganpatpur Talab se Jahangirganj Newari road tak	4.50	During inspection there was heavy rain there for sampling could not be done				–	Every drain has separate pond outfall	-
		Jahangirganj Ganptpur road se Hemrajpur						–		-
		Jahangirganj Mampur talab se Ganpatpur						–		-
		Jagdispur Fatteput aur Ganpatpur ki seema se Dholbajawa Ganpatpur talab						–		-
		Hemrajpur ghosiyana newari durajpur road se thurwa talab						–		-
		Holiya se gopalpur talab						–		-
89	Rajesultanpur (NP)	Gopaldas Bag Talab	2.20	During inspection there was heavy rain there for sampling could not be done				–		-
		Saraiyya Balrampur						–		-
90	IltifatganjBazar(NP)	Azadnagar Drain	1.50	7.24	12	48	-			
91	Jais(NPP)	1- Massod Gada Nala	1.00	Not Traced					Natural Drain	CSAP Submitted
		2- Raebareliy Road Nala	0.50	Not Traced					Natural Drain	CSAP Submitted
		3- Leather Mil Nala	0.25	Not Traced					Natural Drain	CSAP Submitted
		4- Newaz Ka Purwa Nala	0.20	Not Traced					Natural Drain	CSAP Submitted
92	Gauriganj(NPP)	1- Laodhi Nala	1.50	Not Traced					Natural Drain	CSAP Submitted
93	Amethi(NP)	1- Dhammor Road drain	1.00	Not Traced					In Natural Drain	CSAP Submitted
94	Musafirkhana(NP)	1- Isauli road Drain	1.00	Not Traced					In Poad Of Railway	CSAP Submitted
95	Auraiya(NPP)	1- Jalaun Road Drain	5.62	7.98	93.7	284	0	0	Yamuna River	Tender Under Process
		2- Dayalpur Drain	2.73	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Yamuna River	
96	Bidhuna(NP)	1- Achhalda Road Nala	1.70	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Arind River	CSAP under approval
		2- Bypas Road Nala	1.60	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Arind River	CSAP under approval
97	BabarpurAjitmal(NP)	Achhalda Road Nala	1.30	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Pond	CSAP under approval

6043

Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
98	Dibiyapur(NP)	Station Road Nala	1.20	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Sengar River	CSAP under approval
99	Phaphund(NP)	1- Achhalda Road Nala	1.10	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Pond	CSAP under approval
		2- Bypas Road Nala	1.40	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Pond	CSAP under approval
100	Atasu(NP)	1- Achhalda Road Nala	0.65	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Pond	CSAP under approval
		2- Phaphund Road Nala	0.55	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Pond	CSAP under approval
101	Achhalda(NP)	1- Achhalda Road Nala	0.40	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Minor Canal	CSAP under approval
		2- Station Road Nala	0.60	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Ahnaiya River	CSAP under approval
102	Mahrajganj(NP)	Dira Nagar to Gandhi Nagar Nalal		During inspection there was heavy rain there for sampling could not be done				0		
		Murtiya to Hanuman Gadhi Nala	1.64	During inspection there was heavy rain there for sampling could not be done				0		
		murtiva to Samshan Ghat Nala	0.43	During inspection there was heavy rain there for sampling could not be done				0		
		nod Sahan to RCC	0.52	During inspection there was heavy rain there for sampling could not be done				0		
		shrunagar to Bhuanpur Nala	0.43	During inspection there was heavy rain there for sampling could not be done				0		
		Nagar to Maharajganj Road Nala	0.6	During inspection there was heavy rain there for sampling could not be done				0		
		Nagar to Brigmanganj Road Nala		During inspection there was heavy rain there for sampling could not be done				0		
		Majon Drain Avaliable		During inspection there was heavy rain there for sampling could not be done				0		
		Rajendara gupta ke ghar se Radheshyam ke ghar ke pas		During inspection there was heavy rain there for sampling could not be done				0		
		path road se sonari tak (Disposal in nahar)		During inspection there was heavy rain there for sampling could not be done				0		
		maddhesiya ke ghar se masjid road hote huye Ashik ke ghar		During inspection there was heavy rain there for sampling could not be done				0		
		gate ke purab side Gudan ke ghar se kali mandir ke pas posal in pokharil		During inspection there was heavy rain there for sampling could not be done				0		
		seki chauraha se purab side Maharajganj road disposal in nahar)		During inspection there was heavy rain there for sampling could not be done				0		
		Ward No-9 Me Ramgati ke Makan se pashim taxi stand ke pass		During inspection there was heavy rain there for sampling could not be done				0		
		bash chok se Nebua Naurangiya mod hote huye Bainkunthi id he pul tak		During inspection there was heavy rain there for sampling could not be done				0		
		partapganj , Road par Puliya se Subash chok tak		During inspection there was heavy rain there for sampling could not be done				0		
		ward No-7 DAV College Tiraha ke Pul se Railway Dhala tak		During inspection there was heavy rain there for sampling could not be done				0		
		ward No-1 me Ramesh ke ghar se Kaptanganj Road par Tiwari lok be pas tak		During inspection there was heavy rain there for sampling could not be done				0		
		ward No-5 me Janardan Mishra ke ghar se Virendra jaiswal ke ghar tak		During inspection there was heavy rain there for sampling could not be done				0		
		Ward No 12 Kabrishtan se Chapwa Hote hue Hospital Tak		During inspection there was heavy rain there for sampling could not be done				0		
		Ward No 11 Madhuban Nagar se bypass		During inspection there was heavy rain there for sampling could not be done				0		
		Ward No 11 Madhuban Nagar se Bhundi Maharana Paratap School		During inspection there was heavy rain there for sampling could not be done				0		
		WARD NO. 14,15 AND 19 KHANUA CHAURAHE SE BANAILIYA ANDIR TAK DONO SIDE		During inspection there was heavy rain there for sampling could not be done				0		
		marwadi, mahashay haredih via Siswa road Indian oil petrol Pump ke bagal tak Natural drain		During inspection there was heavy rain there for sampling could not be done				0		
		lohiya ghodahawa via harediha chiutaha road near Law school		During inspection there was heavy rain there for sampling could not be done				0		
		krishna Nagar, kanha pashu aashray,jiginihwa, kot azad pandey ndi miva jiginihwa, bargadwa via kanha		During inspection there was heavy rain there for sampling could not be done				0		
		Main road Karmahiya Chaurahe se main road nahar Chauraha		During inspection there was heavy rain there for sampling could not be done				0		
		makahiya tola se main road Durga mandir tak		During inspection there was heavy rain there for sampling could not be done				0		

6044

Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		hatiram ward no-12 se hote huye Gorakhpur road ward 10 tak		During inspection there was heavy rain there for sampling could not be done				0		
		hatiram ward no-12 Paschim patri se hote huye ward 10 tak		During inspection there was heavy rain there for sampling could not be done				0		
		ward na 01 Ambedkar nagar se hote huye ward no 15 tak		During inspection there was heavy rain there for sampling could not be done				0		
		ward no-01 Ambedkar nagar se hote huye dachhin patri ward no tak		During inspection there was heavy rain there for sampling could not be done				0		
		ward no-15 Mahanth awaith nath nagar se hote hue dachhin		During inspection there was heavy rain there for sampling could not be done				0		
		ward no 15 mahanth awaith nath nagar se hote huye hospital and purab patre ward no 15 tak		During inspection there was heavy rain there for sampling could not be done				0		
		ward no 11 swatantra senani nagar se hote huye BRC ward no 15		During inspection there was heavy rain there for sampling could not be done				0		
		ward no 05 Kabristan se Block road tak		During inspection there was heavy rain there for sampling could not be done				0		
		ward no-03 Nahar puliya se Aara machine ke pas		During inspection there was heavy rain there for sampling could not be done				0		
		Ward no 09 Subhas Nagar, Sonauli		During inspection there was heavy rain there for sampling could not be done				0		
		Ward no 10 Ramjankı Mandır ke pas		During inspection there was heavy rain there for sampling could not be done				0		
103	Baghpat(NPP) Baraut (NPP), Rataul (NP)	Officers colony Drain	1.31	7.48	15	68	930	0		
		Saligram drain	2.15	7.54	20	76	910	0		
		Ekta Colony Drain	2.15	7.56	18	88	820	0		
		Mirhanpura Drain	2.99	7.53	18.0	152.0	930	0		
		Baraut Drain	11.2	7.63	52.0	248.0	120000	0.1		
104	Nanpara(NPP)	Anjuman Talab tak	0.35	During inspection there was heavy rain there for sampling could not be done				_	Pond	
		Anjuman Talab se Bhablu Machli Talab tak	0.30					_	Open Land	
		Shaheed Marad Baba se Meharbannagar tak	0.40					_	Open Land	
		Kartaniya tirahe se Waris Ali kay Makan tak	0.25					_	Pond	
		Shabbir ke makan se margahtiya talab tak	0.40					_		
105	KaisarGanj (NP)	Aini Nala	0.90	During inspection there was heavy rain there for sampling could not be done				_	Pond	
		Chik Mandi Nala	0.60					_	Pond	
		NH Nala	1.20					_	Pond	
106	Mihipurwa(NP)	Moripur Mohalle se Motipur Puliya	0.60	During inspection there was heavy rain there for sampling could not be done				_	Minor Canal	
		Lakdi Mandi se Motipur Puliya Tak	0.70					_	Minor Canal	
		Vivekanand Vidhyalaya se	0.50					_	Minor Canal	
107	Payagpur(NP)	Bhoopganj bazar se Modrati	0.15	During inspection there was heavy rain there for sampling could not be done				_	Pond	
		Mangtepurwa se Dudhauli mode	0.25					_	Pond	
		Kot bazar se Baghel Talab tak	0.30					_	Pond	
		Nai Basti Mohalle se Puliya tak	0.20					_	Pond	
108	Rupaediha (NP)	Nepal Border to Chakiya Jangal	1.60	During inspection there was heavy rain there for sampling could not be done				_	Minor Canal	
		Nepal Border to ICP Bypass	0.35						Open Land	
109	Jarwal(NP)	Karai Nala	12.50	During inspection there was heavy rain there for sampling could not be done				_	Saryu River	
		Puttan ke ghar se Galla Mandi	0.15					_	Pond	

6045

Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
110	RisiyaBazar(NP)	Ramchandra Jaiswal ke ghar se Machli mandi	0.07	During inspection there was heavy rain there for sampling could not be done					Pond	
		Brijesh ke ghar se devipura	0.10						Pond	
111	Balrampur(NPP)	Veer chaurahe se Bandhe Tak	1.07	During inspection there was heavy rain there for sampling could not be done				–	Suhaw River	
		Civil lines se bandhe Tak	0.97	During inspection there was heavy rain there for sampling could not be done				–	Suhaw River	
		Bhagwatiganj se Sugar Mill Nale	2.20	7.32	22	106	210000		Suhaw River	
		Sugar Mill se Suwan Nale tak	0.70	During inspection there was heavy rain there for sampling could not be done				–	Suhaw River	
		Tulsipur se Rani Talab tak	2.39	During inspection there was heavy rain there for sampling could not be done				–	Suhaw River	
112	Utraula(NPP)	Panvati Nala	1.20	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Subhas Nagar nala	0.90	During inspection there was heavy rain there for sampling could not be done				–	Pond	
113	Tulsipur(NP)	Anand Marg School	0.15	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Husaini Maszid	0.20	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Cane Union Ward	0.10	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Purwa Ward	0.25	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Devipatan ward	0.10	During inspection there was heavy rain there for sampling could not be done				–	Pond	
114	Gainsadi(NP)		0	During inspection there was heavy rain there for sampling could not be done				–		
115	Pachperwa(NP)	NH Nala	1.20	During inspection there was heavy rain there for sampling could not be done				–	Minor Canal	
		Harijan Basti Nala	0.50	During inspection there was heavy rain there for sampling could not be done				–	Minor Canal	
116	Atarra(NPP)	Gaura Baba Road drain	6.40	During inspection there was heavy rain there for sampling could not be done				0	NPP Ponds.	CSAP Submitted.
		Dhoba Tala Lalthok drain		During inspection there was heavy rain there for sampling could not be done				0	NPP Ponds.	CSAP Submitted.
		Raj Nagar drain		During inspection there was heavy rain there for sampling could not be done				0	NPP Ponds.	CSAP Submitted.
		Sulak thok drain		During inspection there was heavy rain there for sampling could not be done				0	NPP Ponds.	CSAP Submitted.
		Gangehi pond drain		During inspection there was heavy rain there for sampling could not be done				0	NPP Ponds.	CSAP Submitted.
		Gangehi pond drain-2		During inspection there was heavy rain there for sampling could not be done				0	NPP Ponds.	CSAP Submitted.
		Damu pond drain		During inspection there was heavy rain there for sampling could not be done				0	NPP Ponds.	CSAP Submitted.
		Badausa Road Drain left		During inspection there was heavy rain there for sampling could not be done				0	NPP Ponds.	CSAP Submitted.
		Badausa Road Drain rigth		During inspection there was heavy rain there for sampling could not be done				0	NPP Ponds.	CSAP Submitted.
		Naraini road drain left		During inspection there was heavy rain there for sampling could not be done				0	NPP Ponds.	CSAP Submitted.
		Naraini road drain right		During inspection there was heavy rain there for sampling could not be done				0	NPP Ponds.	CSAP Submitted.
		Oran road drain left		During inspection there was heavy rain there for sampling could not be done				0	NPP Ponds.	CSAP Submitted.
		Oran road drain right		During inspection there was heavy rain there for sampling could not be done				0	NPP Ponds.	CSAP Submitted.
		Bisanda road drain		During inspection there was heavy rain there for sampling could not be done				0	NPP Ponds.	CSAP Submitted.
		Bisanda road Drain Left		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Bisanda road Drain Right		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Oran Road Drain Left		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Oran Road Drain Right		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.

6046

Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
117	Baberu(NP)	Augasi Road Drain Left	4.27	During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Augasi Road Drain Right		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Kamasin road Drain		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Tindwari Road Drain		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Banda Road Drain		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Marka Road Drain Left		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Marka Road Drain Right		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Karhiya purwa Drain		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
118	Naraini(NP)	Atarra road drain near S.L. Tripathi	2.63	During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Atarra road Drain near Lalla Gupta		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Kalinjar road Drain near Chakki		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Devin Nagar Drain Near Baraat Ghar		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Banda Road Drain		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Pannah Road Drain		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Atarra Road Drain		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
119	Tindwari(NP)	Surra Drain (Tindwari Road).	2.17	During inspection there was heavy rain there for sampling could not be done				0	Yamuna River	CSAP Submitted.
		Fatehpur Road Drain.		During inspection there was heavy rain there for sampling could not be done				0	Yamuna River	CSAP Submitted.
		Bhidora Road Drain.		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Paprenda Road Drain.		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Terahimafi Road Drain.		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Bhagwati Nagar Near Munna Prajapati Drain.		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Bhagwati Nagar Near Jhandilal Sahu Drain.		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
		Bhagwati Nagar Near Godown Drain.		During inspection there was heavy rain there for sampling could not be done				0	NP Ponds and Fields.	CSAP Submitted.
120	Mataundh(NP)	Naini Talab Drain.	2.73	During inspection there was heavy rain there for sampling could not be done				_	NP Ponds and Fields.	CSAP Submitted.
		Mataundh PS Drain.		During inspection there was heavy rain there for sampling could not be done				_	NP Ponds and Fields.	CSAP Submitted.
		Ichauli Talab Drain.		During inspection there was heavy rain there for sampling could not be done				_	NP Ponds and Fields.	CSAP Submitted.
		Bhuja Talab Drain.		During inspection there was heavy rain there for sampling could not be done				_	NP Ponds and Fields.	CSAP Submitted.
		Siddh Baba Drain.		During inspection there was heavy rain there for sampling could not be done				_	NP Ponds and Fields.	CSAP Submitted.
		Pashu Chikitshalya Drain.		During inspection there was heavy rain there for sampling could not be done				_	NP Ponds and Fields.	CSAP Submitted.
121	Oran(NP)	Oran Chauraha to Singhpur Road Left Drain.	1.00	During inspection there was heavy rain there for sampling could not be done				_	NP Ponds and Fields.	CSAP Submitted.
		Oran Chauraha to Singhpur Road Right Drain.		During inspection there was heavy rain there for sampling could not be done				_	NP Ponds and Fields.	CSAP Submitted.
		Singhpur Road to Chirau Talab Drain.		During inspection there was heavy rain there for sampling could not be done				_	NP Ponds and Fields.	CSAP Submitted.
		Kamasin road Drain.		During inspection there was heavy rain there for sampling could not be done				_	NP Ponds and Fields.	CSAP Submitted.
		Baberu Road Left Drain.		During inspection there was heavy rain there for sampling could not be done				_	NP Ponds and Fields.	CSAP Submitted.
		Baberu Road Right Drain.		During inspection there was heavy rain there for sampling could not be done				_	NP Ponds and Fields.	CSAP Submitted.

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Atarra Road left Drain.		During inspection there was heavy rain there for sampling could not be done				–	NP Ponds and Fields.	CSAP Submitted.
		Atarra Road Right Drain.		During inspection there was heavy rain there for sampling could not be done				–	NP Ponds and Fields.	CSAP Submitted.
		Atarra Road & Singhpur Bhadawal Road Drian.		During inspection there was heavy rain there for sampling could not be done				–	NP Ponds and Fields.	CSAP Submitted.
		Oran Chauraha to Banda Road left Drain.		During inspection there was heavy rain there for sampling could not be done				–	NP Ponds and Fields.	CSAP Submitted.
		Oran Chauraha to BAnda Road Right Drain.		During inspection there was heavy rain there for sampling could not be done				–	NP Ponds and Fields.	CSAP Submitted.
122	Nawabganj(NPP)	Samudaik Sauchalaya	0.40	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Chai Tola Nala	0.35	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Katipuliya Nala	0.55	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Kaharan Nala	0.48	During inspection there was heavy rain there for sampling could not be done				–	Pond	
123	Fatehpur(NPP) (Bindki (NPP), Khaga(NP), Korahahanabad (NP), Karikandhanta (NP), Asother(NP), Kakhreru (NP), Hathgaam(NP), Bahuwa (NP), Kishunpur (NP)	1- Station Road Drain	4.66	During inspection there was heavy rain there for sampling could not be done				–	Water body (Pond near Fatehpur Railway Station)	CSAP Approved
		Nauwabag To Lodhiganj (Madaripur Kala)	10.53	7.25	76	336	2000000			
		Muswapur Nala & Pakka Nala	7	7.30	68	326	1700000			
124	Zaidpur(NP)	Kabristan Badapura Drain	1.78	During inspection there was heavy rain there for sampling could not be done				–	Water body (Pond near Kabristan Badapura , Zaidpur Road)	CSAP Approved
		Zaidpur Road Drain	2.67	During inspection there was heavy rain there for sampling could not be done				–	Water body (Pond near Kabristan Badapura , Zaidpur Road)	CSAP Approved
125	Ram Sanehi Ghat (NP)		0.86	During inspection there was heavy rain there for sampling could not be done				–	Water bodies 1. Pond near Faizabad Road (26°48'1.67"N	CSAP Approved
			0.86	During inspection there was heavy rain there for sampling could not be done				–	2.Pond near Sarswati School (26°48'7.48"N 81°32'18.72"E),	CSAP Approved
			1.15	During inspection there was heavy rain there for sampling could not be done				–	3. Pond at Dharauli 27°14'24.95"N 81°14'52.72"E	CSAP Approved
126	Banki(NP)	Drain No 1	1.67	During inspection there was heavy rain there for sampling could not be done				–	Water body (Pond near Durga Mandir Banki and Railway line)	CSAP Approved
		Drain No 2	1.12	During inspection there was heavy rain there for sampling could not be done				–	Water body (Pond near Durga Mandir Banki and Railway line)	CSAP Approved
127	Belhara(NP)	Drain No 1	0.81	During inspection there was heavy rain there for sampling could not be done				–	Water bodies 1. Pond near Shiv mandir (27°14'32.79"N	CSAP Approved
		Drain No 2	0.81	During inspection there was heavy rain there for sampling could not be done				–	2. Pond near Mahmudabad Palace (27°14'57.51"N	CSAP Approved
		Drain No 3	1.08	During inspection there was heavy rain there for sampling could not be done				–	3. Pond near bhatuwamau belhara (27°14'24.95"N	CSAP Approved
128	Dariyabad(NP)	Drain No 1	0.69	During inspection there was heavy rain there for sampling could not be done				–	Water bodies 1. Pond near Petrol Pump(26.5248,	
		Drain No 2	0.69	During inspection there was heavy rain there for sampling could not be done				–	2. Daryabad Pond(23.5317, 81.3308,	
		Drain No 3	0.93	During inspection there was heavy rain there for sampling could not be done				–	3. Pond near Inter College	
129	Haidergarh(NP)	1- Jheel Drain	2.49	During inspection there was heavy rain there for sampling could not be done				–	Water body (Pond near Lucknow Sultanpur Road N 26.60 E 81.36)	CSAP Approved
130	Dewa(NP)	Dewa Mela Pond Drain	0.66	During inspection there was heavy rain there for sampling could not be done				–	Water body (Ponds nearby)	CSAP Approved
		Main Road Drain	0.66	During inspection there was heavy rain there for sampling could not be done				–	Water body (Ponds nearby)	CSAP Approved
		Dewa Sharif Kabristan Drain	0.88	During inspection there was heavy rain there for sampling could not be done				–	Water body (Ponds nearby)	CSAP Approved
131	Ramnagar(NP)	Drain No 1	0.57	During inspection there was heavy rain there for sampling could not be done				–	Water bodies 1. Pond near Jan Seva Kendra (27° 4'55.50"N	CSAP Approved
		Drain No 2	0.58	During inspection there was heavy rain there for sampling could not be done				–	2. Pond near Kerala Transport Company (27° 4'58.46"N	CSAP Approved
		Drain No 3	0.77	During inspection there was heavy rain there for sampling could not be done				–	3. Pond Near Bal Vidya Mandir (27° 5'6.08"N 81°24'9.67"E)	CSAP Approved
132	Subeha(NP)	Gomti Rajghat Drain	0.53	During inspection there was heavy rain there for sampling could not be done				–	Gomti River	CSAP Approved
		Pakka Drain	0.53	During inspection there was heavy rain there for sampling could not be done				–	Gomti River	CSAP Approved
		Alapur Drain	0.71	During inspection there was heavy rain there for sampling could not be done				–	Gomti River	CSAP Approved

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
133	Siddhaur(NP)	Drain No 1	0.43	During inspection there was heavy rain there for sampling could not be done				–	Water bodies 1.Pond Near Maqbara Shareef Of Najmuddin	CSAP Approved
		Drain No 2	0.42	During inspection there was heavy rain there for sampling could not be done				–	2. Pond near Pavan Kirana Store (26°46'11.56"N	CSAP Approved
		Drain No 3	0.44	During inspection there was heavy rain there for sampling could not be done				–	3. Pond near Chanda jheel 26°45'52.69"N 81°24'17.56"E	CSAP Approved
			0.43	During inspection there was heavy rain there for sampling could not be done				–	4. Pond near Health Care Pharmacy (26°46'8.75"N	CSAP Approved
134	Satrikh(NP)	Drain No 1	0.51	During inspection there was heavy rain there for sampling could not be done				0	Water bodies 1. Pond near TRC College (	CSAP Approved
		Drain No 2	0.51	During inspection there was heavy rain there for sampling could not be done				0	2. Pond near Shera Vali Mata Mandir Pahitiya (26°51'28.61"N	CSAP Approved
		Drain No 3	0.68	During inspection there was heavy rain there for sampling could not be done					3. Jamuria Drain (26°51'41.97"N 81°11'6.79"E)	CSAP Approved
135	TikaitNagar(NP)	Drain No 1	0.49	During inspection there was heavy rain there for sampling could not be done				0	Water bodies 1.Pond near Shiv Mandir (26°56'44.28"N	CSAP Approved
		Drain No 2	0.73	During inspection there was heavy rain there for sampling could not be done				0	2. Pond near Firoz Electrical (26°56'37.32"N	CSAP Approved
136	Faridpur(NPP)	Lakshmi Cold Store Drain	0.87	During inspection there was heavy rain there for sampling could not be done				–	Open land	Project for tapping of 08 Nos. drains with STP under tendering process under SBM 2.0 programme. Works will be complated till Sep-2027
		Near Fire Station Drain	0.21	During inspection there was heavy rain there for sampling could not be done				–	Open land	
		Mohalla Para Near Talab Drain	0.21	During inspection there was heavy rain there for sampling could not be done				–	Open land	
		Near Hero Agency Bisalpur Road Drain	0.17	During inspection there was heavy rain there for sampling could not be done				–	Open land	
		Near Ali Bahadur Bagh Drain	0.44	During inspection there was heavy rain there for sampling could not be done				–	Open land	
		Near Highway Puliya Khudaganj Drain	1.81	During inspection there was heavy rain there for sampling could not be done				–	Open land	
		Near Ram Raheem Baratghar Main Road Drain East	3.65	During inspection there was heavy rain there for sampling could not be done				–	Open land	
		Near Ram Raheem Baratghar Main Road Drain West	0.97	During inspection there was heavy rain there for sampling could not be done				–	Open land	
137	Baheri(NPP)	Railway Bridge Jatavpura Drain	2.80	7.4	72	480	7900000	0	Open land	Drain will be tapped after alocation land for construction of STP by Nagar Palika Parishad Under SBM-2.0 Progamme
		Shergarh Chauraha Drain	1.70	ring inspection there was heavy rain there for sampling could not be do				0	Open land	
		Dhobi Talab Drain	1.50	ring inspection there was heavy rain there for sampling could not be do				0	Open land	
138	Aonla(NPP)	Bareilly Road Drain	1.32	7.7	64	480	6300000	0	Open land	Project for tapping of 03 Nos. drains with STP under tendering process under SBM 2.0 programme. Works will be complated till Sep-2027
		Badaun Road Drain	1.55	ring inspection there was heavy rain there for sampling could not be do				0	Open land	
		Karrah Drain	3.11	7.8	98	120	6300000	0	Open land	
139	Nawabganj(NPP)	Ambedkar Park Drain	0.77	7.7	44	280	6300000	0	Open land	Drain will be tapped after allocation of funds under SBM-2.0 Progamme
		Kabadkhana Road Drain	0.81	ring inspection there was heavy rain there for sampling could not be do				0	Open land	
		Fharuk Ki Puliya Drain	1.02	7.7	94	580	8400000	0	Open land	
		Bhoar Nagla Drain	0.94	ring inspection there was heavy rain there for sampling could not be do				0	Open land	
		Yakubpur Drain	0.52	ring inspection there was heavy rain there for sampling could not be do				0	Open land	
		Bhoar Nagla Road Drain	0.44	ring inspection there was heavy rain there for sampling could not be do				0	Open land	
		Near Shamshan	0.45	ring inspection there was heavy rain there for sampling could not be do				0	Open land	
140	Fatehganj Pashchimi(NP)	Near Rubber Factory Drain	1.25	7.7	99	240	8400000	0	Open land	CSAP submitted under SBM 2.0
		N.P. Office/ Block to Bareilly Drain	1.13	ring inspection there was heavy rain there for sampling could not be do				0		
		Baseet/Unasi Raod Drain	1.20	ring inspection there was heavy rain there for sampling could not be do				0		
		Chitauli/Baseet Drain	0.24	ring inspection there was heavy rain there for sampling could not be do				0		
		Chitaali Road Drain	0.12	ring inspection there was heavy rain there for sampling could not be do				0		

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
141	Shishgarh(NP)	Bilaspur Adda Drain	0.31	ring inspection there was heavy rain there for sampling could not be do				0	Open land	CSAP submitted under SBM 2.0
		Tikona Kabristan Drain	0.81	ring inspection there was heavy rain there for sampling could not be do				0		
		Padao Drain	0.53	ring inspection there was heavy rain there for sampling could not be do				0		
		Baheri Road Drain	0.31	ring inspection there was heavy rain there for sampling could not be do				0		
		Chandpura Road Drain	1.05	ring inspection there was heavy rain there for sampling could not be do				0		
		Bareilly Bus Adda Drain	1.25	ring inspection there was heavy rain there for sampling could not be do				0		
142	DhauraTanda(NP)	Swagat Dwaar Drain	0.50	ring inspection there was heavy rain there for sampling could not be do				0	Open land	CSAP submitted under SBM 2.0
		Bari Adda Drain	1.20	ring inspection there was heavy rain there for sampling could not be do				0		
		Kunda Talab Drain	1.00	ring inspection there was heavy rain there for sampling could not be do				0		
143	Sirauli(NP)	Anjani Drain	0.80	ring inspection there was heavy rain there for sampling could not be do				0	Open land	CSAP submitted under SBM 2.0
		Narhaai Drain	0.95	ring inspection there was heavy rain there for sampling could not be do				0		
		Malin Basti Drain	1.20	ring inspection there was heavy rain there for sampling could not be do				0		
144	ThiriyaNizawatKhan(NP)	Kharra Drain	1.20	7.1	65	480	5800000	0	Open land	CSAP submitted under SBM 2.0
		Sabri Drain	1.80					0		
145	Richha(NP)	Near Taj Rice Mill Drain	1.50	7.8	57	280	7900000	0	Open land	CSAP submitted under SBM 2.0
146	Deoranian(NP)	Mudiya Road Drain	0.75	During inspection there was heavy rain there for sampling could not be done				0	Open land	CSAP submitted under SBM 2.0
		Bazaar Drain	0.80	During inspection there was heavy rain there for sampling could not be done				0		
		Panwara Drain	1.20	During inspection there was heavy rain there for sampling could not be done				0		
		Guna Road Drain	0.33	During inspection there was heavy rain there for sampling could not be done				0		
147	Sainthal(NP)	Gas agency Drain	0.25	During inspection there was heavy rain there for sampling could not be done				0	Open Drain	CSAP submitted under SBM 2.0
		Haidri Masjid Drain	0.30	During inspection there was heavy rain there for sampling could not be done				0		
		Nagar Panchayat Drain	0.80	During inspection there was heavy rain there for sampling could not be done				0		
148	Mirganj(NP)	Post Office Road Drain	0.80	During inspection there was heavy rain there for sampling could not be done				0	Open land	CSAP submitted under SBM 2.0
		Diwna Road Drain	0.25	During inspection there was heavy rain there for sampling could not be done				0		
		Diwna Road Drain/Banja Talab	0.33	During inspection there was heavy rain there for sampling could not be done				0		
		Praksh Mandap Drain	0.08	During inspection there was heavy rain there for sampling could not be done				0		
		Nathpura Bend Drain	1.00	During inspection there was heavy rain there for sampling could not be done				0		
		Nathpura Bend Drain/Banja Talab	0.25	During inspection there was heavy rain there for sampling could not be done				0		
		Bargad Wala Drain	0.25	During inspection there was heavy rain there for sampling could not be done				0		
149	Rithora(NP)	Dharampur Drain	0.30	During inspection there was heavy rain there for sampling could not be done				0	Open land	CSAP submitted under SBM 2.0
		Adesh Nagar Drain	0.20	During inspection there was heavy rain there for sampling could not be done				0		
		Indira Nagar Drain	0.70	During inspection there was heavy rain there for sampling could not be done				0		
		Khata Drain	0.35	During inspection there was heavy rain there for sampling could not be done				0		
		Mohanpur Drain	0.25	During inspection there was heavy rain there for sampling could not be done				0		
		Dudha Talab Drain	0.50	During inspection there was heavy rain there for sampling could not be done				0		

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Syphon Drain	0.50	During inspection there was heavy rain there for sampling could not be done				0		
150	Shahi(NP)	Shergarh Raod Drain	0.30	During inspection there was heavy rain there for sampling could not be done				0	Open land	CSAP submitted under SBM 2.0
		Hasanpur Ward-5 Drain	0.20	During inspection there was heavy rain there for sampling could not be done				0		
		Iiahi Miya Mazar Drain	0.70	During inspection there was heavy rain there for sampling could not be done				0		
		Pantnagar Ward Drain	0.35	During inspection there was heavy rain there for sampling could not be done				0		
		Nanuki Pandit Drain	0.25	During inspection there was heavy rain there for sampling could not be done				0		
		Joshiyon ka Gotia Drain	0.50	During inspection there was heavy rain there for sampling could not be done				0		
		Valmikes Panvariya Puliya Drain	0.50	During inspection there was heavy rain there for sampling could not be done				0		
151	Shergarh(NP)	Mohalla Kanwar North Ward-3 Varipura Road	0.75	During inspection there was heavy rain there for sampling could not be done				0	Open land	CSAP submitted under SBM 2.0
		Mohalla Murawan Ward-10 Nagaria Road	0.25	During inspection there was heavy rain there for sampling could not be done				0		
		Mohalla Murawan Ward-10 Salpura Road	0.25	During inspection there was heavy rain there for sampling could not be done				0		
		Mohalla Gandhi Nagar Ward-2 Hospital Road	0.50	During inspection there was heavy rain there for sampling could not be done				0		
152	Bisharatganj(NP)	Bharat Mata Mandir to Sabir ke khet Drain	1.20	7.7	59	160	7900000	0	Open land	CSAP submitted under SBM 2.0
		Near Omprakash House Drain	0.50	ring inspection there was heavy rain there for sampling could not be do				0		
153	FatehganjPurvi(NP)	Station Road Drain	0.50	ring inspection there was heavy rain there for sampling could not be do				0	Open land	CSAP submitted under SBM 2.0
		Ganthe Miyan Mazaar Ke paas Drain	1.00	ring inspection there was heavy rain there for sampling could not be do				0		
		Mohalla Jamidaran Ke Pass Drain	0.03	ring inspection there was heavy rain there for sampling could not be do				0		
		Mohalla Mugal Miyan talab ke pass Drain	0.20	ring inspection there was heavy rain there for sampling could not be do				0		
		Mohalla Uttamganj purvi main fayyaz beg ke khet tak Drain	0.20	ring inspection there was heavy rain there for sampling could not be do				0		
		Nai Basti Main Devsthan ke paas Drain	0.30	ring inspection there was heavy rain there for sampling could not be do				0		
		Gyar Basti Se tube well tak Drain	0.20	ring inspection there was heavy rain there for sampling could not be do				0		
154	Faridpur(NP)	Niranjan House to Talab Drain	0.25	ring inspection there was heavy rain there for sampling could not be do				0	Open land	CSAP submitted under SBM 2.0
		Noor Ahmad Shop to Talab Drain	0.30	ring inspection there was heavy rain there for sampling could not be do				0		
		Abul Mazeed House to Talab Drain	0.15	ring inspection there was heavy rain there for sampling could not be do				0		
		Jagdev House to Chuki Wala Talab Drain	0.50	ring inspection there was heavy rain there for sampling could not be do				0		
155	BhanpurKasba(NP)	1. MAIN Market Bhanpur	0.40	During inspection there was heavy rain there for sampling could not be done				0	Open land	
156	Gaighat(NP)	1. Ekta Marriage Hall to Katawa Bridge. (One Side)	0.60	During inspection there was heavy rain there for sampling could not be done				0	Open land	
		2. Ekta Marriage Hall to Katawa Bridge. (Opposite Side)	0.48	During inspection there was heavy rain there for sampling could not be done				0	Open land	
157	Ganeshpur (NP)	1.Khatkahiya to Shivalaya	0.45	During inspection there was heavy rain there for sampling could not be done				0	Open land	
158	Kaptanganj (NP)	1. Ward No. 13 Abdul Kalam Nagar Nala	0.60	During inspection there was heavy rain there for sampling could not be done				0	Open land	
		2. Ward No. 15 Chandra Shekhar Azad Nagar Nala	0.48	During inspection there was heavy rain there for sampling could not be done				0	Open land	
159	Bankati(NP)	1. Ward No. 8 (Laxmibai Nagar) Nala	0.56	During inspection there was heavy rain there for sampling could not be done				0	Open land	
160	Munderwa (NP)	1. Ward No. 8 PT. Deen Dayal Upadhyay Nagar	0.40	During inspection there was heavy rain there for sampling could not be done				0	Open land	
		2. Ward No. 9 Patel Nagar	0.50	During inspection there was heavy rain there for sampling could not be done				0	Open land	
161	RudhauliBazar(NP)	1. Kachha Nala	0.30	During inspection there was heavy rain there for sampling could not be done				0	Open land	

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
162	Nagar Bazar (NP)	1. Near Petrol Pump Nala	0.48	During inspection there was heavy rain there for sampling could not be done				0	Open land	
		2. Near SBI Bank Nala	0.60	During inspection there was heavy rain there for sampling could not be done				0	Open land	
163	BhabnanBazar(NP)	1. BSNL Tower to Amarchandra Petrol Pump Nala	0.45	During inspection there was heavy rain there for sampling could not be done				0	Open land	
		2. Ward No.7 Bhagat Singh Nagar Nala	0.48	During inspection there was heavy rain there for sampling could not be done				0	Open land	
164	Harraiya(NP)	1. NH overbridge to Roshniganj	0.15	During inspection there was heavy rain there for sampling could not be done				0	Open Land	
		2. State Bank to Manorama Bridge	0.10	During inspection there was heavy rain there for sampling could not be done				0	Manorama River	
		3. Akhand Master House to highway side Open land	0.10	During inspection there was heavy rain there for sampling could not be done				0	Open Land	
		4. Muradipur Chauraha to Manorama River	0.10	During inspection there was heavy rain there for sampling could not be done				0	Manorama River	
		5. Gramin Bank to Manorama river	0.18	During inspection there was heavy rain there for sampling could not be done				0	Manorama River	
		6. Pathak house (via fish Market) to Manorama River Nala	0.20	During inspection there was heavy rain there for sampling could not be done				0	Manorama River	
165	Bijnor(NPP)	1. STP tapping	2.00	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		2. Chamunda Mandir	2.00	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		3. Tevri Village	1.50	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		4. Chandpur Chungi	1.00	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		5. Ramleela Ground	1.00	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		6. Ladapura Village	1.00	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		7. PWD Colony	1.00	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		8. Police Station	1.00	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		9. Vardhman College	1.50	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		10. Shanti Nagar Near Indira park	0.50	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		11. Awas Vikas Colony near Tehsil	0.50	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		12. Eid Gah	2.50	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		13. Machli Bazar -1	1.00	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		14. Machli Bazar -2	0.50	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		15. Near UPJN Office	0.50	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		16. Near Polytechnic College	1.50	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		17. Civil Line Near Pankaj Hotel	1.00	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		18. Rambag opposite SBI	1.50	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		19. Railway Statio Choraha	1.00	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
		20. Tevri Village opposite Ganga Mata mandir	1.50	During inspection there was heavy rain there for sampling could not be done				_	24 MLD STP	
166	Nagina(NPP)	1- Mohalla PAHADI DAWAZA EID GAH WALA NALA	2.51	During inspection there was heavy rain there for sampling could not be done				–	Open land out of the city	
		2.Mohalla QAZI SARAI CHANDAN WALA NALA	1.89	During inspection there was heavy rain there for sampling could not be done				–	Open land out of the city	
		3- HAREVLI ROAD KE DONO SIDE NALA	3.25	During inspection there was heavy rain there for sampling could not be done				_	Padohi River	
		4- Mohalla MANIHARI SARAI WALA NALA	2.33	During inspection there was heavy rain there for sampling could not be done				_	Disposed in storm drain	
		5- Mohalla VISHNOI SARAI KACHI KE BAGH WALA NALA	2.91	During inspection there was heavy rain there for sampling could not be done				_	Disposed in storm drain	

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		6- Mohalla DREEM HOTEL DHAMPUR ROAD NALA	2.11	During inspection there was heavy rain there for sampling could not be done				_	Disposed in storm drain	
167	Najibabad(NPP)	1. Sakoor Nagar Drain	1.06	During inspection there was heavy rain there for sampling could not be done				_	Malan River	DPR has been sent to HQ for approval.
		2. Dhom Singh Drain	0.10	During inspection there was heavy rain there for sampling could not be done				_	Malan River	
		3. Santoshi Mata Mandir	0.53	During inspection there was heavy rain there for sampling could not be done				_	Malan River	
		4. Kachna Drain	2.77	During inspection there was heavy rain there for sampling could not be done				_	Malan River	
		5. HMH Hopital R/S drain	0.77	During inspection there was heavy rain there for sampling could not be done				_	Malan River	
		6. Oil Depot Drain	5.04	During inspection there was heavy rain there for sampling could not be done				_	Storm drain	
		7. Ramleela Ground Drain	0.75	During inspection there was heavy rain there for sampling could not be done				_	Malan River	
168	Chandpur(NPP)	1. Basta Road drain	1.97	During inspection there was heavy rain there for sampling could not be done				_	Pond & Open Saces	Tender in process by Chandpur NPP
		2. Basta Road Chungi to Dhanda Talab	1.76	During inspection there was heavy rain there for sampling could not be done				_	Pond & Open Saces	
		3. Ambedkar Chauk to Dhanda Talab	2.07	During inspection there was heavy rain there for sampling could not be done				_	Pond & Open Saces	
		4. Silara Tala to Dhanda Talab	2.57	During inspection there was heavy rain there for sampling could not be done				_	Pond & Open Saces	
		5. Haldaur Road to Dhanda Talab	2.92	During inspection there was heavy rain there for sampling could not be done				_	Pond & Open Saces	
169	Sherkot(NPP)	1. Ram Avtar Transport to Kho River Mohalla Acharjan Drain	1.01	During inspection there was heavy rain there for sampling could not be done				_	Kho River	Tender has been invited.
		2. Public Toilet to Kho River Drain	0.44	During inspection there was heavy rain there for sampling could not be done				_	Kho River	
		3. Sardar Kha Puliya to Tube well No. 5 Drain	0.40	During inspection there was heavy rain there for sampling could not be done				_	Ramganga River	
		4. Balkishan pur Road drain	0.18	During inspection there was heavy rain there for sampling could not be done				_	Kho River	
		5. Chamunda to Mohalla naudhana Drain	2.69	During inspection there was heavy rain there for sampling could not be done				_	Ramganga River	
		6. Chungi No. 5 Drain	1.02	During inspection there was heavy rain there for sampling could not be done				_	Ramganga River	
170	Kiratpur(NPP)	1. Ansariyan Drain	0.92	During inspection there was heavy rain there for sampling could not be done				_	Malan River	Tender has been invited.
		2. Sarvar Sakhi Drain	1.07	During inspection there was heavy rain there for sampling could not be done				_	Malan River	
		3. Mandawar Road Drain	1.55	During inspection there was heavy rain there for sampling could not be done				_	Malan River	
		4. Budhpada/Motichur Drain	0.52	During inspection there was heavy rain there for sampling could not be done				_	Disposed in open land	
		5. Singadiyan Drain	0.70	During inspection there was heavy rain there for sampling could not be done				_	Disposed in open land	
171	Dhampur(NPP)	1. Ikra Drain	7.16	7.57	20	64	1700		Gangan drain	
172	Seohara(NPP)	1. Moradabad-Dhampur Road Right Side drain	1.85	During inspection there was heavy rain there for sampling could not be done				_	Discharge in Nohra Nayisa drain after treated by Bio	Bio Remideation plant established on main 04 drains.
		2. Moradabad-Dhampur Road Left Side drain	1.95	During inspection there was heavy rain there for sampling could not be done				_		
		3. Thakurdwara Road Right Side drain	1.49	During inspection there was heavy rain there for sampling could not be done				_	Discharge in Dangrai Puliya after treated by Bio Remideation	
		4. Thakurdwara Road Left Side drain	1.40	During inspection there was heavy rain there for sampling could not be done				_		
173	Nehtaur(NPP)	1- Eid-gah road Drain	1.64	During inspection there was heavy rain there for sampling could not be done				_	Gangan River near bypass road	
		2- Sadkabad road drain	0.49	During inspection there was heavy rain there for sampling could not be done				_	Talab near village sadkabad	
		2- Dhampur bypass Drain	1.42	During inspection there was heavy rain there for sampling could not be done				_	Village Manakpur River	
174	Noorpur(NPP)	1. Shiv Mandir to Neyadri Devi inter college	0.99	During inspection there was heavy rain there for sampling could not be done				_	Open land out of the city	
		2. Shiv Mandir to CHC & Ban Nadi	0.98	During inspection there was heavy rain there for sampling could not be done				_	Open land out of the city	
		3. Ravidas Nagar to Bijli Ghar	0.91	During inspection there was heavy rain there for sampling could not be done				_	Open land out of the city	

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		4. Ravidas Nagar to Talab	0.92	During inspection there was heavy rain there for sampling could not be done				–	Open land out of the city	
		5. Shiv Mandir to Seohara Road	0.92	During inspection there was heavy rain there for sampling could not be done				–	Open land out of the city	
175	Afzalgarh(NPP)	Nachna Drain	3.94	During inspection there was heavy rain there for sampling could not be done				–	Out of city in field	Action is being taken for bioremediation
176	Warhapur(NP)	1. Bus stand Harijanbasti	1.71	During inspection there was heavy rain there for sampling could not be done				–	Disposed in storm drain	
		2. Bus stand Bhajdawala	1.68	During inspection there was heavy rain there for sampling could not be done				–	Disposed in storm drain	
		3. Tanda Road Masjid to Gula River	1.53	During inspection there was heavy rain there for sampling could not be done				–	Disposed in storm drain	
		4. Kashyap Dharmshala to Gula River	1.02	During inspection there was heavy rain there for sampling could not be done				–	Disposed in storm drain	
		5. Jhojiyan Masjid to Nakta River	1.26	During inspection there was heavy rain there for sampling could not be done				–	Disposed in storm drain	
177	Sahaspur(NP)	1- Paindapur road Drain	1.62	During inspection there was heavy rain there for sampling could not be done				–	Storm drain	
		2- War No. 06 Near Qabristan	0.88	During inspection there was heavy rain there for sampling could not be done				–	Storm drain	
		3- Moradabad road Drain	0.82	During inspection there was heavy rain there for sampling could not be done				–	Storm drain	
178	Sahanpur(NP)	1. National Highway 74	1.23	During inspection there was heavy rain there for sampling could not be done				–	Storm drain	
		2. Moh. Jatan	0.78	During inspection there was heavy rain there for sampling could not be done				–	Storm drain	
		3. Moh. Rawapuri	0.65	During inspection there was heavy rain there for sampling could not be done				–	Storm drain	
179	Mandawar(NP)	1-Mohalla Shahvilayat Bijnor Chungi to Lalpur Chorha Two side	0.32	During inspection there was heavy rain there for sampling could not be done				–	Open land out of the city	
		2-Mohalla Shahavilayat Balmiki Basti to Inampura Road	0.40	During inspection there was heavy rain there for sampling could not be done				–	Open land out of the city	
		3-Mohalla Afganan aanad house to main road	0.30	During inspection there was heavy rain there for sampling could not be done				–	Open land out of the city	
		4-Mohalla Afganan m Magiro Wali Puliya to Saidful Shah house	0.45	During inspection there was heavy rain there for sampling could not be done				–	Open land out of the city	
180	Jhalu(NP)	1- Qurashiyon wala Drain	0.46	During inspection there was heavy rain there for sampling could not be done				–	Open land out of the city	
		2- Nehtaur road left side Drain	0.44	During inspection there was heavy rain there for sampling could not be done				–	Open land out of the city	
		3- Nehtaur road right side Drain	0.45	During inspection there was heavy rain there for sampling could not be done				–	Open land out of the city	
		4- Manokamna talab Drain	0.46	During inspection there was heavy rain there for sampling could not be done				–	Open land out of the city	
		5- Aamwala talab Drain.	0.46	During inspection there was heavy rain there for sampling could not be done				–	Open land out of the city	
		6- Gangora road Drain	0.44	During inspection there was heavy rain there for sampling could not be done				–	Open land out of the city	
181	Jalalabad(NP)	1-National Highway 119	1.05	During inspection there was heavy rain there for sampling could not be done				–	Disposed in storm drain	
		2-Devta wala Nala	0.62	During inspection there was heavy rain there for sampling could not be done				–	Disposed in storm drain	
		3- Depot Road	0.78	During inspection there was heavy rain there for sampling could not be done				–	Disposed in storm drain	
		4-Kalheri Road	0.54	During inspection there was heavy rain there for sampling could not be done				–	Disposed in storm drain	
182	Haldaur(NPP)	1- Mohalla alhawala to Andiwala drain	1.02	During inspection there was heavy rain there for sampling could not be done				–	Open land out of the city	
		2- Mohalla semiwala pul to javed ki puliya drain	0.90	During inspection there was heavy rain there for sampling could not be done				–	Open land out of the city	
		3- Mohalla chaudhariyan to rajpal ki puliya drain	0.96	During inspection there was heavy rain there for sampling could not be done				–	Open land out of the city	
183	Chandauli(NP) Mugalsarai (NPP), Saiyadraja (NP), Chakiya (NP)	Railway Nala	22.82	7.19	40	196	1700000	0		
		Ganda Nala	9.19	7.22	36	188	1100000	0		
		Rajapur Road Shiv Nagar Drain	1.20	During inspection there was heavy rain there for sampling could not be done				–	Mandakini River	Chitrakoot NPP I&D structure for main drain and STP cum co-treatment plant sewer house connection and sewer line DPR submitted to H.Q. Lucknow.
		Bramhchrya School Drain	1.15	7.6	18	108	-		Mandakini River	Chitrakoot NPP I&D structure for main drain and STP cum co-treatment plant sewer house connection and sewer line DPR submitted to H.Q. Lucknow.

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
184	ChitrakootDham(Karwi)(NPP)	Pipraval Drain	1.10	During inspection there was heavy rain there for sampling could not be done				–	Mandakini River	Chitrakoot NPP I&D structure for main drain and STP cum co-treatment plant sewer house connection and sewer line DPR submitted to H.Q. Lucknow.
		Inden Gas Ajency Ke peeche Drain	0.80	During inspection there was heavy rain there for sampling could not be done				–	Mandakini River	Chitrakoot NPP I&D structure for main drain and STP cum co-treatment plant sewer house connection and sewer line DPR submitted to H.Q. Lucknow.
		Bala Ji Mandir Drain	0.35	During inspection there was heavy rain there for sampling could not be done				–	Mandakini River	Chitrakoot NPP I&D structure for main drain and STP cum co-treatment plant sewer house connection and sewer line DPR submitted to H.Q. Lucknow.
		Shaheed Baba Drain	0.30	7.9	18	56	-		Mandakini River	
		Islamiya School Drain	1.35	8	24	72	-		Mandakini River	
		Kaji House Drain Sitapur	0.20	7.6	24	104	-		Mandakini River	
		Saryu Drain Sitapur	1.65	7.6	20	114	-		Mandakini River	
		Khohi Drain	1.60	During inspection there was heavy rain there for sampling could not be done				–	-	
185	Mau (NP)	PWD Gairaj to River drain Ambedkar Nagar	2.40	During inspection there was heavy rain there for sampling could not be done				–	Yamuna River	CSAP Submitted.
		Maharaj shop to Dr. Sailu Drain Siyaram Nagar		During inspection there was heavy rain there for sampling could not be done				–	Yamuna River	CSAP Submitted.
		Hanuman Ji Chaura to River Drain Sankat Mochan Nagar		During inspection there was heavy rain there for sampling could not be done				–	Yamuna River	CSAP Submitted.
		S.K. Shop to Girjesh Rai House Drain Swatantrata Senani Nagar		During inspection there was heavy rain there for sampling could not be done				–	Yamuna River	CSAP Submitted.
		Gani House to Sailu Dr. Shop Drain Siyaram Nagar		During inspection there was heavy rain there for sampling could not be done				–	Yamuna River	CSAP Submitted.
		Manjul House to Rahul Sabhasad House Drain Siyaram Nagar		During inspection there was heavy rain there for sampling could not be done				–	Yamuna River	CSAP Submitted.
		Ramlal Panda House to Hanuman Ji Chaura Drain Sakatmochan Nagar		During inspection there was heavy rain there for sampling could not be done				–	Yamuna River	CSAP Submitted.
		Garib Das House to Suraj Shukla Drain Deendayal Nagar		During inspection there was heavy rain there for sampling could not be done				–	Yamuna River	CSAP Submitted.
		Manoj House to Hanuman Ji Chaura Drain Deendayal Nagar		During inspection there was heavy rain there for sampling could not be done				–	Yamuna River	CSAP Submitted.
186	ManikpurSarhat(NP)	Pongala Drain Arya Nagar	2.10	During inspection there was heavy rain there for sampling could not be done				–	NP Ponds and Fields.	CSAP Submitted.
		Behind Pink Toilet Shastri Nagar		During inspection there was heavy rain there for sampling could not be done				–	NP Ponds and Fields.	CSAP Submitted.
		Behind Nagar Panchyat Office Gandhi Nagar		During inspection there was heavy rain there for sampling could not be done				–	NP Ponds and Fields.	CSAP Submitted.
		Gulabi Sonkar Drain Subhash Nagar		During inspection there was heavy rain there for sampling could not be done				–	NP Ponds and Fields.	CSAP Submitted.
		Lodhain Sonkar Drain Balmiki Nagar East & West		During inspection there was heavy rain there for sampling could not be done				–	NP Ponds and Fields.	CSAP Submitted.
187	Rajapur(NP)	Hanuman Mandir Drain	0.31	During inspection there was heavy rain there for sampling could not be done				–	Yamuna River	Rajapur NP I&D structure for main drain and STP cum co-treatment plant sewer house connection and sewer line DPR submitted to H.Q. Lucknow.
		Sabji Mandi Drain	0.60	During inspection there was heavy rain there for sampling could not be done				–	Yamuna River	
		Tulsi dham left Drain	0.61	During inspection there was heavy rain there for sampling could not be done				–	Yamuna River	
		Tulsi dham right Drain	0.43	During inspection there was heavy rain there for sampling could not be done				–	Yamuna River	
		Samsaan Ghat Drain	0.33	During inspection there was heavy rain there for sampling could not be done				–	Yamuna River	
188	Jalesar(NPP)	Concretised drain	1.00	During inspection there was heavy rain there for sampling could not be done				–	Sagar taal Drain	Submitted under SBM-2.0
		Concretised drain	0.50	During inspection there was heavy rain there for sampling could not be done				–	Rajeev Nagar Drain	
		Concretised drain	2.00	During inspection there was heavy rain there for sampling could not be done				–	Sabji Mandi Drain	
189	Aliganj(NPP)	Concretised drain	1.00	During inspection there was heavy rain there for sampling could not be done				–	Baghar Ki Puliya	Submitted under SBM-2.0
		Concretised drain	2.00	During inspection there was heavy rain there for sampling could not be done				–	Mushtafa Ki Puliya Se Khankah Hote Huye Mihuta Ke Talab Tak	
190	Marehra(NPP)	Concretised drain	0.20	During inspection there was heavy rain there for sampling could not be done				–	RAV Road Valmiki Mandir	Submitted under SBM-2.0
		Concretised drain	0.30	During inspection there was heavy rain there for sampling could not be done				–	Kachaura Road	
		Concretised drain	0.50	During inspection there was heavy rain there for sampling could not be done				–	Piwari Road	

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
190	Mirchi(NP)	Concretised drain	1.00	During inspection there was heavy rain there for sampling could not be done				–	Mirhachi Road	
		Concretised drain	0.40	During inspection there was heavy rain there for sampling could not be done				–	Kasganj Road	
		Concretised drain	1.00	During inspection there was heavy rain there for sampling could not be done				–	Etah Road	
191	Mirhachi(NP)	Concretised drain	1.00	During inspection there was heavy rain there for sampling could not be done				–	Jinhaira	Submitted under SBM-2.0
		Concretised drain	0.50	During inspection there was heavy rain there for sampling could not be done				–	Kasganj Road	
		Concretised drain	0.50	During inspection there was heavy rain there for sampling could not be done				–	Nagla Natha	
192	Jaithara(NP)	Concretised drain	1.00	During inspection there was heavy rain there for sampling could not be done				–	Kakor Talab Drain	Submitted under SBM-2.0
		Concretised drain	0.50	During inspection there was heavy rain there for sampling could not be done				–	Aliganj Road Drain	
193	RajaKaRampur(NP)	Concretised drain	0.50	During inspection there was heavy rain there for sampling could not be done				–	Raypur drain	Submitted under SBM-2.0
		Concretised drain	0.50	During inspection there was heavy rain there for sampling could not be done				–	Nagla Tolai / Nahar Ke Paas	
194	Awagarh(NP)	Concretised drain	0.20	During inspection there was heavy rain there for sampling could not be done				–	Talab Near Edigah	Submitted under SBM-2.0
		Concretised drain	1.00	During inspection there was heavy rain there for sampling could not be done				–	Agra Road Near CNG Pump	
195	NidhauliKalan(NP)	Concretised drain	0.40	During inspection there was heavy rain there for sampling could not be done				–	Arya Samaj Mandir Drain	Submitted under SBM-2.0
		Concretised drain	0.30	During inspection there was heavy rain there for sampling could not be done				–	Sadupura Paliya Drain	
		Concretised drain	0.20	During inspection there was heavy rain there for sampling could not be done				–	Jhanti Shauchalay Drain	
196	Sakit(NP)	Concretised drain	0.20	During inspection there was heavy rain there for sampling could not be done				–	Kaak River	Submitted under SBM-2.0
		Concretised drain	0.10	During inspection there was heavy rain there for sampling could not be done				–	Open Land	
		Concretised drain	0.20	During inspection there was heavy rain there for sampling could not be done				–	Shekhpura Lake	
		Concretised drain	0.40	During inspection there was heavy rain there for sampling could not be done				–	Nagla Qazi Lake	
197	Bharthana(NPP)	Bharthana drain	7.22	7.7	74	480	58000		Sengar River	CSAP Approved
198	Jaswantnagar(NPP)	Jaswant Nagar drain	4.61	7.3	80	540	49000		Sirsa River	CSAP under approval
199	Bakewar(NP)	Bakewar drain	1.65	7.6	96	520	79000		Sengar River	CSAP under approval
200	Ekdil(NP)	Ekdil drain	2.30	7.7	82	480	70000		Sengar River	CSAP under approval
201	Lakhna(NP)	Lakhna drain	1.52	7.6	76	420	58000		Sengar River	CSAP under approval
202	Shamsabad(NP)	-	0.00	During inspection there was heavy rain there for sampling could not be done				–	-	There is existing sewerage network with STP
203	Nawabganj(NP)			During inspection there was heavy rain there for sampling could not be done				–		
204	Tundla(NPP)	Partially Concretised & Partially Katcha Drain	7.00	7.8	70	380	-	0	New Shiv Nagar Pond	DPR Under SBM 2 is submitted at Mission Directorate SBM 2
205	Sirsaganj(NPP)	Brick Work & RCC	1.26	7.8	76	320	-	0	Sirsa River	CSAP Uploded on AMRUT 2.0 Portal
		Brick Work & RCC	1.22	7.8	72	340	-	0	Sirsa River	CSAP Uploded on AMRUT 2.0 Portal
		Brick Work & RCC	1.35	7.8	92	380	-	0	Sirsa River	CSAP Uploded on AMRUT 2.0 Portal
		Brick Work & RCC	1.20	During inspection there was heavy rain there for sampling could not be done				0	Sirsa River	CSAP Uploded on AMRUT 2.0 Portal
206	Eka(NP)	Brick Work & RCC	1.96	7.9	154	720	84000	0	Arind River	CSAP Uploded on AMRUT 2.0 Portal
		Brick Work & RCC	1.89	8.0	18	660	70000	0	Arind River	CSAP Uploded on AMRUT 2.0 Portal
207	Makkhanpur(NP)	-	0.00	7.8	82	560	79000	0	-	-
		Brick Work & RCC	0.20	7.6	52	440	41000	0	Aava River	CSAP Uploded on AMRUT 2.0 Portal

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
208	Jasrana(NP)	Brick Work & RCC	0.40	7.8	72	480	49000	0	Aava River	CSAP Uploded on AMRUT 2.0 Portal
		Brick Work & RCC	0.30	7.9	94	440	63000	0	Aava River	CSAP Uploded on AMRUT 2.0 Portal
		Brick Work & RCC	0.10	7.8	84	520	47000	0	Aava River	CSAP Uploded on AMRUT 2.0 Portal
		Brick Work & RCC	0.50	7.7	86	480	43000	0	Aava River	CSAP Uploded on AMRUT 2.0 Portal
209	Fariha(NP)	Brick Work & RCC	0.36	7.7	78	560	63000	0	Local Pond	CSAP Uploded on AMRUT 2.0 Portal
		Brick Work & RCC	0.28	During inspection there was heavy rain there for sampling could not be done				0	Local Pond	CSAP Uploded on AMRUT 2.0 Portal
		Brick Work & RCC	0.33	During inspection there was heavy rain there for sampling could not be done				0	Local Pond	CSAP Uploded on AMRUT 2.0 Portal
210	Dadri(NPP)	Drain near Bypass Road/Near STP/Railway under pass	0.52	During inspection there was heavy rain there for sampling could not be done				–		The DPR prepared and sent under the SBM 2.0 Programme Some observations were found, after clarification corrected DPR will be submitted by
		Drain near nagar Palika office	0.54	During inspection there was heavy rain there for sampling could not be done				–		
		Drain - Railway Station Side	5.30	During inspection there was heavy rain there for sampling could not be done				–		
		Drain near Substation Chithera	4.24	During inspection there was heavy rain there for sampling could not be done				–		
211	Rabupura(NP)		0.00	During inspection there was heavy rain there for sampling could not be done				–		Drain polluting the river stream does not exist
212	Dankaur(NP)		0.00	During inspection there was heavy rain there for sampling could not be done				–		Drain polluting the river stream does not exist
213	Jahangirpur(NP)		0.00	During inspection there was heavy rain there for sampling could not be done				–		Drain polluting the river stream does not exist
214	Bilaspur(NP)		0.00	During inspection there was heavy rain there for sampling could not be done				–		Drain polluting the river stream does not exist
215	Khoda Makanpur(NPP)	Noida Side drain	21.83	Sampling of Khoda Makanpur drain is not being done on Ragular Basis as it contain only domestic effluent.					Yamuna River	The project for Interception and diverion of two drains i.e. Noida side and Delhi side drain of Nagar Palika Parishad Khoda has been approved under SBM
		Delhi Side drain	17.74	Sampling of Khoda Makanpur drain is not being done on Ragular Basis as it contain only domestic effluent.					Yamuna River	
216	Muradnagar(NPP)	I&D Nallah-1	10.00	7.45	57	174	2800000		Hindon River	The DPR preparation for tapping of these Drains is in progress under the SBM 2.0 Programme and will be submitted by 30.09.2025. After approval of the DPR
217	Dasna(NP)		0.00	This drain mentioned at Sr. No-1775						Dasna drain will be tapped in the project being prepared for the drains mentioned at SL No. 3 to 9
218	Faridnagar(NP)		0.00	Sampling of this drain is not being done on Ragular Basis as it contain only domestic effluent						Drain polluting the river stream does not exist
219	Patala(NP)		0.00	Sampling of this drain is not being done on Ragular Basis as it contain only domestic effluent						Drain polluting the river stream does not exist
220	Niwari(NP)		0.00	Sampling of this drain is not being done on Ragular Basis as it contain only domestic effluent						Drain polluting the river stream does not exist
221	Colonelganj(NPP)	Bauli Talab to Bhagariya	0.90	7.92	58	258	790000	0	Canal	
		Sadar Bazar to vindeshwari prasad	0.65	During inspection there was heavy rain there for sampling could not be done				0	Canal	
		Ghamsha Mai Sthan to Baghariya	0.75	During inspection there was heavy rain there for sampling could not be done				0	Canal	
		Sadar Bazar to Baghariya	0.85	During inspection there was heavy rain there for sampling could not be done				0	Canal	
222	Belsar(NP)	Inder wali mod se Chaurahe tak	0.65	During inspection there was heavy rain there for sampling could not be done				0	Major drain	
		Inder wali mod se Talab tak	0.35	During inspection there was heavy rain there for sampling could not be done				0	Pond	
		Teniya nale se Chaurahe tak	0.50	During inspection there was heavy rain there for sampling could not be done				0	Major drain	
223	Dhanepur(NP)	Naseer Khan Shop to Mansa Ram Shop	1.20	During inspection there was heavy rain there for sampling could not be done				0	Open land	
		Chedi to Chaurah	0.60	During inspection there was heavy rain there for sampling could not be done				0	Major drain	
224	Tarabganj(NP)	Bus Stand se Jupiter School	0.70	7.1	25	123	170000	0	Pond	
		Dhodepur Bazar se Talab tak	0.65	During inspection there was heavy rain there for sampling could not be done				0	Pond	
		Baluwa Talab se Chauraha Tak	0.80	During inspection there was heavy rain there for sampling could not be done				0	Pond	
225	Paraspur(NP)		0.00	7.24	86	332	1300000	0		

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
226	Nawabganj(NPP)	Samudaik Sauchalaya	0.40	During inspection there was heavy rain there for sampling could not be done				0	Pond	
		Chai Tola Nala	0.35	During inspection there was heavy rain there for sampling could not be done				0	Pond	
		Katipuliya Nala	0.55	During inspection there was heavy rain there for sampling could not be done				0	Pond	
		Kaharan Nala	0.48	During inspection there was heavy rain there for sampling could not be done				0	Pond	
227	Khargupur(NP)	Thakurganj to Darji West	0.50	During inspection there was heavy rain there for sampling could not be done				0	Pond	
		Purewahan to Darji West	0.56	During inspection there was heavy rain there for sampling could not be done				0	Pond	
228	Mankapur(NP)	Patel Nagar to Bareepul	0.93	During inspection there was heavy rain there for sampling could not be done				0	Pond	
229	Katra(NP)	Hanuman Garhi Mandir to Pond	0.07	During inspection there was heavy rain there for sampling could not be done				0	Pond	
		Ale Hariz Maszid to Kabristan	0.50	During inspection there was heavy rain there for sampling could not be done				0	Pond	
		Bangaon Mode to Tedhi nadi	0.09	During inspection there was heavy rain there for sampling could not be done				0	Pond	
		Barkat Gupta to Samiya Mata	0.18	7.12	46	258	1300000	0	Pond	
230	Rath(NPP)	SAI MANDIR HAMIRPUR ROAD	0.80	During inspection there was heavy rain there for sampling could not be done				0	Pond	D.P.R. is being prepared under SBM 2.0
		JALALPUR ROAD DRAIN	0.47	During inspection there was heavy rain there for sampling could not be done				0	Pond	
		ORAI ROAD DRAIN	0.97	During inspection there was heavy rain there for sampling could not be done				0	Pond	
		Julethi Power House Drain	0.50	During inspection there was heavy rain there for sampling could not be done				0	Pond	
		Saina Road Dumariya Pura Drain	0.32	During inspection there was heavy rain there for sampling could not be done				0	Pond	
		Syawri Road Drain	2.39	During inspection there was heavy rain there for sampling could not be done				0	Pond	
		Dhamna Road Chaupra gate to Dr subhash	1.99	During inspection there was heavy rain there for sampling could not be done				0	Pond	
		Audera Road kambu pond Drain	0.35	During inspection there was heavy rain there for sampling could not be done				0	Pond	
		Ramleela Maidan To Charkhari Road	0.75	During inspection there was heavy rain there for sampling could not be done				0	Pond	
		Barah Kamba Kurra Road Drain	0.34	During inspection there was heavy rain there for sampling could not be done				0	Pond	
		Malauha Road Drain	0.48	During inspection there was heavy rain there for sampling could not be done				0	Pond	
231	Hamirpur(NPP)	Pataleshwar Drain	3.56	7.6	32	96	-	0	Yamuna River	D.P.R. is being prepared under SBM 2.0
		Yamunaghat 1 Drain	1.34	During inspection there was heavy rain there for sampling could not be done				0	Yamuna River	
		Badedev baba Drain	4.85	7.6	28	124	-	0	Betwa River	
		Yamunaghat 2 Drain	0.75	During inspection there was heavy rain there for sampling could not be done				0	Yamuna River	
232	Maudaha(NPP)	1 No Drain	7.31	During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
233	Sumerpur(NP)	Roadvase Bus Staind to Railvey Station	5.78	During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Laxmibai Park to Railway Gumti		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Green Loj to Beni Babu		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Beni Babu To Badi Puliy		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Bandhi To lallu Basor		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Neha Nursing Home To madhu Maharja		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Neha nursing home to Bade Power house		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Mullu sahu to belahi bajar		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Purvideen to sagar road puliya		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Sagar Road to Runuwa Prajapat		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Railvay Gumti to Shivnarayan		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Manoj Basor to Dibiya		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Sant kabeer to Rapta		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Belahi Bajar to Puliya to Sagar Road		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
234	Kurara(NP)	Jal sansthan drain	1.98	During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0 Discharge into Open Land
		Bazar Drain		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0 Discharge into Open Land
		Galla mandi Drain		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0 Discharge into Open Land
235	Sarila(NP)	Gadariyan Drain	1.37	During inspection there was heavy rain there for sampling could not be done				0		D.P.R. is being prepared under SBM 2.0
		Paramanand Drain		During inspection there was heavy rain there for sampling could not be done				0		D.P.R. is being prepared under SBM 2.0
		Polishchauki Drain		During inspection there was heavy rain there for sampling could not be done				0		D.P.R. is being prepared under SBM 2.0
		Swasthyakendra Drain		During inspection there was heavy rain there for sampling could not be done				0		D.P.R. is being prepared under SBM 2.0
		Shamshanghat Drain		During inspection there was heavy rain there for sampling could not be done				0		D.P.R. is being prepared under SBM 2.0
236	Gohand(NP)	Smshan Ghat Drain	1.11	During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Banshi Drain		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Pibakhar Drain		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Birkhura Drain		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Itailiya Road Drain		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
237	Shahabad(NPP)	Jatoli Road Motijheel Drain : Partially Concretised Drain Partially Katcha	1.44	7.43	64	208	170000	0	Kunda ke pass Ram Ganga River	To be decided after the DPR approval followed by completion of tendering process.
		Salim Qureshi Culvert Drain : Concretised Drain	0.52	7.61	68	224	78000	0	Kunda ke pass Ram Ganga River	
238	Pali(NP)	Bhujariya Nala	1.10	During inspection there was heavy rain there for sampling could not be done					Discharge in farming area	CSAP SUBMITTED
		Kali Mandir se Sibbo Ke Ghar Tak.	0.08	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Bajariya Chaurahe se Basudev School Tak.	0.08	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Agra Gate Puliya se Habuda Colony Tak.	0.31	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Hanuman Mandir Se Khilona Wale Mohlla Tak.	0.18	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Branji Lal Pokhar Wala Se Hanuman Mandir Tak.	0.05	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Pokhar Wala Chaurahe Se Agra Gate Puliya Tak.	0.05	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Jaharveer Mandir se agra gate puliya tak.	0.14	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Eidgah gate karwala road se chintu gautam ki puliya tak.	0.17	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Hardam Pradhan Mathura road se raya road tiraha tak.	0.21	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Tyagi Dharam Kanta se Private Bus Stand Tak.	0.21	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Jaat House ke aage se raya tiraha tak (Both side)	0.51	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Charan singh murti chauraha se chhabi miyan ke bagh tak.	0.03	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
239	Sadabad(NP)	Chhabi miyan Bagh se marghat road karban nadi ke kone tak.	0.21	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Bholeshwar mandir dak khana road se naya pull karban nadi tak.	0.11	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Baldev automobile walon ke ghar se ban vibhag ke kone tak.	0.09	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		SR Cold se vinova nagar chaurahe tak.	0.15	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Hon'ble Pratap Chaudhary House se Salempur Tirahe tak.	0.15	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Khemchand Halwai Ke Ghar se salempur road tirahe tak (Both side)	34.00	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Bijendra Phal Wala (Hathi ki dukan) se Radhacharan Guest House Tak. (Both side)	0.19	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Radhacharan Guest House se hari gher tak.	0.17	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Sherpur se vinova nagar chaurahe tak.	0.21	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Bodhvihar Colony se Jaharvir Mandir Tak.	0.17	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Agra Chungi se mathura adda (both side)	0.28	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Mathura Adda karban nadi (both side)	0.26	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
		Karban Nadi Naye pull se SDM Court Tak.	0.85	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi	CSAP SUBMITTED
240	Sikandrarao(NPP)	Pant chorahe se railway Phatk tk	1.06	During inspection there was heavy rain there for sampling could not be done				-	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near	CSAP SUBMITTED
		Pant chorahe se Sadla pul tk	1.00	During inspection there was heavy rain there for sampling could not be done				-	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near	CSAP SUBMITTED
		Bhuteshwar Mandir se GT road tk	0.20	During inspection there was heavy rain there for sampling could not be done				-	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near	CSAP SUBMITTED
		GT road se Canal road Mandir tk Saraye Umda Begam tk	0.25	During inspection there was heavy rain there for sampling could not be done				-	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near	CSAP SUBMITTED
		GT road se Telion tk, Roshanganj	0.28	During inspection there was heavy rain there for sampling could not be done				-	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near	CSAP SUBMITTED
		Pant chorahe se Kuwarpal k ghr tk	0.43	During inspection there was heavy rain there for sampling could not be done				-	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near	CSAP SUBMITTED
		Sardla pul se Kaziyan Mandir tk	0.35	During inspection there was heavy rain there for sampling could not be done				-	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near	CSAP SUBMITTED
		GT road se Lakshmi Taakej tk	0.35	During inspection there was heavy rain there for sampling could not be done				-	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near	CSAP SUBMITTED
		GT road seEidgah tk Nagla Lala	0.17	During inspection there was heavy rain there for sampling could not be done				-	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near	CSAP SUBMITTED
		Purani Kasganj chok road se fauji ki chakki tk	0.18	During inspection there was heavy rain there for sampling could not be done				-	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near	CSAP SUBMITTED
		GT road pant chaurahe se Eidgah tk	0.18	During inspection there was heavy rain there for sampling could not be done				-	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near	CSAP SUBMITTED
		GT road se Barahseni Roshanganj tk	0.15	During inspection there was heavy rain there for sampling could not be done				-	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near	CSAP SUBMITTED
		Gausganj chaurahe se Railway Station tk	0.40	During inspection there was heavy rain there for sampling could not be done				-	Sardala pul Ganda Nala Kasganj Road Iqbalpur nala near	CSAP SUBMITTED
241	Purdilnagar(NP)	1. Jalesar Marg par bai taraf Ambedkar Pustkalya ki market se HP Petrol Pump ke samne tak.	1.20	During inspection there was heavy rain there for sampling could not be done				-		
		2. Mohalla Sorongate me sakir ki puliya se ambedkar murti ke pass puliya tak and SGR School ke samne se nahar tak.	1.10	During inspection there was heavy rain there for sampling could not be done				-		
		3. Mohall Lali	1.00	During inspection there was heavy rain there for sampling could not be done				-		
242	Mendu(NP)	Nehru inter college to near Railway Track mendu	0.40	During inspection there was heavy rain there for sampling could not be done				-	Near Railway Track Mendu Jatvan khurd	CSAP SUBMITTED
		Jatvan khurd to irrigation Minor	0.54	During inspection there was heavy rain there for sampling could not be done				-	Near Railway Track Mendu Jatvan khurd	CSAP SUBMITTED
		Valmiki Dharmshala to Irrigation Minor	0.66	During inspection there was heavy rain there for sampling could not be done				-	Near Railway Track Mendu Jatvan khurd	CSAP SUBMITTED
243	Mursan(NP)	Kali Mandir se Karyalaya NP Mursan Tak.	0.30	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi Nagla Hema Ganda Nala	CSAP SUBMITTED
		Charch Road Nala	0.20	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi Nagla Hema Ganda Nala	CSAP SUBMITTED
		Rangrejan Nala	0.18	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi Nagla Hema Ganda Nala	CSAP SUBMITTED
		Chhapeti Sthit Nala	0.62	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi Nagla Hema Ganda Nala	CSAP SUBMITTED

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
[illegible]	[illegible]	Fuskara Road Nala	0.30	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi Nagla Hema Ganda Nala	CSAP SUBMITTED
		Mohalla Khai Nala	0.34	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi Nagla Hema Ganda Nala	CSAP SUBMITTED
		Sadabad Road Nala	0.32	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi Nagla Hema Ganda Nala	CSAP SUBMITTED
		Bijlighar Road Nala	0.45	During inspection there was heavy rain there for sampling could not be done				-	Karwan Nadi Nagla Hema Ganda Nala	CSAP SUBMITTED
244	Sasni(NP)	Mulla G Dairy to vijay Garh Road	0.60	During inspection there was heavy rain there for sampling could not be done				-	Vijayghar Road Bijahari (Ganda Nala)	CSAP SUBMITTED
		Jawahar Ghosi to Takiya	0.44	During inspection there was heavy rain there for sampling could not be done				-	Vijayghar Road Bijahari (Ganda Nala)	CSAP SUBMITTED
245	Sahpau(NP)	Hanuman teela to deva lala agency	0.80	During inspection there was heavy rain there for sampling could not be done				-	Purana thana pokhar Khatka pokhar	CSAP SUBMITTED
		Takiyamode togadda pokhar	0.53	During inspection there was heavy rain there for sampling could not be done				-	Purana thana pokhar Khatka pokhar	CSAP SUBMITTED
246	Hasayan(NP)	Charch Market se dai or sthit nala (500m)	0.22	During inspection there was heavy rain there for sampling could not be done				-	Nivari Wali Pokhar	CSAP SUBMITTED
		Charch Market se Bai or Sthit Nala (450m)	0.15	During inspection there was heavy rain there for sampling could not be done				-	Nivari Wali Pokhar	CSAP SUBMITTED
		Nivari Wala Nala (400m)	0.12	During inspection there was heavy rain there for sampling could not be done				-	Nivari Wali Pokhar	CSAP SUBMITTED
		Bijlighar Wala Nala (300m)	0.18	During inspection there was heavy rain there for sampling could not be done				-	Nivari Wali Pokhar	CSAP SUBMITTED
		Sikatara Road Wala Nala (350m)	0.19	During inspection there was heavy rain there for sampling could not be done				-	Nivari Wali Pokhar	CSAP SUBMITTED
		Mohalla Dakhal Band Road Wala nala (500m)	0.14	During inspection there was heavy rain there for sampling could not be done				-	Nivari Wali Pokhar	CSAP SUBMITTED
247	Jalaun(NPP)	BANGRA ROAD DRAIN	0.86	During inspection there was heavy rain there for sampling could not be done				-	Malanga Drain	Tender in Progress
		TENDU KI PULIYA DRAIN	1.93	During inspection there was heavy rain there for sampling could not be done				-		
		CHUNGI NO. 04 DRAIN	2.39	During inspection there was heavy rain there for sampling could not be done				-		
248	Konch(NPP)	MALANGA NALA	94.18	7.71	78	259.2	-		Nun River	DPR send to SBM Directorate Lucknow
		NEHERIYA DRAIN	5.18	During inspection there was heavy rain there for sampling could not be done				-	Malanga Drain	
249	Kalpi(NPP)	MOKSH DHAM DRAIN	0.12	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	Tender in Progress
		RAYAD ROAD NALA	4.67	During inspection there was heavy rain there for sampling could not be done				-		
250	Kadaura(NP)	RAJKIYA INTER COLLEGE DRAIN	0.18	During inspection there was heavy rain there for sampling could not be done				-	Empty barren land/Pond	
		KHEDA PATI MAIN OUTER DRAIN	0.50	During inspection there was heavy rain there for sampling could not be done				-		
		KANCHAN GARDEN DRAIN	0.13	During inspection there was heavy rain there for sampling could not be done				-		
		BERI ROAD DRAIN	0.80	7.75	65	228	330000	-		
251	Ait(NP)	DHAGUWAN ROAD NALA	0.52	During inspection there was heavy rain there for sampling could not be done				-	Barren Land	
		KHERAPATI MANDIR NALA	0.34	During inspection there was heavy rain there for sampling could not be done				-		
252	Rampura(NP)	BHAIRON JI MANDIR ROAD NALA	0.28	During inspection there was heavy rain there for sampling could not be done				-	Empty barren land/Pond	
		RAJENDRA NAGAR NALA	0.39	During inspection there was heavy rain there for sampling could not be done				-		
		PACHOKRA ROAD NALA	0.47	During inspection there was heavy rain there for sampling could not be done				-		
253	Madhogarh(NP)	SHANKAR VATIKA NALA	0.33	During inspection there was heavy rain there for sampling could not be done				-	Barren Land	
		KUTHOND ROAD NALA	0.67	During inspection there was heavy rain there for sampling could not be done				-		
254	Umri(NP)	TIWARIPURA MUHALLA NALA	0.72	During inspection there was heavy rain there for sampling could not be done				-	Pond	
255	Kotra(NP)	BHUTESHWAR MANDIR DRAIN	0.24	During inspection there was heavy rain there for sampling could not be done				-	Betwa River	
		A P J KALAM PARK DRAIN	0.36	During inspection there was heavy rain there for sampling could not be done				-		

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
256	Nadigaon(NP)	BEHIND THE NEW MARKET MAIN ROAD	0.18	During inspection there was heavy rain there for sampling could not be done				-	Empty Field/Land	DPR to be submitted by concerned ULB's.
		KATRA DRAIN	0.31	During inspection there was heavy rain there for sampling could not be done				-	Pahuj River	
		NEAR SHIV MANDIR	0.50	During inspection there was heavy rain there for sampling could not be done				-		
257	Rampur(NP)	District Hospital Drain : Concretised Drain	16.00	7.49	72	216	210000	0	Kosi River near Ghatampur village	After Treatment Effluent from STP is being discharged.
		Benizeer Village Drain : Concretised Drain	6.00	7.68	56	176	150000	0	Irrigation canal to Kosi River	After Treatment Effluent from STP is being discharged.
		Pahadi Village Drain : Concretised Drain	17.50	7.35	48	168	210000	0.05	Irrigation canal to Kosi River	After Treatment Effluent from STP is being discharged.
		Jwalanagar Rampur to Shahabad Marg Drain : Katcha Drain	15.50	7.99	85	288	2500000	0	Ram Ganga River Shahabad	NA
258	Mauranipur(NPP)	1. Chhatarpur road bypass Nala	0.77	During inspection there was heavy rain there for sampling could not be done				-	Shukhnai River	Mauranipur NPP I&D Structure for main drain and STP cum co-treatment plant sewer house connection and sewer line DPR To be submitted HQ Lucknow.
		2. Station road Nala	0.12	During inspection there was heavy rain there for sampling could not be done				-	Shukhnai River	Mauranipur NPP I&D Structure for main drain and STP cum co-treatment plant sewer house connection and sewer line DPR To be submitted HQ Lucknow.
		3. Station road purani Mau Nala Ist	0.25	During inspection there was heavy rain there for sampling could not be done				-	Shukhnai River	Mauranipur NPP I&D Structure for main drain and STP cum co-treatment plant sewer house connection and sewer line DPR To be submitted HQ Lucknow.
		4. Station Road Purani Mau 2nd Nala	0.13	During inspection there was heavy rain there for sampling could not be done				-	Shukhnai River	Mauranipur NPP I&D Structure for main drain and STP cum co-treatment plant sewer house connection and sewer line DPR To be submitted HQ Lucknow.
		5. Ranipur road Nala	0.42	During inspection there was heavy rain there for sampling could not be done				-	Shukhnai River	Mauranipur NPP I&D Structure for main drain and STP cum co-treatment plant sewer house connection and sewer line DPR To be submitted HQ Lucknow.
		6. Shree kunj bihari Mandir Road Nala	0.03	During inspection there was heavy rain there for sampling could not be done				-	Shukhnai River	Mauranipur NPP I&D Structure for main drain and STP cum co-treatment plant sewer house connection and sewer line DPR To be submitted HQ Lucknow.
		7. Station Road near state bank Nala Ist	0.16	During inspection there was heavy rain there for sampling could not be done				-	Shukhnai River	Mauranipur NPP I&D Structure for main drain and STP cum co-treatment plant sewer house connection and sewer line DPR To be submitted HQ Lucknow.
		8.Station Road near state bank Nala 2nd	0.35	During inspection there was heavy rain there for sampling could not be done				-	Shukhnai River	Mauranipur NPP I&D Structure for main drain and STP cum co-treatment plant sewer house connection and sewer line DPR To be submitted HQ Lucknow.
		9.Station Road near state bank Nala 3rd	0.25	During inspection there was heavy rain there for sampling could not be done				-	Shukhnai River	Mauranipur NPP I&D Structure for main drain and STP cum co-treatment plant sewer house connection and sewer line DPR To be submitted HQ Lucknow.
259	Gursarai(NPP)	1- Muhalla Matwana me Ramnagar Chungi Puliya se Ghanshyam Vidua ke makan tak Nala	0.61	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		2-Muhalla Matwana me Umashankar Vidua ke Makn se Ramnagar Raod Puliya tak Nala	0.85	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		3-Muhalla Payga Thane ki Puliya se Harcharan ke Makan tak Nala	0.39	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		4-Mohalla Patkana me Attu Master ke makan se Ramnagar Road Puliya tak Nala	0.85	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		5-Muhalla Gandhinagar and Matwana ke madhya Mau Road shamshan Ghat Puliya se Dhnraj Singh ke Khet ki or Nala	0.62	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		6-Mohalla katra naibasti me Saras Ji ke makan se Katra Puliya (Sriram Ghosh ke Makan) tak nala	0.29	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		7-Main Road Katra Puliya (Sriram Ghosh ke Makan) se Karima Naka tak nala	0.26	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		8-Mohalla Katra Naibasti me Pratap Khalar walo ke ke makan se Gauri Shankr Soni ke Makan tak nala	0.24	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		9-Mohalla Katra Naibasti me Ashok Agrawal se Ajneri wale maharaj ke pas wali puliya taka nala	0.22	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		10-Mohalla Katra Naibasti me Ajneri wale Tripathi ke Makan se Range Office ki or nala	0.79	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		11-Mohalla Narayanpura me Lallu Napit ke makan se nahar ki puliya tak and Puliya se Rajendra Tiwari ke bagicha tak Nala	0.80	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		12-Mohalla Parkota me Dalu kushwaha ke Makan se Gopal Rao Ke Bade ki Or Nala	0.25	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		13-Mohalla Gandhnagar me Karimanaka se Pani ki Tanki hote huye Gaund Baba Mandir ke age ki or Nala	0.31	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
260	BaruaSagar(NPP)	1- Main Mandi gate to bus stand nala	0.28	During inspection there was heavy rain there for sampling could not be done				-	Open field	CSAP Submitted
		2- Indiver nagar se kamal sahu ki dukan tak	0.27	During inspection there was heavy rain there for sampling could not be done				-	Open field	CSAP Submitted
		3- Badi Mata Mandir se muhaalla sunaura se	0.29	During inspection there was heavy rain there for sampling could not be done				-	Open field	CSAP Submitted
		4- nanaura se ayodhya ki tauriya tak	0.29	During inspection there was heavy rain there for sampling could not be done				-	Open field	CSAP Submitted
		5- Ayodhya ki tauriya se matwana chhui khadan	0.28	7.61	126	403.2	-	-	Open field	CSAP Submitted
		6- Bus stand khaanch ki puliya nala	0.28	During inspection there was heavy rain there for sampling could not be done				-	Open field	CSAP Submitted

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		7- Mandi gate to bharat gas agancy nala	0.29	During inspection there was heavy rain there for sampling could not be done				-	Open field	CSAP Submitted
		8- Ghasarpura	0.28	During inspection there was heavy rain there for sampling could not be done				-	Open field	CSAP Submitted
261	Samthar(NPP)	1- Ambedkar Park Hanuman Ji Mandir Se Pandhokhar road Prtikshalaya tak.	0.85	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		2- Bhagwan Das Kushwaha ke bagh se Gatte ki khet ki aur	0.84	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		3- Bhanwar Yadav ke Makan se Bhairav ji Mandir ki aur	0.61	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		4-Pradeep Arora ke Pass Nala	0.61	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		5-Ganesh ji Mandir K Pass Nala	0.62	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		6- Hanuman Ji Mandir K Pass Nala	0.39	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		7-Idgah ke Pass Nala	0.38	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		8- Kamta Kinnar k Makan k Pass Nala	0.29	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		9- Kumharn Puliya ke Pass Nala	0.29	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		10- Moth Chungi Naka k Pass Nala	0.31	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		11- Ramdas badai k makan k pass Nala	0.09	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		12- Pandhokhar road pratikshalaya k pass nala	0.24	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		13- Thana Samthar k pass nala	0.22	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		14- Mangal Khan k pass nala	0.71	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
262	Ranipur(NP)	1- Rani laxmibai park se sitanath mandir hote huye nadi kinare tak	0.30	During inspection there was heavy rain there for sampling could not be done				-	Shukhnai River	DPR to be submitted by concerned ULBs.
		2- Muhalla Khushipura santoshi mata Mandir se nadi kinare tak	0.23	During inspection there was heavy rain there for sampling could not be done				-	Shukhnai River	DPR to be submitted by concerned ULBs.
		3- Muhalla Khushipura me gaund Baba se bagiyaghar nadi kinare tak	0.33	During inspection there was heavy rain there for sampling could not be done				-	Shukhnai River	DPR to be submitted by concerned ULBs.
		4- Shivalay mandir se nadi kinare tak	0.25	During inspection there was heavy rain there for sampling could not be done				-	Shukhnai River	DPR to be submitted by concerned ULBs.
		5- Rauniyapura school se dhimorora ghat tak	0.38	During inspection there was heavy rain there for sampling could not be done				-	Shukhnai River	DPR to be submitted by concerned ULBs.
		6-Barname Kushwaha ke makan se badi mata mandir ke piche hote huye nadi kinare tak	0.31	During inspection there was heavy rain there for sampling could not be done				-	Shukhnai River	DPR to be submitted by concerned ULBs.
263	Chirgaon(NPP)	1- Suman Shiwastav ke Makan se Dhaniram Mithya ki Dukan tak Nala.	0.69	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		2- Manoj Bartan wale ke Makan se Mahaveer Jain Ki dukaan tak Nala.	0.51	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		3- Pahadi Chungi se Tara Devi ke Makan Tak Nala.	0.61	6.5	72.5	263.2	54000000		Discharge near farming area	DPR to be submitted by concerned ULBs.
		4- Ambedkar Chouraha se Salikram Balmiki ke Makan Tak Nala.	0.49	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		5- Mohalla Takiyapura me Rajesh Savita ke Makan se Dr. Verma ke Flat tak Nala.	0.39	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		6- Birbal Khatik ki Dukan se Badri Dayal Ke Makan tak Nala.	0.35	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		7- Navin Saini ke Makan se Srimati Heera Devi ke Makan tak Nala.	0.37	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		8- Thana Chirgaon se Oupara Briz tak Nala.	0.70	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		9-Ramnagar Tiraha Samudayik Sochlaye se Rastkati Vidhyalay se Samne Nala.	0.56	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
264	Moth(NP)	1- Sahpur Road Se KCP Ki Puliya Tak Nala.	0.62	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		2- Khairapaty Mandir Se KCP Ki Puliya Tak Nala.	0.61	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		3-K.C.P. Ki Puliya Se Purani Tahseel Tak Nala.	0.51	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		4-Nehru Nagar Road Par Dono Our Nala.	0.44	7.08	90	319.6	13000000		To City outside Drain	DPR to be submitted by concerned ULBs.

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		5- Tulsi Balmik Ke Ghar Ke Pass Nala.	0.25	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
265	TondiFatehpur(NP)	1. Fatehpur Nala	0.31	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		2.Badaganj Samshan Ghat Nala	0.20	7.87	80	282	790000		Discharge near farming area	DPR to be submitted by concerned ULBs.
		3. Najarganj Nala	0.21	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		4. NP Nala	0.09	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		5.Petrol pump ke Pass Nala	0.24	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
		6.Ramesh Napit Wala Nala	0.31	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	DPR to be submitted by concerned ULBs.
266	Garautha(NP)	1-shantoshi mata mandir bala nala	0.27	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		2- Patel nagar bala nala	0.32	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		3- Gayarti nagar bala nala	0.08	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		4-Omprakash mishra bala nala	0.07	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		5-Indira nagar bala nala	0.22	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		6- Rajendra nagar bala nala	0.12	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		7- Gandhi nagar bala nala	0.29	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
267	Erich(NP)	1. Shyamkant Ke pass drain	0.20	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		2. Genda Road Drain	0.29	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		3. Krishana Nagar Drain	0.19	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		4. Ambedkar Park Drain	0.19	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		5.Ramganj Pradip gupta ke pass drain	0.11	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		6.Kajyana Drain	0.27	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
268	Baragaon(NP)	1- Bus stand se shri Dwarka pradhan ke makan tak.	0.51	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	CSAP Submitted
		2- Nagar Panchayat ki dukan se Shri badri ke makan tak.	0.56	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	CSAP Submitted
		3- Muhalla majpatipura me Shri Parasar ke makan se mukhya bus stand tak.	0.47	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	CSAP Submitted
		4-Muhhala Panchampura me shri karan thekedar ke makan se pani ki tani tak.	0.37	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	CSAP Submitted
		5-Bhumiya peepal se malayana ward ke talab tak.	0.52	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	CSAP Submitted
		6-Shri rajkumar ke makan se shri omprakash ke makan tak.	0.58	During inspection there was heavy rain there for sampling could not be done				-	Discharge near farming area	CSAP Submitted
269	Kathera(NP)	1. Swasthya kendra se roop singh tak Nala	0.54	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		2. Mahesh Kateriya se maszid Tak Nala	0.58	7.07	95	338.4	1300000		To City outside Drain	DPR to be submitted by concerned ULBs.
		3. Rudra Sagar Talab Band Nala	0.44	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
		4. Purani PanchayatBhawan Nala	0.50	During inspection there was heavy rain there for sampling could not be done				-	To City outside Drain	DPR to be submitted by concerned ULBs.
270	Kannauj(NPP) (Chibramau (NPP), Gursahaiganj (NPP), Samdhan (NP), Tirwaganj (NP), Saurikh (NP), Talgram (NP), Sikandarpur (NP))	Tammi Drain	3	Connect with Pata Nala						
		Patta Drain	12	7.2	66	170		0		
		Adanga Drain	1.5	Connect with Pata Nala				0		
		Chintzmani Drain	6	Not listed in UPPCB list, newly identified and monitoring shall be done after rainy season 2025				0		
		Bada Nala	3.5	Not listed in UPPCB list, newly identified and monitoring shall be done after rainy season 2026				0		

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Drain in Durga Nagar Ward N-6	1.22	Not listed in UPPCB list, newly identified and monitoring shall be done after rainy season 2027				0		
		Society Drain	1.57	Not listed in UPPCB list, newly identified and monitoring shall be done after rainy season 2028				0		
		Barsati Drain in Indra Nagar	0.99	Not listed in UPPCB list, newly identified and monitoring shall be done after rainy season 2029				0		
		Tammi Drain	3	Not listed in UPPCB list, newly identified and monitoring shall be done after rainy season 2030				0		
		Pata Drain	12	7.2	66	170		0		
		Chintamani Drain	5	Not listed in UPPCB list, newly identified and monitoring shall be done after rainy season 2026				0		
		Gandhi nagar Drain	6.8	Not listed in UPPCB list, newly identified and monitoring shall be done after rainy season 2026				0		
		Bada Nala	7.5	Not listed in UPPCB list, newly identified and monitoring shall be done after rainy season 2026				0		
271	Pukhrayan(NPP)	Shivaji Nagar Drain	5.00	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
		Indira Nagar Drain		Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
		Rajiv Nagar Drain		Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
		Kidwai Nagar Drain		Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
		Subhash Nagar Drain		7.82	64	316	215	0	Fields in dry weather	
		Malviya Nagar Drain		7.65	54.6	268	212	0	Fields in dry weather	
272	Akbarpur(NP)	Drain from Gandhi Nagar Pushpeya Hospital to Kharja Canal	6.19	7.82	52	264	232	0	Kharja Canal	
		Drain from in front of Nehru Nagar Kotwali to Microwave		Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Kharja Canal	
		Drain from Nehru Nagar Shukla Talab to in front of Microwave		Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Kharja Canal	
273	Raniya(NP)	Bajrang Nagar Chitikpur drain	3.00	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
		Shyamsundar Nagar Sarwankheda Mor drain		Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
274	Jhinjhak(NP)	Gandhi Nagar Maghai Talab Drain	2.50	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
		Dwarikaganj Sunatha Drain	0.00	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0		
275	Rasulabad(NP)	Shastri Nagar to Nehru Nagar drain	2.50	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
		Kabir Nagar to Vikas Nagar drain		Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
276	Musanagar(NP)	Drain near Ward No. 8 Mathi	2.50	7.73	42.6	228	96.8	0	Yamuna river	
		Ward No. 8 from Shakeel's house to Irshad Ali's house		Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Yamuna river	
277	Kanchausi (NP)	Deendayal Nagar drain	1.00	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
		Gandhi Nagar drain		Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
278	Rajpur(NP)	Lohia Nagar Damanpur Road drain	2.00	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
		Drain near Atal Nagar Block		Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
279	Rura(NP)	Covered drain from Shastri Nagar Thana Mor to Railway Culvert Underpass	1.75	7.62	46.2	224	182	0	Fields in dry weather	
		Drain from Dev Pratap Singh's house to Railway Underpass in Ganeshganj		7.63	52.8	228	208	0	Fields in dry weather	
280	Sikandra(NP)	Vikas Nagar Drain	1.50	7.34	72.5	276	280	0	Fields in dry weather	
		Ashok Nagar Drain		Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
281	Amraudha(NP)	Covered drain from Shastri Nagar Thana Mor to Railway Culvert Underpass	1.00	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Yamuna river	
		Drain from Dev Pratap Singh's house to Railway Underpass in Ganeshganj		Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Yamuna river	

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
282	Shivli(NP)	Drain from Munna Chakki to Bhaiyalal's house in Shivaji Nagar	1.00	Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
		Mahavir Tiwari's house in Shivaji Nagar		Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
		Saket Nagar Dr. Bengali Wala Drain		Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
		Jawahar Nagar Dr. Ambedkar Statue Drain		Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
		Berry Mod Pal Holt to Akhilesh Agnihotri Drain		Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
		Drain from Shivaji Nagar Barry Mod Pal Hotel to Shahu Ji's house		Not Measeured	Not Measeured	Not Measeured	Not Measeured	0	Fields in dry weather	
283	Derapur(NP)	Shyam Drain from Vijay's house to Panchayat house in the city	1.00	7.72	78.2	296	228	0	Fields in dry weather	
		Drain from Shiv Mandir to Chhote's field in Krishna Nagar		7.84	42.4	224	198	0	Fields in dry weather	
284	Purab Paschim Sharira(NP)	1.Thana Pashchim Sharira to Govind House (New Bazar) 2.0 km. (Kachha/Pakka)	0.40	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
		2. Animals Hospital to Dhobi Kata Talab 1.0 km.(Kachha/Pakka)	0.30	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
		3.Thana Pashchim Sharira to pipri talab 1.5 km.(Kachha/Pakka)	0.50	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
285	Charwa (NP)	1. Charwa Chauraha Nalal 1.9 km. (Kachha)	101.50	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
286	Daranagarkaradham(NP)	1. Kaleswar Nala 1.20 km. (Kachha)	0.20	7.24	118	455	610000	0	Ganga River	CSAP Submitted SBM 2.0
		2. Gujrati Nala 2.0 km.(Kachha)	0.30	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Ganga River	CSAP Submitted SBM 2.0
		3. Kubri Ghat Nala 1.20 km.(Kachha)	0.45	7.28	125	460	780000	0	Ganga River	CSAP Submitted SBM 2.0
		4. Imli Nala 3.20 km.(Pakka-Brick)	0.55	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Ganga River	CSAP Submitted SBM 2.0
287	SaraiAquil(NP)	1. Chandra Shekhar Ajad Park to Power House Chauraha 1.60 km.(Pakka)	0.00	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
		2. Ashok Halwai to Mannat Place 1.80 km.(Pakka)	0.00	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
		3. Vijay Singh House to Ambedkar Park 0.80 km.(Pakka)	0.00	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
288	Bharwari(NP)	1. Parsara Nala 4.50 km. (Pakka)	8.80	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
289	Ajhuwa(NP)	1. Neta Nagar Tanda Road 1.0 km (Pakka)	0.20	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
		2. Neta Nagar New Basti (Pakka) 0.50km.	0.30	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
		3. Nehru Nagar Nala (Pakka) 0.700 km	0.25	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
		4. Krishna Nagar Shanti Nagar (Pakka) 0.700 km	0.25	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
290	Karari(NP)	1. Dr. Rizvi College to puddu Talab 1500.00 m (Pakka)	0.00	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
		2. Shankar KIChakki to Bulli Talab 250.00 km.(Pakka)	0.00	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
291	Manjhanpur(NP)	1. Samda Chauraha to Bharwari Road (Near Sugar Meel) 5.80 km.(Pakka)	2.60	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
		2. Osa Chauraha to Mahewa Road AC House Piped Nala 1.5 Kachcha Nala 3.0 km.(Pakka)	1.40	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
292	Sirathu(NP)	1. Police Chauki Nala 400.00 m. (Pakka)	0.15	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
		2.Shivala Nala 400.00 m. (Pakka)	0.30	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
		3. Saiku Pasi Nala 800.00 m.(Pakka)	0.25	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
		4. Kanoon go ka pura Nala 400.00 m. (Pakka)	0.25	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
293	Chail(NP)	1. Naim Miya ka pura Paschim bhag Hanuman Mandir to krishna Nagar Near Culvert 800.00m (Pakka)	0.00	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
		2. Naim Miya ka pura Purvi bhag Dharampal House to Shre"s House 900.00 m. (Pakka)	0.00	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0
		3. Ambedkar Nagar PHC Chail to Dariyapur Raja Talab 1.0 km. (Pakka)	0.00	Sewage in drain dries after trevelling some distance, No continous flow in drain				0	Open Land & Water Bodies	CSAP Submitted SBM 2.0

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
294	Kaptanganj(NP)	1. Ward No. 13 Abdul Kalam Nagar Nala	0.60	During inspection there was heavy rain there for sampling could not be done					Open Land	–
		2. Ward No. 15 Chandra Shekhar Azad Nagar Nala	0.48	During inspection there was heavy rain there for sampling could not be done					Open Land	–
295	Kushinagar(NPP) (Padrauna (NPP), Mathauli (NP), Fazilnagar (NP), Kaptanganj (NP), Sewarhi (NP), Chhitauni (NP), Tamkuhi Raj (NP), Dudahi (NP), Sukrauli (NP), Khadda (NP), Ramkola (NP), Hata (NPP))	Ward No. 07 Sardar Patel Nagar		During inspection there was heavy rain there for sampling could not be done						
		Ward No. 12 Sardar Bhagar Singh Nagar		During inspection there was heavy rain there for sampling could not be done						
		Market Road Nala		During inspection there was heavy rain there for sampling could not be done						
		Market Road Nala		During inspection there was heavy rain there for sampling could not be done						
		Unnamed Nala		During inspection there was heavy rain there for sampling could not be done						
		Unnamed Nala		During inspection there was heavy rain there for sampling could not be done						
		Ward No. 01 Ambedkar Nagar		During inspection there was heavy rain there for sampling could not be done						
		Paniyahawa Nala		During inspection there was heavy rain there for sampling could not be done						
		Unnamed Nala		During inspection there was heavy rain there for sampling could not be done						
		Unnamed Nala		During inspection there was heavy rain there for sampling could not be done						
		Sohrauna Nla	5	During inspection there was heavy rain there for sampling could not be done						
		Vaani Nala	5	During inspection there was heavy rain there for sampling could not be done						
		Gorakhpur Road Nala, Near N.H. 28 Highway	13	During inspection there was heavy rain there for sampling could not be done						
		Deoria Road Nala, Shamshan Ghat	13	During inspection there was heavy rain there for sampling could not be done						
		Market Road Nala	11	During inspection there was heavy rain there for sampling could not be done						
		Gaushala Road Nala	11	During inspection there was heavy rain there for sampling could not be done						
296	Talbehat(NP)	1- Kharwara Nala	1.80	During inspection there was heavy rain there for sampling could not be done				–	Discharge in farming area	CSAP SUBMITTED
297	Mahroni(NP)	1-Talabpura Nala, ward-5	0.50	During inspection there was heavy rain there for sampling could not be done				–	Discharge in farming area	CSAP SUBMITTED
		2-Soujna road nala, ward-1	0.40	During inspection there was heavy rain there for sampling could not be done				–	Discharge in farming area	CSAP SUBMITTED
		3-Purana bajar nala,ward-11	0.50	During inspection there was heavy rain there for sampling could not be done				–	Discharge in farming area	CSAP SUBMITTED
		4-Mandi road nala, ward 6	0.20	During inspection there was heavy rain there for sampling could not be done				–	Discharge in farming area	CSAP SUBMITTED
298	Pali(NP)	Bhujariya Nala	1.10	During inspection there was heavy rain there for sampling could not be done				–	Discharge in farming area	CSAP SUBMITTED
299	BakshiKaTalab(NP)	Ward No. 2 near bhauli Government School	7.13	During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		Ward No 2 Near bhauli Muslim mohalla		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Ward No 5 Chhoti Devrai		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Ward No. 7 Opposite Mamupur Bana Police Station		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Ward No 1 Near badi Deorai petha Factory		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Ward No 1 Near the house of Devrai Kala Maharaja Band		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Ward No 4 Indaura, Bannaur, Sadamau		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Ward No 9 From SR School to Ghazipur		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Ward No 17 Air Force Road, Lal Sadan, Roohi Government School, Gopal Bihari Colony		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
300	Mohanlalganj(NP)	Atarauli Drain-1		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		Atarauli Drain-2		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Dehawa Drain	4.55	During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Gaura Drain		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Bindaura Drain		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
301	Banthara(NP)	1-Banthra(Ajit Yadav's house to New office Nagar panchayat) -400m,	3.23	During inspection there was heavy rain there for sampling could not be done				–	Water Body	CSAP approved in SBM 2.0
		2-Ramchaura (Pankaj shukla's house to Kanpur Road)-1000m,		During inspection there was heavy rain there for sampling could not be done				–	Water Body	CSAP approved in SBM 2.0
		3-Kanpur Road to Nagwa Nala-800m,		During inspection there was heavy rain there for sampling could not be done				–	Water Body	CSAP approved in SBM 2.0
		4-Ramchaura to Nagwa Nala-500m,		During inspection there was heavy rain there for sampling could not be done				–	Water Body	CSAP approved in SBM 2.0
		5-Lalakheda(Ramchaura vill to Takiya-700m		During inspection there was heavy rain there for sampling could not be done				–	Water Body	CSAP approved in SBM 2.0
		6-Aurawa(Munna's house to Holikadahan ground tak -600m,		During inspection there was heavy rain there for sampling could not be done				–	Water Body	CSAP approved in SBM 2.0
		7-Aurawa(Ram gulal's house to Ram Singh'house -500m,		During inspection there was heavy rain there for sampling could not be done				–	Water Body	CSAP approved in SBM 2.0
302	Kakori(NP)	1-Anil 'shop to Hadawen marg -353m,	2.60	During inspection there was heavy rain there for sampling could not be done				–		
		2-Manoj shahu to power house -248m,		During inspection there was heavy rain there for sampling could not be done				–		
		3-Walinagar toTarik ke ghar (naher)-302m,		During inspection there was heavy rain there for sampling could not be done				–		
		4-Khoyamandi to ETP Plant -412,		During inspection there was heavy rain there for sampling could not be done				–		
		5-Block office to Salariya talab-150m,		During inspection there was heavy rain there for sampling could not be done				–		
		6-Mahphooz ke ghar to ram prasad school -200m,		During inspection there was heavy rain there for sampling could not be done				–		
		7-Katra bazar to Khoyamandi chauraha 500m,		During inspection there was heavy rain there for sampling could not be done				–		
		8-Police Chauki chaurahe se mai talab tak 700m,		During inspection there was heavy rain there for sampling could not be done				–		
		9-Hata Hazrat Sahab to Sheetla mata mandir tak-450m		During inspection there was heavy rain there for sampling could not be done				–		
303	Malihabad(NP)	Tehsil se markaj wali masjid	0.32	During inspection there was heavy rain there for sampling could not be done				–	Bada Talab	CSAP approved in SBM 2.0
		Bast dhanvantrai colony to samda	0.17	During inspection there was heavy rain there for sampling could not be done				–	Samda Talab	
		Sabji Mandi Nala to Bade Talab Tak	0.44	During inspection there was heavy rain there for sampling could not be done				–	Bada Talab	
		Bada nala	1.37	During inspection there was heavy rain there for sampling could not be done				–	Beta River	
304	Amethi(NP)	1- Katara-100 meter lenght-pond	1.90	During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		2. Katara-100 meter Lenght-pond		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		3. Madarsa-200 meter lenght-pond		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		4. Madarsa- 150 meter Lenght-pond		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		5. Sanjay Nagar-100 meter Length-pond		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		6.Sanjay Nagar-200 meter Length-pond 7.Sanjay Nagar-70 meter Length-pond 8.Sanjay Nagar-120 meter Length-pond		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
305	Nagram(NP)	1-Mangana talab to Bartarliya talab	1.54	During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		2-Chandliya talab to Mangana		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		3-Chandliya talab to Melawalibagh		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		4-Chandliya talab to Kakraha talab		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		5-Jamal ke ghar to Takiya		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		6-Bartaliya talab to guddu ke hotel		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		7-Chand welding shop se Hauda talab		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		8-Maliya ke Dhar se Biliya Talab		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
306	Gosainganj(NP)	1- Balliakhera-100 meter lenght		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		2. Karora Purv-150 meter Length		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		3. Karora Purv-50 meter lenght		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		4.Sadarpur Bazar- 160 meter Lenght		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		5.Sadarpur Bazar-60 meter Length		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		6.Sadarpur Bazar-60 meter Lenght	1.35	During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		7.Matantola -200 meter Length		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		8. Matan Tola-50 meter Length		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		9.Sarai Karora -60 meter Lenght		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		10.Sahan Tola- 200 meter Lenght		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		11.Nevatin Tola- 50 meter Length		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
307	Mahona(NP)	Chamargadhaie pond to amaniganj road drain	1.22	During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		Munna sah house to school drain		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Alaula pond to chitkali pond drain		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Ramesh verma house to bramdev baba drain		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Rajbahadur house to bramdev baba drain		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Mohariya pond to gaddi garaha alaula pond drain		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Kasermau kala paschim chichdya pond cikavan gadaha pond to khangadaha pond drain		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Darjin pond to kumarahwa road drain		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		In govind pur ram kumar house to bindra house drain		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Ward no 7 kasermau kala purav saraukan garaha pond to lala's bagh drain		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Kasermau kala purv badakanna house to joshi pond drain		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Ward no 2 in katara pohkada pond to chandrika's house drain		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Side of bandhia pond idrish bagh's farm to sarojani's house drain		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Kumrahawa road kadeer's shop to ramkumar's shop drain		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		In nagar panchayat mahona side of amanigang road to pullia drain		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		In nagar panchayat mahona side of amanigang road to pullia drain		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		In sekh tola ahmed ali's house to safik khan house drain 37mtr		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Kaji tola ward no 4 jugtalia pond to amaniganj road drain		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
308	Itaunja(NP)	Ward No. 1 Behind Durga Mandir	1.04	During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	CSAP approved in SBM 2.0
		Ward No. 2 Hamid house's house to the pond via Kanhaiya's house		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Ward No. 5 Julaha tola near the house of late Om Prakash		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	
		Ward No. 4 Mo. Turki		During inspection there was heavy rain there for sampling could not be done				–	Water Body(Pond)	

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Ward No. 5 near cremation ground		During inspection there was heavy rain there for sampling could not be done				_	Water Body(Pond)	
		Ward No. 3 from the house of Mo. Takia Mahtab to the pond		During inspection there was heavy rain there for sampling could not be done				_	Water Body(Pond)	
309	Mahoba(NPP)	Malakpura Nala	0.85	During inspection there was heavy rain there for sampling could not be done				0	Bisrapur Talab	D.P.R. is being prepared under SBM 2.0
		Boddh Math Nala	0.73	During inspection there was heavy rain there for sampling could not be done				0	Bisrapur Talab	D.P.R. is being prepared under SBM 2.0
		Arimandan Nala	1.21	During inspection there was heavy rain there for sampling could not be done				0	Bisrapur Talab	D.P.R. is being prepared under SBM 2.0
		Parmanand Nala	0.26	During inspection there was heavy rain there for sampling could not be done				0	Bisrapur Talab	D.P.R. is being prepared under SBM 2.0
		Gandhi Nagar/Hamirpurchungi Nala	2.16	During inspection there was heavy rain there for sampling could not be done				0	Bisrapur Talab	D.P.R. is being prepared under SBM 2.0
310	Kabrai(NP)	Bada Chauraha Drain	4.22	During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Beela Road Drain		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Chandrawal Tiraha Drain		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Chhanga Chauraha Drain		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Kunehta Road Drain		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
311	Charkhari(NPP)	Gola ghat drain	0.85	talab kothi taal	D.P.R. is being prepared under SBM 2.0	-	-	0	talab kothi taal	D.P.R. is being prepared under SBM 2.0
		Bazar drain	1.50	talab vanshiya taal	-	-	-	0	talab vanshiya taal	
312	KulPahar(NP)	Gondghi Nala	3.03	During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
313	Kharela(NP)	Dharti Nala	2.02	During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
		Swami Das Nala		During inspection there was heavy rain there for sampling could not be done				0	Discharge into Open Land	D.P.R. is being prepared under SBM 2.0
314	Bhogaon(NP)	Jagat Nagar Nala	0.25	8.1	116	660	84000		Jagat Nagar Pond	CSAP Uploded on AMRUT 2.0 Portal
		Purani Mandi Nala	0.25	During inspection there was heavy rain there for sampling could not be done				_	Purani Mandi Pond	CSAP Uploded on AMRUT 2.0 Portal
		Adarsh Nagar Nala	0.20	During inspection there was heavy rain there for sampling could not be done				_	Adarsh Nagar Pond	CSAP Uploded on AMRUT 2.0 Portal
		Purani Mandi Nala	0.25	During inspection there was heavy rain there for sampling could not be done				_	Purani Mandi Pond	CSAP Uploded on AMRUT 2.0 Portal
		Sankisa Road Nala	0.30	During inspection there was heavy rain there for sampling could not be done				_	Sankisa Road Pond	CSAP Uploded on AMRUT 2.0 Portal
		Zakir Husain Road Nala	0.25	During inspection there was heavy rain there for sampling could not be done				_	Zakir Husain Road Pond	CSAP Uploded on AMRUT 2.0 Portal
		Somnath Nala -I	1.00	During inspection there was heavy rain there for sampling could not be done				_	Somnath Pond	CSAP Uploded on AMRUT 2.0 Portal
		Somnath Nala -II	0.25	During inspection there was heavy rain there for sampling could not be done				_	Somnath Pond	CSAP Uploded on AMRUT 2.0 Portal
		Somnath Nala -III	0.40	During inspection there was heavy rain there for sampling could not be done				_	Somnath Pond	CSAP Uploded on AMRUT 2.0 Portal
		Somnath Nala -IV	0.25	During inspection there was heavy rain there for sampling could not be done				_	Somnath Pond	CSAP Uploded on AMRUT 2.0 Portal
315	Karhal(NP)	Kishani Chauraha se Mainpuri Road	0.49	During inspection there was heavy rain there for sampling could not be done				_	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
		Kishani Chauraha se Kishni Road	0.35	During inspection there was heavy rain there for sampling could not be done				_	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
		Kishani Chauraha se Rodways Bus stand	0.40	During inspection there was heavy rain there for sampling could not be done				_	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
		Kishani Chauraha se Sengar River	0.55	8.0	82	640	58000		Sengar Nadi	CSAP Uploded on AMRUT 2.0 Portal
		Balmik Basti Nala	0.68	During inspection there was heavy rain there for sampling could not be done				_	Motamal Mandir Pond	CSAP Uploded on AMRUT 2.0 Portal
		Sabji Mandi to Rajpur Nala	0.35	During inspection there was heavy rain there for sampling could not be done				_	Rajpur Pond	CSAP Uploded on AMRUT 2.0 Portal
		Druv Ke Makan se Gadiya Chauraha Nala	0.55	During inspection there was heavy rain there for sampling could not be done				_	Gadiya Chauraha Pond	CSAP Uploded on AMRUT 2.0 Portal
		Nagar Panchayat Tirahe Se Etawah Road Nala	0.55	During inspection there was heavy rain there for sampling could not be done				_	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
316	Kuraoali(NP)	Kuwarpura Nala	0.40	During inspection there was heavy rain there for sampling could not be done				_	Kuwarpura Pond	CSAP Uploded on AMRUT 2.0 Portal
		Surjai Dehat Nala	0.25	During inspection there was heavy rain there for sampling could not be done				_	Surjai Dehat Pond	CSAP Uploded on AMRUT 2.0 Portal
		Padari Talab Nala -I	0.95	7.8	68	440	49000		Padari Pond	CSAP Uploded on AMRUT 2.0 Portal
		Padari Talab Nala -II	0.95	During inspection there was heavy rain there for sampling could not be done				_	Padari Pond	CSAP Uploded on AMRUT 2.0 Portal
		Raja Pokhar Nala -I	0.62	During inspection there was heavy rain there for sampling could not be done				_	Raja Pokhar	CSAP Uploded on AMRUT 2.0 Portal
		Raja Pokhar Nala -II	0.68	During inspection there was heavy rain there for sampling could not be done				_	Raja Pokhar	CSAP Uploded on AMRUT 2.0 Portal
317	Bewar(NP)	Maddapur Nala	0.25	During inspection there was heavy rain there for sampling could not be done				_	Kali Nadi	CSAP Uploded on AMRUT 2.0 Portal
		Dhankari Nala -I	0.20	During inspection there was heavy rain there for sampling could not be done				_	Kali Nadi	CSAP Uploded on AMRUT 2.0 Portal
		Dhankari Nala -II	1.20	7.7	104	620	70000		Kali Nadi	CSAP Uploded on AMRUT 2.0 Portal
		Markichiya Nala	0.25	During inspection there was heavy rain there for sampling could not be done				_	Kali Nadi	CSAP Uploded on AMRUT 2.0 Portal
		Bajhera Nala	0.25	During inspection there was heavy rain there for sampling could not be done				_	Kali Nadi	CSAP Uploded on AMRUT 2.0 Portal
		Majhar Nala	0.10	During inspection there was heavy rain there for sampling could not be done				_	Kali Nadi	CSAP Uploded on AMRUT 2.0 Portal
		Bankhandi Nala	0.35	During inspection there was heavy rain there for sampling could not be done				_	Kali Nadi	CSAP Uploded on AMRUT 2.0 Portal
318	Ghiraur(NP)	Kharja Nala I	1.19	8.0	80	480	58000		Kharja Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
		Kharja Nala II	1.20	During inspection there was heavy rain there for sampling could not be done				_	Kharja Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
319	Barnahal(NP)	Daloodpur Road Nala	0.37	During inspection there was heavy rain there for sampling could not be done				_	Daloodpur Road Pond	CSAP Uploded on AMRUT 2.0 Portal
		Jenious Nagar Nala	0.17	During inspection there was heavy rain there for sampling could not be done				_	Katra Mohalla Pond	CSAP Uploded on AMRUT 2.0 Portal
		Dalel Nagar Nala	0.57	7.9	128	640	84000		Dalel Nagar Pond	CSAP Uploded on AMRUT 2.0 Portal
320	Kusmara(NP)	Etawah Road Drain I	0.10	During inspection there was heavy rain there for sampling could not be done				_	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
		Etawah Road Drain II	0.10	During inspection there was heavy rain there for sampling could not be done				_	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
		Jasmai Road Drain I	0.10	During inspection there was heavy rain there for sampling could not be done				_	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
		Jasmai Road Drain II	0.10	During inspection there was heavy rain there for sampling could not be done				_	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
		Jasmai Road Drain III	0.15	During inspection there was heavy rain there for sampling could not be done				_	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
		Naraic Talab Kusmara Nala	0.25	During inspection there was heavy rain there for sampling could not be done				_	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
		Ishapur Nala	0.15	During inspection there was heavy rain there for sampling could not be done				_	Minor Canal	CSAP Uploded on AMRUT 2.0 Portal
		Ramnagar Road Nala	0.35	7.8	88	560	58000		Ramnagar Road Pond	CSAP Uploded on AMRUT 2.0 Portal
321	Kishni(NP)	Etawah Road Nala	0.25	During inspection there was heavy rain there for sampling could not be done				_	Etawah Road Pond	CSAP Uploded on AMRUT 2.0 Portal
		Town Area Nala	0.15	During inspection there was heavy rain there for sampling could not be done				_	Town Area Pond	CSAP Uploded on AMRUT 2.0 Portal
		Etawah Road Nala	0.30	8.1	104	580	63000		Etawah Road Pond	CSAP Uploded on AMRUT 2.0 Portal
		Harchandrapur Nala	0.10	During inspection there was heavy rain there for sampling could not be done				_	Harchandrapur Pond	CSAP Uploded on AMRUT 2.0 Portal
		Sadar Bazar Nala	0.10	During inspection there was heavy rain there for sampling could not be done				_	Sadar Bazar Pond	CSAP Uploded on AMRUT 2.0 Portal
		Kharagpur Nala	0.10	During inspection there was heavy rain there for sampling could not be done				_	Kharagpur Pond	CSAP Uploded on AMRUT 2.0 Portal
		Kharagpur Nala	0.05	During inspection there was heavy rain there for sampling could not be done				_	Kharagpur Pond	CSAP Uploded on AMRUT 2.0 Portal
		Karhal Road Rajwaha Drain	0.15	During inspection there was heavy rain there for sampling could not be done				_	Karhal Road Rajwaha	CSAP Uploded on AMRUT 2.0 Portal
		Khadepur Nala	0.10	During inspection there was heavy rain there for sampling could not be done				_	Khadepur Pond	CSAP Uploded on AMRUT 2.0 Portal

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
322	JyotiKhuriya(NP)	Sambhu Dayal Ke House se Bada Talab Tak Drain	0.22	During inspection there was heavy rain there for sampling could not be done				_	Bada Pond	CSAP Uploded on AMRUT 2.0 Portal
		Rakesh Dargi Ke House Se Bada Talab Tak Drain	0.12	During inspection there was heavy rain there for sampling could not be done				_	Bada Pond	CSAP Uploded on AMRUT 2.0 Portal
		Ramvir Ke Khet Se Bada Talab Tak Drain	0.25	7.7	72	460	63000		Bada Pond	CSAP Uploded on AMRUT 2.0 Portal
		Vinod Yadav House to Beech Wala Talab Drain	0.09	During inspection there was heavy rain there for sampling could not be done				_	Beech Wala Pond	CSAP Uploded on AMRUT 2.0 Portal
		Shekhat House to Imrati Wala Talab Drain	0.16	During inspection there was heavy rain there for sampling could not be done				_	Imrati Wala Pond	CSAP Uploded on AMRUT 2.0 Portal
323	KosiKalan(NPP)	Kosi Drain	10.00	8.2	58	208	26000	15	Disposed in Storm Drain	
324	Chhata(NP)	Shergarh Road Shamshan Ghat Nala 1	0.50	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Shergarh Road Shamshan Ghat Nala 2	0.48	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Chuli Nagla Nala	0.03	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Hameer Thok Nala 1	0.03	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Hameer Thok Nala 2	0.01	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Ambadker Jatav Basti Nala	0.01	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Paigam Raod Nala 1	0.09	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Paigam Raod Nala 2	0.01	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Paigam Raod pul par Nala 1	0.03	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Paigam Raod pul par Nala 2	0.01	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Bihari Ji Nala	0.03	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Hameer Thok Dehat Nala 1	0.02	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Hameer Thok Dehat Nala 2	0.01	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Sigu Thok Raman Bagichi Nala	0.40	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Barsana Chouk N.P Nala	0.10	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Shergarh Road Nala	0.61	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
325	Govardhan(NP)	Goverdhan Main Drain	6.00	7.8	40	160	26000	0	Disposed in Storm Drain	-
326	Raya(NP)	Kaimara-1 Pokhar Shivpuri Baldeo Road Drain	0.15	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Mathura Road Drain	0.20	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Baldeo Road Drain	0.10	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Nimgaon Road Drain	0.12	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		5- Retiya Bajra Gopal Bagh Pokhar Drain	0.12	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		6- Mant Road Drain	0.30	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		7- Mant Phatak se Gopal Bagh Drain	0.11	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		8- Hathras Road Bamba Drain	0.12	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		9- Kishan Talaiya Mant Road Drain	0.10	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		10- Badi Masjid Pokhar Drain	0.13	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		11- Vyapari Mohalla Drain	0.20	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		12- Pathan Bada Drain	0.20	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		13- Hathras Road Drain	0.10	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
327	Chaumuhan(NP)	1- Radha Mohalli Talab Drain	0.25	During inspection there was heavy rain there for sampling could not be done				-	Pond	
		2- Dhobi Ghat Nala Purani Tanki Drain	0.21	During inspection there was heavy rain there for sampling could not be done				-	Pond	
		3- Dhobi Ghat Nala IInd Drain	0.15	During inspection there was heavy rain there for sampling could not be done				-	Pond	
		4- Chandra Sarovar Drain	0.23	During inspection there was heavy rain there for sampling could not be done				-	Pond	
		5- Pavri Nala Drain	0.25	During inspection there was heavy rain there for sampling could not be done				-	Pond	
		6- Bihari Ji Talab Drain	0.21	During inspection there was heavy rain there for sampling could not be done				-	Pond	
328	Barsana(NP)	Priya Kund Nala	0.60	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
		Peeli Kothi Nala	0.20	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
		Nand Goun Raod Nala	0.15	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
		Goverdhan Road Nala	0.15	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
329	Nandgaon(NP)	Chhanch Kund Drain	0.25	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
		Rangili Gali Drain	0.15	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
		Gyan Mohalla Drain	0.25	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
		Sarkari Awas Drain	0.25	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
		Brahma Sh Narsingh Drain	0.30	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
		Narsingh Drain	0.20	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
330	Baldeo(NP)	Jaturra Mod Nala	0.30	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
		Dhoki Pokhar Drain	0.25	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
		Chhibru Nala	0.35	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
		Baldeo Kolhu to Motikund Nala	0.30	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
331	Mahaban(NP)	Jogipura Bangar Drain	0.50	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Godiyamath Drain	0.70	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
332	Farah(NP)	Parmi Wali Bagichi Drain	0.30	During inspection there was heavy rain there for sampling could not be done				-	Pond	
		Bhagat Inter Collage Drain	0.29	During inspection there was heavy rain there for sampling could not be done				-	Pond	
		Vyapari Mohalla Drain	0.35	During inspection there was heavy rain there for sampling could not be done				-	Pond	
		Jal Nigam Tanki Drain	0.28	During inspection there was heavy rain there for sampling could not be done				-	Pond	
		Farah Police Station Drain	0.25	During inspection there was heavy rain there for sampling could not be done				-	Pond	
333	Saunkh(NP)	Navin Colony Drain	0.20	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
		Balmiki Basti Drain 1	0.18	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
		Tilani Drain	0.22	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
		Balmiki Basti Drain 2	0.25	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
		Pradip Tal Drain	0.25	During inspection there was heavy rain there for sampling could not be done				-	Disposed in Storm Drain	
334	Baina(NP)	Dauji Nagar Pokhar Nala	0.30	During inspection there was heavy rain there for sampling could not be done				-	Pond	
		Pokhar Bada Bajar Nala	0.25	During inspection there was heavy rain there for sampling could not be done				-	Pond	

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Radha Mohan Ji Talab Nala	0.35	During inspection there was heavy rain there for sampling could not be done				-	Pond	
		Shivaji Nagar Nala	0.30	During inspection there was heavy rain there for sampling could not be done				-	Pond	
335	Radhakund(NP)	Radha kund Drain	1.51	During inspection there was heavy rain there for sampling could not be done				0	Disposed in Storm Drain	
336	Gokul(NP)	Atkhambha Drain	0.20	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Yashoda Ghat Drain	0.20	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
		Gokul Nath Drain	0.20	During inspection there was heavy rain there for sampling could not be done				-	Yamuna River	
337	Thakurdwara(NPP)	Bandhewala Nala	0.65	7.64	60	208	210000	0	Kudka Nadi	-
		Pajaya wala nala	0.20	7.42	66	224	170000	0	Kudka Nadi	-
		Ware House Nala	0.70	7.46	72	232	150000	0	Kudka Nadi	-
		Dhal wali puliya to Kudka Nadi Nala	0.95	7.57	62	192	210000	0	Kudka Nadi	-
		Kamalpur Chaurahe to Kudka Nadi Nala	0.85	7.49	58	208	140000	0	Kudka Nadi	-
		Chansukh das rice mill nala	0.35	7.29	52	196	93000	0	Kudka Nadi	-
		Ratpura road nala	0.30	7.68	64	208	170000	0	Kudka Nadi	-
338	Bilari(NPP)	Mohalla Ansariyan drain	1.52	7.84	72	232	210000	0	Pond	DPR has been sent to HQ for approval.
		Shahbad road drain	2.34	7.77	68	224	220000	0	Pond	
339	Pakbada(NP)	Highway Right side Nala	1.19	7.66	52	176	130000	0	MDA Nala	-
		Highway Left side Nala	1.39	7.44	56	184	78000	0	MDA Nala	-
		Mata wali Milak Nala	0.40	7.34	60	216	140000	0	MDA Nala	-
		Ambedkar Park Nala	0.48	7.8	54	192	150000	0	Bihad	-
		Islam Nagar Nala	0.52	7.46	64	232	93000	0	Bihad	-
340	Kanth(NP)	Kanthman Nagar Nala	3.69	7.35	58	208	110000	0.02	Open land out of the city	DPR has been sent to HQ for approval.
341	BhojpurDharampur(NP)	1. Ward no 02 me Veer Abdul Hameed Gate ke paas se Ward no 15 me National Public School Tak	1.13	7.83	70	240	210000	0	Pond	-
		2-Ward no 05 me Sana Retrorant se Bhura Dentar ki Dukan ke samne Tak	0.05	7.62	66	216	130000	0	Pond	-
		3-Ward no 03 me Prathma Bank se State bank of India ke samne tak	1.15	7.68	72	224	110000	0	Pond	-
		4-Ward no 04 me Talab talab tak	0.10	7.49	68	208	140000	0	Pond	-
		5. Ward no 10 me Transformar ke samne se ara ke samne tak	0.08	7.54	70	192	93000	0	Pond	-
		6. Ward no 11 me transformar ke paas mumtiyaj ke makan samne se firoz ke makan ke saamne tak	0.08	7.66	64	200	120000	0	Pond	-
		7. ward no 05 me lovely merriage hall ke samne se railway fatak ke samne tak	1.25	7.33	62	184	150000	0	Pond	-
342	Kundarki(NP)	Karbal se Abdul Haq tak nala	1.23	7.6	70	224	170000	0	Pond	-
		Ram Singh ke house se Abrar Khan tak nala	0.08	7.46	58	176	780000	0	Pond	-
		Pakbada bas adde se jaitpur road tak nala	0.18	7.26	62	216	130000	0	Pond	-
		Bampulas tirahe se Imratpur Dulha Khan Nala	1.03	7.84	66	200	140000	0	Pond	-
		Humsafar marriage hall se sarkari marriage hall nala	0.85	7.58	58	208	120000	0	Pond	-
		From tempo stand to shiv mandir, ward-12	1.10	7.35	60	216	170000	0	Pond	-
		From Shiv mandir to pari gardan, ward-1	0.73	7.64	54	168	93000	0	Pond	-

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
343	Agwanpur(NP)	From transformer to mahendra field, ward-2	0.65	7.58	58	184	110000	0	Pond	-
		From Nagar panchayat office to veterinary hospital	0.60	7.68	54	176	170000	0	Pond	-
		Dharamkata to tranformer, ward-9	0.75	7.46	60	192	110000	0	Pond	-
		From transformer to tempo stand, ward-9	1.10	7.35	54	184	78000	0	Pond	-
344	Mehmoodpur mafi (NP)	Ward 4 Saleem Ke Ghar Ke Pass	0.70	7.68	52	168	210000	0	Pond	-
		Ward 3 mansha Devi Mandir Se Ansar Inter College tak	0.60	7.7	56	216	150000	0	Pond	-
		Ward 2 Ambedkar Park Se Turko wale Kabristan tak	0.60	7.68	58	200	93000	0	Pond	-
		Ward 7 Do Anni Mohalla Zaher Ansari ke Ghar Ke Pas	0.90	7.57	52	184	78000	0	Pond	-
345	UmriKalan(NP)	Karula River drain	1.06	7.46	54	208	120000	0	Karula river	-
		Gagan River drain	0.94	7.72	56	216	140000	0	Gangan river	-
346	Dhakia(NP)	Noor Masjid Drain	0.44	7.66	62	224	210000	0	Pond	-
		Jama Masjid drain	0.53	7.46	66	232	130000	0	Pond	-
		Ghatiya Talab drain	0.50	7.58	64	192	110000	0	Pond	-
		Marghat pond drain	0.53	7.66	58	200	140000	0	Pond	-
347	Khatauli(NPP)	Sirdan Khatauli Bhudana road	9.00	During inspection there was heavy rain there for sampling could not be done				-	Kali River	DPR Prepared and yet to be approved
348	Budhana(NP)	Dhobhi Ghat Drain	1.24	All 03 drains are now tapped with 10 MLD STP (SBR Technology) Budhana				0	Tapped at 10 MLD STP	Tapped at 10 MLD STP By UPJN (Rural)
		Samshan Ghat	3.86					0	Tapped at 10 MLD STP	Tapped at 10 MLD STP By UPJN (Rural)
		Sabji Mandi	2.30	All 03 drains are now tapped with 10 MLD STP (SBR Technology) Budhana				0	Tapped at 10 MLD STP	Tapped at 10 MLD STP By UPJN (Rural)
349	Miranpur(NP)	Health Center Drain	1.00	During inspection there was heavy rain there for sampling could not be done				-	Pond	CSAP Submitted
		Jansath Bus Stand Drain	1.15	During inspection there was heavy rain there for sampling could not be done				-	Pond	CSAP Submitted
		Kanya Inter College Drain	0.30	During inspection there was heavy rain there for sampling could not be done				-	Pond	CSAP Submitted
		Meerut Bus Stand Drain	0.32	During inspection there was heavy rain there for sampling could not be done				-	Pond	CSAP Submitted
350	Purquazi(NP)	Eidgah Drain	1.90	During inspection there was heavy rain there for sampling could not be done				-	Pond	CSAP Submitted
		Bazar Khurd Drain	0.80	During inspection there was heavy rain there for sampling could not be done				-	Pond	CSAP Submitted
		Dumping Ground Road Drain	0.30	During inspection there was heavy rain there for sampling could not be done				-	Pond	CSAP Submitted
351	Charthawal(NP)	Rohana Road Drain	1.30	During inspection there was heavy rain there for sampling could not be done				-	Pond	CSAP Submitted
		Khusropur Road Drain	1.60	During inspection there was heavy rain there for sampling could not be done				-	Pond	CSAP Submitted
352	Shahpur(NP)	Rajesh Petrol Pump to Gangnahar Drain	0.71	During inspection there was heavy rain there for sampling could not be done				-	Irrigation Deptt. Drain	CSAP Submitted
		Tomar Clinic to Anil Shop Drain	0.70	During inspection there was heavy rain there for sampling could not be done				-	Irrigation Deptt. Drain	CSAP Submitted
		Saifi Culvert to Gangnahar Drain	1.60	During inspection there was heavy rain there for sampling could not be done				-	Irrigation Deptt. Drain	CSAP Submitted
353	Jansath(NP)	Kotwali to Tadla Puliya Drain	0.28	During inspection there was heavy rain there for sampling could not be done				-	Irrigation Deptt. Drain	CSAP Submitted
		Aadarsh Colony to Tadla Puliya Drain	0.15	During inspection there was heavy rain there for sampling could not be done				-	Irrigation Deptt. Drain	CSAP Submitted
		Khatauli Bus Stand Drain	0.35	During inspection there was heavy rain there for sampling could not be done				-	Irrigation Deptt. Drain	CSAP Submitted
		Dak Bangla Drain	0.40	During inspection there was heavy rain there for sampling could not be done				-	Irrigation Deptt. Drain	CSAP Submitted
		Tadla Puliya to Bypass Drain	0.70	During inspection there was heavy rain there for sampling could not be done				-	Irrigation Deptt. Drain	CSAP Submitted

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Mahadev Road Drain	0.25	During inspection there was heavy rain there for sampling could not be done				-	Irrigation Deptt. Drain	CSAP Submitted
		Primary School to Bazar Puliya Drain	0.30	During inspection there was heavy rain there for sampling could not be done				-	Irrigation Deptt. Drain	CSAP Submitted
354	Bhokarhedi(NP)	Pujaye-Setpuri Drain	1.10	During inspection there was heavy rain there for sampling could not be done				-	Pond	CSAP Submitted
		Seeso Wala Drain	0.45	During inspection there was heavy rain there for sampling could not be done				-	Pond	CSAP Submitted
		Chundiya Wala Drain	0.30	During inspection there was heavy rain there for sampling could not be done				-	Pond	CSAP Submitted
		Doobha Wala Drain	0.45	During inspection there was heavy rain there for sampling could not be done				-	Pond	CSAP Submitted
355	Sisauli(NP)	Mohammadpur Madan Wala Drain	1.70	During inspection there was heavy rain there for sampling could not be done				-	Irrigation Deptt. Drain	CSAP Submitted
356	Bisalpur(NPP)		2.55	During inspection there was heavy rain there for sampling could not be done				_	Project for tapping of 05 Nos. drains with STP under tendering	
			1.55	During inspection there was heavy rain there for sampling could not be done				_		
			1.66	During inspection there was heavy rain there for sampling could not be done				_		
			1.25	During inspection there was heavy rain there for sampling could not be done				_		
			0.85	During inspection there was heavy rain there for sampling could not be done				_		
			0.02	During inspection there was heavy rain there for sampling could not be done				_		
357	Puranpur(NPP)	Baldev halwai ki dukan se joshi hotel hote railway line ke kunda tak mo. dhaka	1.50	During inspection there was heavy rain there for sampling could not be done				-	CSAP submitted under SBM 2.0	
		Dr. Dinesh ke maud se ashok colony sarbanpuri hote huwe arhsad khan vidhayak je ke talab	1.80	7.9	66	280	6300000		CSAP submitted under SBM 2.0	
		Singh Cycle store se banda road par aasam road hote huwe sudkuwa ki puliya tak	1.20	During inspection there was heavy rain there for sampling could not be done				-	CSAP submitted under SBM 2.0	
358	NyoriaHusainpur(NP)	Noori Masjid Road Drain	1.00	During inspection there was heavy rain there for sampling could not be done				_	CSAP submitted under SBM 2.0	
359	Bilsanda(NP)	Gopalganj Nala	0.80	7.7	59	160	7900000	0	Open land	CSAP submitted under SBM 2.0
360	Pakadia Naugawan(NP)	Behind of Nagar Panchayat Drain	2.50	During inspection there was heavy rain there for sampling could not be done				_	Open land	CSAP submitted under SBM 2.0
361	Jahanabad(NP)	Amariya road Nala	0.20	During inspection there was heavy rain there for sampling could not be done				_	Open land	CSAP submitted under SBM 2.0
		Khandani puliya moh. Manihara	0.50	During inspection there was heavy rain there for sampling could not be done				_	Open land	CSAP submitted under SBM 2.0
		Ramleela maidan	0.80	During inspection there was heavy rain there for sampling could not be done				_	Open land	CSAP submitted under SBM 2.0
362	Barkhera(NP)	Pump House to Gopi Colony	0.20	During inspection there was heavy rain there for sampling could not be done				_	Open land	CSAP submitted under SBM 2.0
		Bhallu ki Shop se Railway Station tak	0.30	During inspection there was heavy rain there for sampling could not be done				_	Open land	CSAP submitted under SBM 2.0
		Daulatpur Tirahe se Khaliyan Colony ke samne	0.18	During inspection there was heavy rain there for sampling could not be done				_	Open land	CSAP submitted under SBM 2.0
		Kumar Medical Sotre se Gopi Colony ke samne	0.40	During inspection there was heavy rain there for sampling could not be done				_	Open land	CSAP submitted under SBM 2.0
363	Kalinagar(NP)	Nizamuddin ke ghar se eidgah tak	0.35	During inspection there was heavy rain there for sampling could not be done				_	Open land	CSAP submitted under SBM 2.0
		C&J ke gate se prince gupta ki dukan tak	0.25	During inspection there was heavy rain there for sampling could not be done				_	Open land	CSAP submitted under SBM 2.0
		Main Chauraha to Eidgah	0.10	During inspection there was heavy rain there for sampling could not be done				_	Open land	CSAP submitted under SBM 2.0
		ArbaAz ke Ghar se Eidgah tak	0.40	During inspection there was heavy rain there for sampling could not be done				_	Open land	CSAP submitted under SBM 2.0
364	GulariyaBhindara(NP)	Gumnam singh ke makan se anisa begum ke makan tak	0.35	During inspection there was heavy rain there for sampling could not be done				_	Open land	CSAP submitted under SBM 2.0
		Baburam hotel se gulariya lake tak dunidam road	0.15	During inspection there was heavy rain there for sampling could not be done				_	Open land	CSAP submitted under SBM 2.0
365	BelaPratapgarh(NPP) (Kunda (NP), Lalganj (NP), Gadwarabazar (NP), Berwa (NP), Katragulabsingh Bazar (NP), Prthviganj (NP), Ramganj (NP), Kohdaur (NP), Dhkwa (NP), Suwansa Bazar (NP), Heeraganj bazar (NP), Mandhata Bazar (NP), Raniganj (NP), Manikpur (NP), Pratapgarh city (NP), Patti (NP), Kantu (NP), Katra madini ganj (NP))	Sadar Drain	4	7.94	25.0	102.40	68000	0		
		Police Line Drain	1.1	7.90	21.0	88.00	68000	0		
		Ramlila Maidan Drain	1.7	7.91	20.0	94.40	46000	0		

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Bhuliyapur Drain	1.9	7.92	20.0	92.80	40000	0		
		Saraswati ghat nala Pakka nala (manikpur Nagar Panchayat)	0.6	7.95	23.0	104.00	6800	0		
		Badri Vishal Nala (Manihari nala) (Mankipur Nagar Panchayat)	0.03					0		
		Mallhan tola drain (Manikpur Nagar Panchayat)	0.09	7.99	21.0	102.4	3900	0		
		Rajghat Nala (Manikpur Nagar Panchayat)	0.26	DRY						
		Raja Hela Nala (Manikpur Nagar Panchayat)	0.61	DRY						
366	Manikpur(NP)	Pongala Drain Arya Nagar	2.10	During inspection there was heavy rain there for sampling could not be done				_	NP Ponds and Fields.	CSAP Submitted.
		Behind Pink Toilet Shastri Nagar		During inspection there was heavy rain there for sampling could not be done				_	NP Ponds and Fields.	CSAP Submitted.
		Behind Nagar Panchyat Office Gandhi Nagar		During inspection there was heavy rain there for sampling could not be done				_	NP Ponds and Fields.	CSAP Submitted.
		Gulabi Sonkar Drain Subhash Nagar		During inspection there was heavy rain there for sampling could not be done				_	NP Ponds and Fields.	CSAP Submitted.
		Lodhain Sonkar Drain Balmiki Nagar East & West		During inspection there was heavy rain there for sampling could not be done				_	NP Ponds and Fields.	CSAP Submitted.
367	Tanda(NPP)	Tandola West Mata ka Mandir Drain : Concretised Drain	2.10	7.24	52	184	170000	0	Mandir ke pass Bhahalla River	To be decided after the DPR approval followed by completion of tendering process.
		Marghati West Ghat Drain : Concretised Drain	1.26	7.68	64	208	140000	0	Marghati ghat ke pass Bhahalla River	
		Imambada West Drain : Concretised Drain	0.85	7.45	56	192	78000	0	Imambada ke pass Bhahalla River	
368	Bilaspur(NPP)	Eidgaha churahe se bilsanda road tak	2.55	7.7	97	240	9200000		Open land	Project for tapping of 05 Nos. drains with STP under tendering process under SBM 2.0 programme. Works will be complated till Sep-2027
		Najrulla pahalwan se shahjahanpur road nahar puliya tak	1.55	During inspection there was heavy rain there for sampling could not be done				-		
		Idgaha chaurahe se bareilly road petrol pump tak	1.66	During inspection there was heavy rain there for sampling could not be done				-		
		Bade chaurahe se gurudware puliya tak	1.25	During inspection there was heavy rain there for sampling could not be done				-		
		Sahu ji school se puliya tak	0.85	During inspection there was heavy rain there for sampling could not be done				-		
		Rampura road se shamshan bhoomi tak	0.02	During inspection there was heavy rain there for sampling could not be done				-		
369	Shahabad(NP)	Jatoli Road Motijheel Drain : Partially Concretised Drain Partially Katcha	1.44	During inspection there was heavy rain there for sampling could not be done				–	Kunda ke pass Ram Ganga River	To be decided after the DPR approval followed by completion of tendering process.
		Salim Qureshi Culvert Drain : Concretised Drain	0.52	During inspection there was heavy rain there for sampling could not be done				–	Kunda ke pass Ram Ganga River	
370	Suar(NPP)	Bilaspur Road Drain : Concretised Drain	0.99	7.72	56	200	210000	0	-	To be decided after the DPR approval followed by completion of tendering process.
		Rampur Road Drain : Concretised Drain	0.50	7.76	64	184	130000	0	-	
		Fazalpur Road Drain : Concretised Drain	1.02	7.39	58	168	140000	0	Fazalpur village Kosi River	
371	Milak(NPP)	Park Drain : Concretised Drain	1.08	7.68	40	152	210000	0	Nahal River- Pilakhar River	To be decided after the DPR approval followed by completion of tendering process.
		Navdiya Road Drain : Concretised Drain	0.73	7.49	42	168	170000	0	Nahal River- Pilakhar River	
		Crossing Param Raod Drain : Concretised Drain	0.96	7.64	38	216	130000	0	-	
		Hall Sthal Drain : Concretised Drain	0.11	7.65	46	176	120000	0	Nahal River- Pilakhar River	
372	Kemri(NP)	.Mazulla Nagar Ward 12 Drain : Concretised Drain	1.43	7.98	36	160	210000	0	Bilaspur road Saijni River	To be decided after the DPR approval followed by completion of tendering process.
		Mazulla Nagar Ward 14 Drain : Concretised Drain	1.36	7.68	38	176	120000	0	Khel ke maidan ke pass Saijni River	
373	Saifni(NP)	STP Drain : Partially concretised Drain Partially Katcha	1.24	7.62	44	152	150000	0	-	To be decided after the DPR approval followed by completion of tendering process.
374	Maswasi(NP)	Moradabad Dariyal Chouk Drain : Partially Concretised Drain Partially Katcha	0.55	7.98	56	160	170000	0	-	To be decided after the DPR approval followed by completion of tendering process.
		Milak Bhoobri Road Drain : Partially Concretised Drain Partially Katcha	0.49	7.51	62	168	78000	0	-	
		Choupura Gadayai Pond Drain : Concretised Drain	0.65	7.68	60	208	110000	0	-	

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
375	Narpat Nagar Dundawala(NP)	Busra Talab Drain : Concretised Drain	0.30	7.49	38	144	120000	0	-	To be decided after the DPR approval followed by completion of tendering process.
		Aliana Talab Drain : Concretised Drain	0.56	7.32	42	160	140000	0	-	
		Nawabnagar Road Drain : Concretised Drain	0.80	7.54	52	176	150000	0	-	
		OHT Doondawala Drain : Concretised Drain	0.42	7.66	46	152	130000	0	-	
376	Deoband(NPP)	Sugar Mills Drain	5.41	Sampling of these Drains are not carried out Regional Office Saharanpur but sampaling of Kali west River is done by Regional Office Saharanpur.Parameters of Kali west River are :- pH-7.3, BOD-20, COD-40.				1.4	Kali West	Under tendering
		Kuti Drain	7.79					0	Kali West	Under tendering
377	Gangoh(NPP)	Madhi Lakhnoti road	4.65	Sampling of this Drain is not carried out by Regional Office Saharanpur.				0	Budhi Yamuna	CSAP Submitted
		Bye Pass Road Drain	1.16	During inspection there was heavy rain there for sampling could not be done				0	Open Land	CSAP Submitted
		Ganesh Sankar Student Chowke Drain	0.62					0	Open Land	CSAP Submitted
		Subje Mandi Drain	1.32					0	Open Land	CSAP Submitted
378	RampurManiharan(NP)	Saraye Uattary drain	2.81	Sampling of these Drains are not carried out Regional Office Saharanpur but sampaling of krishna river is done by Regional Office Saharanpur.Parameters of Krishna River are :- pH-7.4, BOD-25, COD-116.				0	Krishna River	CSAP Submitted
		Kayesthan drain	1.88					0	Krishna River	CSAP Submitted
379	Nakur(NPP)	C.H.C. Nakur drain	1.24	During inspection there was heavy rain there for sampling could not be done				0	Discharge to Agriculture Land	CSAP Submitted
		Eig Ghah Road drain	0.93					0	Discharge to Agriculture Land	CSAP Submitted
		Sarsawa Road drain	0.31					0	Discharge to Agriculture Land	CSAP Submitted
		Near Block Office Road drain	0.62					0	Discharge to Agriculture Land	CSAP Submitted
380	Nanauta(NP)	Gangho Road Drain	1.40	During inspection there was heavy rain there for sampling could not be done				0	Krishna River	CSAP Submitted
		Delhi Saharanpur Road Drain	1.19					0	Krishna River	CSAP Submitted
		Devbend Road Drain	0.75					0	Krishna River	CSAP Submitted
		Kanoon Goyan Drain	0.61					0	Krishna River	CSAP Submitted
		Afganan south Drain	0.85					0	Krishna River	CSAP Submitted
381	Chutmalpur(NP)	Chutmalpur Bus Stand Drain	1.50	During inspection there was heavy rain there for sampling could not be done				0	Sonali River	CSAP Submitted
		Dehradoon Road Drain	0.83					0	Open Land	CSAP Submitted
		Kalsiya Road Drain	0.68					0	Pond	CSAP Submitted
		Chutmalpur to Saharanpur Road Drain	0.44					0	Open Land	CSAP Submitted
382	Behat(NP)	Van Vighab Drain	1.10					0	Open Land	CSAP Submitted
		CHC Drain	0.83					0	Open Land	CSAP Submitted
		Kadarpur Road Drain	0.28					0	Pond	CSAP Submitted
		Dayalpur Road Drain	0.55					0	Irrigation Rajwaha	CSAP Submitted
383	ChilkanaSultanpur(NP)	Gandvad Road drain	1.60					0	Discharge to Agriculture Land	CSAP Submitted
		Firojabad Road drain	1.06					0	Discharge to Agriculture Land	CSAP Submitted
384	Sarsawa(NPP)	Saharanpur Ambala Road Drain	1.35					0	Discharge to Agriculture Land	CSAP Submitted
		Tith Palu Road Drain	0.81					0	Discharge to Agriculture Land	CSAP Submitted
		Raipur Road Drain	0.54					0	Open Land	CSAP Submitted
		Gangho Bye pass road Drain	0.99					0	Open Land	CSAP Submitted

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
385	Ambehta(NP)	Mh. Kila to baniyo wali Jhodi Drain	0.35					0	Pond	CSAP Submitted
		Mh.Patiya Road Drain	0.24					0	Open Land	CSAP Submitted
		mohalla nayabans Darin	0.19					0	Open Land	CSAP Submitted
		mohalla Bazar to sati pond Darin	0.36					0	Pond	CSAP Submitted
386	Titron(NP)	Saler wala nala	0.50					0	Discharge to Agriculture Land	CSAP Submitted
		Gadhi Bus Stand wala nala	0.43					0	Discharge to Agriculture Land	CSAP Submitted
		Gangho bye pass wala nala	0.36					0	Discharge to Agriculture Land	CSAP Submitted
		Arbi Maderse wala nala	0.14					0	Discharge to Agriculture Land	CSAP Submitted
387	Khalilabad(NPP)	1-Sarahi Drain	4.31	7.08	38	112	170000		Aami River	-
388	BaghNagarURFBakhira(NP)	1-Aara Machine Drain	1.08	During inspection there was heavy rain there for sampling could not be done				–	Bakhira Taal	-
		2-Banda Drain	0.60	During inspection there was heavy rain there for sampling could not be done				–		
		3-Baraipar Drain	0.52	During inspection there was heavy rain there for sampling could not be done				–		
389	Mehdawal(NP)	1-Sindhiya Drain	1.40	During inspection there was heavy rain there for sampling could not be done				–	Tekua Taal	-
		2-Ganga Sagar Drain	1.21	During inspection there was heavy rain there for sampling could not be done				–		
		3-Manjhariya Drain	0.71	During inspection there was heavy rain there for sampling could not be done				–		
		4-Tulsipur Drain	0.60	During inspection there was heavy rain there for sampling could not be done				–		
390	Haisar Bazar Dhanghata(NP)	1-Dhanghata Drain	1.21	During inspection there was heavy rain there for sampling could not be done				–	Tadava Tall	-
391	Dharmsinghwa(NP)	1-Sikari Jeep Stand Drain	0.20	During inspection there was heavy rain there for sampling could not be done				–	Raina Taal	-
		2-Shiv Mandir Drain	0.18	During inspection there was heavy rain there for sampling could not be done				–		
		3-Harishchand Maddesiya Drain	0.25	During inspection there was heavy rain there for sampling could not be done				–		
		4-Hanuman Mandir Drain	0.22	During inspection there was heavy rain there for sampling could not be done				–		
392	Maghar(NP)	1-Kabir Chaura Drain	1.02	7.25	68	184	400000		Aami River	-
		2-Islamnagar Drain	1.04	7.19	46	154	940000			
393	Belharkala(NP)	1-Main Road Belhar Kalan Drain	0.32	During inspection there was heavy rain there for sampling could not be done				–	Open Land	-
394	Hariharpur(NP)	1-Jwahar Nagar Drain	0.25	During inspection there was heavy rain there for sampling could not be done				–	Kathinaiya River	-
		2-Rangpal Nagar Drain	0.31	During inspection there was heavy rain there for sampling could not be done				–		
395	Tilhar(NPP)	Block Road Nala	0.90	During inspection there was heavy rain there for sampling could not be done				–	Pond	CSAP approved under SBM 2.0
		Kumharo Bali Puliya To Sugar mil Nala	0.92	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Punjabi colony to Bhakshi Nala	0.95	During inspection there was heavy rain there for sampling could not be done				–	River	
		Arya Samaj School To Bhakshi Nala	0.89	During inspection there was heavy rain there for sampling could not be done				–	Wetland	
		Niajmganj To Rajanpur Road	0.92	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Cheeku Bag to Mustfabad Nala	0.90	During inspection there was heavy rain there for sampling could not be done				–	River	
		Chauhatiya to Narkul Nala	0.91	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Ramleela Gate se Sakocha Puliya tak	0.28	During inspection there was heavy rain there for sampling could not be done				–	POND/CANAL	CSAP approved under SBM 2.0
		Ramtal se Kajju Puliya hota hua Mallan Kasai ki puliya tak	0.31	During inspection there was heavy rain there for sampling could not be done				–	River	

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
396	Jalalabad(NPP)	Talib Quraishi ke Makan se Nukhaiya Taalab tak	0.24	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Main Chaurahe se Phool Singh k Makan tak	0.24	During inspection there was heavy rain there for sampling could not be done				–	Wetland	
		Ram Murti Lohar ke Makaan se Nisar Khan ke Bagh Hote hue Shahjahanpur Road tak	0.34	During inspection there was heavy rain there for sampling could not be done				–	River	
		Bhure Patwa ke Makan se Kanjado ki Puliya Tak	0.25	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Kanshiram Colony se Gamari Puliya tak	0.29	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Bareilly-Farrukhabad Road k Kinare Shri Ahmad Hafiz ki Dukan se Durgesh Auto wale ki Dukan Hote hue Noorpur Karhai	0.37	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Tubewell No 3 se Vidhayak Aawas Hote hue Ahmad Hafiz ki Dukan tak	0.35	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Santoshi Mata ke Mandir se Kanhaiya Pepsi wale ki Dukan tak	0.29	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Mewaram ki Chai ki Dukan se Sakocha Puliya tak	0.23	During inspection there was heavy rain there for sampling could not be done				–	River	
		Ambedkar Pratima se Kanjado wali Puliya hota hua Jamdagni Nagar Taalab tak	0.38	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Ambedkar Pratima ke Dono Taraf se Mandi Gate tak	0.28	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Nukhaiya Talab se Shahjahanpur Road par Gunde wali Puliya tak	0.27	During inspection there was heavy rain there for sampling could not be done				–	Pond	
397	Katra(NP)	MOHALLA ATISHBAJAN KA BADA NALA	2.10	During inspection there was heavy rain there for sampling could not be done				–	GRAM FEELNAGAR TALAB	CSAP submitted under SBM 2.0
		MOHALLA TAHABARGANJ NALA		During inspection there was heavy rain there for sampling could not be done				–		
		AFREEDI NALA		During inspection there was heavy rain there for sampling could not be done				–		
		BANGSHAN I NALA		During inspection there was heavy rain there for sampling could not be done				–		
398	Powayan(NP)	rajeev chowk nala	0.20	During inspection there was heavy rain there for sampling could not be done				–	outside of ulb boundries (Talab)	CSAP submitted under SBM 2.0
		jewan road nala		During inspection there was heavy rain there for sampling could not be done				–		
		jankalyan nala		During inspection there was heavy rain there for sampling could not be done				–		
		devesthan nala		During inspection there was heavy rain there for sampling could not be done				–		
		kashbhra takiya nala		During inspection there was heavy rain there for sampling could not be done				–		
399	Kanth(NP)		0.00	During inspection there was heavy rain there for sampling could not be done				–	Wetland	CSAP submitted under SBM 2.0
400	Banda(NP)	1-mohalla tajpur	1.50	During inspection there was heavy rain there for sampling could not be done				–	Outside of ulb boundries (Talab)	CSAP submitted under SBM 2.0
401	Nigohi(NP)		0.00	During inspection there was heavy rain there for sampling could not be done				–	Outside of ulb boundries (Talab)	CSAP submitted under SBM 2.0
402	Khutar(NP)	NO	0.00	During inspection there was heavy rain there for sampling could not be done				–	Outside of ulb boundries (Talab)	CSAP submitted under SBM 2.0
403	Kalan (NP)		0.00	During inspection there was heavy rain there for sampling could not be done				–	Pond	CSAP submitted under SBM 2.0
404	Allahganj(NP)	1-MOHALLA BAGIYA GURUDASPUR MOD 2-ANDHUI TALAB	2.00	During inspection there was heavy rain there for sampling could not be done				–	GURUDASPUR MOD	CSAP submitted under SBM 2.0
405	Khudaganj(NP)	Mohalla Sahukara nala	0.00	During inspection there was heavy rain there for sampling could not be done				–	Outside of ulb boundries (Talab)	CSAP submitted under SBM 2.0
		Mohalla Sadar me block ke pass nala	0.00	During inspection there was heavy rain there for sampling could not be done				–		
406	Kairana(NPP)	Kairana Drain	12.00	The Drain is fully tapped with 15 MLD STP (SBR Technology) Kairana					Tapped at 15 MLD STP	Tapped at 15 MLD STP by UPJN (Rural)
407	Kandhla(NPP)	Dharampal Ke Makan se Afjal Ki puliya tak Drain	1.50	During inspection there was heavy rain there for sampling could not be done				-	Open Field	CSAP Submitted
		Afjal Ki puliya se Kaithal wale Drain	1.60	During inspection there was heavy rain there for sampling could not be done				-	Open Field	CSAP Submitted
		Killu Kuresi Ki puliya se makhdum ki puliya tak Drain	1.32	During inspection there was heavy rain there for sampling could not be done				-	Open Field	CSAP Submitted
		Near Bada Buda Talab (Drain No.-1)	1.40	During inspection there was heavy rain there for sampling could not be done				-	To be tapped at 10 MLD STP	To be tapped at 10 MLD STP by UPJN (Rural)
		Near Shamli Adda (Drain No.-2)	1.40	During inspection there was heavy rain there for sampling could not be done				-	To be tapped at 10 MLD STP	To be tapped at 10 MLD STP by UPJN (Rural)

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
408	ThanaBhawan(NP)	Near Krishni River Overbride (Drain No.-3)	0.20	During inspection there was heavy rain there for sampling could not be done				-	To be tapped at 10 MLD STP	To be tapped at 10 MLD STP by UPJN (Rural)
		Near bus Stand at Charthawal Road (Drain No.-4)	3.20	During inspection there was heavy rain there for sampling could not be done				-	To be tapped at 10 MLD STP	To be tapped at 10 MLD STP by UPJN (Rural)
		Near Dumping Site (Drain No. -5)	0.50	During inspection there was heavy rain there for sampling could not be done				-	To be tapped at 10 MLD STP	To be tapped at 10 MLD STP by UPJN (Rural)
409	Jalalabad(NP)	Delhi Saharanpur Main Road Jain Gate to Krishni River (Drain No.-1)	1.00	During inspection there was heavy rain there for sampling could not be done				-	Krishni River	CSAP Submitted
		Delhi saharanpur Main Road Phytoremedition to Krishni River (Drain No.-2)	0.90	During inspection there was heavy rain there for sampling could not be done				-	Krishni River	CSAP Submitted
		Behind ITI to Krishni Rever (Drain No.-3)	1.20	During inspection there was heavy rain there for sampling could not be done				-	Krishni River	CSAP Submitted
		Mohalla Krimbakshan to Krishni River (Drain No.-4)	0.90	During inspection there was heavy rain there for sampling could not be done				-	Krishni River	CSAP Submitted
410	Banat(NP)	Near Muzaffarnagar Road (Drain No.-1)	1.01	During inspection there was heavy rain there for sampling could not be done				-	To be tapped at 6 MLD STP	To be tapped at 6 MLD STP by UPJN (Rural)
		Near Karaunda Road (Drain No.-2)	1.60	During inspection there was heavy rain there for sampling could not be done				-	To be tapped at 6 MLD STP	To be tapped at 6 MLD STP by UPJN (Rural)
		Near Shamshan Ghat Road (Drain No.-3)	0.46	During inspection there was heavy rain there for sampling could not be done				-	To be tapped at 6 MLD STP	To be tapped at 6 MLD STP by UPJN (Rural)
411	Jhinjhana(NP)	Shekhan Maidan Beej Godam to Katha River Main Drain	1.24	During inspection there was heavy rain there for sampling could not be done				-	Out Side of ULB	CSAP Submitted
412	Un(NP)	Pritam neta ji k ghar se valmiki shamshan tak Drain	0.60	During inspection there was heavy rain there for sampling could not be done				-	Open Field	CSAP Submitted
		Main Drain	1.42	During inspection there was heavy rain there for sampling could not be done				-	Open Field	CSAP Submitted
413	Ailam(NP)	Mohalla Gandhi Nagar Drain	0.32	During inspection there was heavy rain there for sampling could not be done				-	Irrigation Deptt. Drain	CSAP Submitted
		Master Baljor to Railway Station Drain	0.20	During inspection there was heavy rain there for sampling could not be done				-	Irrigation Deptt. Drain	CSAP Submitted
		Panokhar talab Drain	0.30	During inspection there was heavy rain there for sampling could not be done				-	Irrigation Deptt. Drain	CSAP Submitted
		Samsan Ghat to Sadhuram house to agriculture Drain	0.48	During inspection there was heavy rain there for sampling could not be done				-	Irrigation Deptt. Drain	CSAP Submitted
414	GarhiPukhta(NP)	Shamli bus stand se gulabi talab	0.10	During inspection there was heavy rain there for sampling could not be done				-	Pond	CSAP Submitted
		Subhash chok se mahadi	0.50	During inspection there was heavy rain there for sampling could not be done				-	Pond	CSAP Submitted
		Hind guru school se big drain outer of town	1.00	During inspection there was heavy rain there for sampling could not be done				-	Pond	CSAP Submitted
415	Bansi(NPP)	1. Power House to River Rapti	0.35	During inspection there was heavy rain there for sampling could not be done				0	Rapti River	-
		2. Shastri Nagar via Rajendra Nagar to River Rapti	0.45	During inspection there was heavy rain there for sampling could not be done				0	Rapti River	
		3. Shastri Nagar to River Rapti	0.37	During inspection there was heavy rain there for sampling could not be done				0	Rapti River	
		4. Rani Laxmibai Nagar to Betarkendra	0.61	During inspection there was heavy rain there for sampling could not be done				0	Open Land	
		5. Rani Laxmibai Nagar to Raj Mahal	0.21	During inspection there was heavy rain there for sampling could not be done				0	Open Land	
416	Domariyaganj(NP)	1. Bangawa Barai turn to BP Petrol Pump (left side)	0.54	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
		2. Bangawa Barai turn to BP Petrol Pump (right side)	0.42	During inspection there was heavy rain there for sampling could not be done				0	Open Land	
		3. Tehsil Tiraha to BP Petrol Pump (Right Side)	0.24	During inspection there was heavy rain there for sampling could not be done				0	Open Land	
		4.Tehsil Tiraha to BP Petrol Pump (Left Side)	0.35	During inspection there was heavy rain there for sampling could not be done				0	Open Land	
		5. Ausanpur to Dumariyaganj Police Chowki	0.32	During inspection there was heavy rain there for sampling could not be done				0	Open Land	
417	Badhni Chafa(NP)	Drain Under Construction	–	During inspection there was heavy rain there for sampling could not be done				0	–	–
		1- Itwa chauraha to Bansi Bus Stand	0.15	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
		2- Itwa chauraha to Dumariyaganj Bus Stand	0.10	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
		3- Itwa chauraha to Badhni Bus Stand	0.15	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
		4-Itwa chauraha to Biskohar Bus Stand	0.15	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
418	Itwa(NP)	5- Bisunpur Bairudih Pond to Ramu Tiwari home	0.10	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
		6- Kapiya lohti Shiv mandir to Pond	0.16	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
		7- Mahadev Ghurhu Fagu yadav to jais mohhammad	0.10	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
		8- Pakdi Shukl Main road to Samay mata mandir	0.18	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
		9-Heer khas Main road to Pond	0.14	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
		10-Amauna Main road to West Pond	0.15	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
		11- Sirsiya Main Road to Culvert	0.17	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
419	Kapilvastu(NP)	1. Durga Mandir to LavKush Paan Store	0.30	During inspection there was heavy rain there for sampling could not be done				0	Mekhada Nala to Dano River	–
		2. Siddharth Gas Agency to Jyoti Marriage Hall	0.40	During inspection there was heavy rain there for sampling could not be done				0	Mekhada Nala to Dano River	–
420	SiddharthNagar(NPP)	1. Sanai Chauraha to Khajuriya Bypass	2.60	During inspection there was heavy rain there for sampling could not be done				0	Jamuwar Nala to Dano River	7.5 MLD STP has approved, preparation of DPR in progress.
		2. Khajuriya Bridge to Naugarh-Gorakhpur Marg tak	0.21	During inspection there was heavy rain there for sampling could not be done				0	Jamuwar Nala to Dano River	–
		3. Gorakhpur Marg to Khajuriya Marg tak	0.33	During inspection there was heavy rain there for sampling could not be done				0	Jamuwar Nala to Dano River	–
		4. Khajuriya Marg se Railway Line tak	0.54	During inspection there was heavy rain there for sampling could not be done				0	Jamuwar Nala to Dano River	–
		5. Railway Crossing se Ashok Marg	0.53	During inspection there was heavy rain there for sampling could not be done				0	Jamuwar Nala to Dano River	–
		6. Siddharth Chauraha to Sohase Bridge	0.21	During inspection there was heavy rain there for sampling could not be done				0	Jamuwar Nala to Dano River	–
421	BharatBhari(NP)	Drain Under Construction	–	During inspection there was heavy rain there for sampling could not be done				0	–	–
422	UskaBazar(NP)	1. Durga Shankar Homes to Mubarak Ali Tent house	0.30	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
		2. CHC Uska Bazar to River Bank	0.25	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
		3. Shiv Mandir to Dano River	0.50	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
		4. Post Office Uska Bazar to IPS	0.45	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
423	Biskohar(NP)	Drain Under Construction	–	During inspection there was heavy rain there for sampling could not be done				0	–	–
424	BarhaniBazar(NP)	1-Railway station se culvert tak (ward-04)	0.35	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
		2-Sation se railway coloney tak(ward-08)	0.45	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
425	Shohratgarh(NP)	1. Kallu Gond House to Khunwa Bypass	0.40	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
		2. Raju Pal House to Khunwa Bypass Tiraha	0.50	During inspection there was heavy rain there for sampling could not be done				0	Open Land	–
426	Laharpur(NPP)	1- Hari Masjid Nala	6.13	During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	DPR is being prepaired under SBM 2.0
		2- Nayi Masjid Nala		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	
		3- Katra Puliya Nala		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	
		4- Badhana Talab Nala		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	
		5- kaji Tola Nala		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	
		6- Perua Talab		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	
		7- haijuddin Puliya		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	
		8- Masjidiya Talab		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	
		1- Dhobighat Nala		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	DPR sent to State Mission Directorate(SBM) undr SBM 2.0 on dated 20.05.2025 via CE(nagar)
		2- Jahagirabad Road Nala		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	

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Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
427	Biswan(NPP)	3- Saifan Nala	5.27	During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	
		4- Peerbaha Nala		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	
		5- Mahmudabad Road Nala		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	
		6- Dhobighat to Peerbaha Tal		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	
		7- Sharda Nahar Brij		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	
428	Mahmudabad(NPP)	1- Beldari Tola to Ramuapur		During inspection there was heavy rain there for sampling could not be done				–	Discharge into open land	DPR sent to State Mission Directorate(SBM) undr SBM 2.0 on dated 20.05.2025 via CE(nagar)
		2- Basanto Shop to Biswan Road		During inspection there was heavy rain there for sampling could not be done				–	Discharge into open land	
		3- Railway Station Masjid Se Ambedkar Park		During inspection there was heavy rain there for sampling could not be done				–	Discharge into open land	
		4- Sankata Devi Mandir To kharja		During inspection there was heavy rain there for sampling could not be done				–	Discharge into open land	
		5- Vidhayak Petrol Pump to Motipur chauraha		During inspection there was heavy rain there for sampling could not be done				–	Discharge into open land	
429	Khairabad(NPP)	1- Kasbati Tola Nala	5.01	During inspection there was heavy rain there for sampling could not be done				–	Discharge into open land	
		2-Hataura Nala		During inspection there was heavy rain there for sampling could not be done				–	Discharge into open land	
430	Hargaon(NP)	1- Surjipara Turn To Powerhouse Laharpur	2.23	During inspection there was heavy rain there for sampling could not be done				–	Discharge into open land	
		2-Tarpatpur Nala		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	
431	Tambaur-cum-Ahamdabad(NP)	1- Saibuddin Ki Dukar Chainu Halwai Hote Huye Baha Nala	2.70	During inspection there was heavy rain there for sampling could not be done				–	Discharge into Baha Nala	
		2-Thana Gate Se Brahm Baba Ke Sthan Tak Nala		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Open land	
432	Sidhauli(NP)	1- Tehsildar Awas se Talab hote hue Tulsinagar Puliya se talab Tak	2.58	During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	
		2- Mahmudabad Chauraha se power house tak		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	
		3- Biswan Chauraha se Janta Bhatta tak		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Pond	
433	Maholi(NP)	1- Vikas Nagar to Katna River	3.13	During inspection there was heavy rain there for sampling could not be done				–	Discharge into Katna River	
		2-Adarsh Nagar To Katna River		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Katna River	
434	Misrikh-cum-Neemsar(NPP)	1- Misrikh (Dadhich Mandir To Hardoi Road)	2.06	During inspection there was heavy rain there for sampling could not be done				–	Discharge into open land	
		2- Naimisharanya (Bibipur Road to Gomti River)		During inspection there was heavy rain there for sampling could not be done				–	Discharge into Gomti River	
		3- Misrikh (Tehsil Chauraha to Sitakund Ward No. 4)		During inspection there was heavy rain there for sampling could not be done				–	Discharge into open land	
435	Sonbhadra-Robertsganj(NPP) (Obra (NP), Anpara (NP), Chopan (NP), Pipri(NP), Renukoot (NP), Dudhi (NP), Dala bazar (NP), Churk Ghurma (NP), Ghorawal (NP))	Hinduari Drain	2.11	During inspection there was heavy rain there for sampling could not be done				0		
		Bijauli Drain	2.3	During inspection there was heavy rain there for sampling could not be done				0		
		Darin Near Sector 03 Drain	3.6	During inspection there was heavy rain there for sampling could not be done				0		
		Kharetiya Bhandha Drain	0.66	During inspection there was heavy rain there for sampling could not be done				0		
		Kanshi Ram Awas Second Drain	0.8	During inspection there was heavy rain there for sampling could not be done				0		
		GIC Field Drain	0.2	During inspection there was heavy rain there for sampling could not be done				0		
		Amvar Road Drain	0.6	During inspection there was heavy rain there for sampling could not be done				0		
		Jhariya Drain	0.6	During inspection there was heavy rain there for sampling could not be done				0		
		Soneswar Ghat Drain	0.5	During inspection there was heavy rain there for sampling could not be done				0		
		Bajrang Ghat Drain	0.5	During inspection there was heavy rain there for sampling could not be done				0		
		Dala Masjid Drain	0.5	During inspection there was heavy rain there for sampling could not be done				0		

6083

Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Hindalco Colony Drain	0.9	During inspection there was heavy rain there for sampling could not be done				0		
		Chitanala Drain	1.25	During inspection there was heavy rain there for sampling could not be done				0		
		Pant sagar Drain	1.5	During inspection there was heavy rain there for sampling could not be done				0		
		Parasi pokhara Drain	1.26	During inspection there was heavy rain there for sampling could not be done				0		
		Shiv Mandir Renusagar Drain	0.4	During inspection there was heavy rain there for sampling could not be done				0		
		Kabua Nala Drain	0.62	During inspection there was heavy rain there for sampling could not be done				0		
		Dibulganj Drain	0.67	During inspection there was heavy rain there for sampling could not be done				0		
		Auri Drain	1.83	During inspection there was heavy rain there for sampling could not be done				0		
		Pathan Tola, Mau	1.881	7.21	34.00	154.00	490000.00	0		
		Ghoda Dalal Ki Bari-1	0.683	7.18	75.00	196.00	790000.00	0		
		Khedupura	0.595	7.31	34.00	136.00	780000.00	0		
		Dhekuliya Ghat	0.843	7.06	48.00	227.00	280000.00	0		
		Railway Bridge, Mau	1.033	7.15	66.00	255.20	780000.00	0		
		Ghoda Dalal Ki Bari-2	5.69	7.16	62.00	244.00	920000.00	0		
		Belwa Ghat	1.419	7.12	50.00	218.00	170000.00	0		
		Bam Ghat	7.65	7.16	62.00	244.00	920000.00	0		
		Aurangabad Khatik Tola, Nonhara	0.40	7.31	76.00	274.00	1400000.00	0		
		Navpurava	0.34	7.25	78.00	286.00	2000000.00	0		
		Bhiti PWD Bridge	7.10	7.30	82.00	290.00	1700000.00	0		
		Ghoda Dalal Ki Bari-3	5.57	7.16	62.00	244.00	920000.00	0		
		Bhiti Wadicote	0.61	7.28	82.00	294.00	1400000.00	0		
436	Bhinga(NPP)	Mangal Bhatta Nala	0.60	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Bandarba Shivajipuram nala	1.00	During inspection there was heavy rain there for sampling could not be done				–	Open land	
		Rupan nagar Nala	0.90	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Purani Puliya Kaharan ward Nala	0.80	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Baari ward Nala	0.85	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Khairi mod se Bahraich Road	0.55	During inspection there was heavy rain there for sampling could not be done				–	Open land	
437	Ikauna(NP)	Azad Nagar (peepal tola)	0.20	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Tilak Nagar Nala	0.25	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Gautam Nagar Nala	0.12	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Chowk Ward Nala	0.10	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Bechu baba Nala	0.11	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Azad Nagar Mohalla Nala	0.18	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Patel Nagar Nala	0.16	During inspection there was heavy rain there for sampling could not be done				–	Pond	
		Sahu Talaab Byepass Nala	0.05	During inspection there was heavy rain there for sampling could not be done				–	Pond	

6084

Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Chowk Ward (anjana chitra mandir)	0.10	During inspection there was heavy rain there for sampling could not be done				_	Pond	
		Bechu baba Mandir (Devi kothi)	0.12	During inspection there was heavy rain there for sampling could not be done				_	Pond	
		Ambedkar Nagar Nala	0.15	During inspection there was heavy rain there for sampling could not be done				_	Pond	
438	Lambhua(NP)	1- Ward 12 Drain	0.40	During inspection there was heavy rain there for sampling could not be done				0	Pond	CSAP Submitted
		2- Ward 10 Drain	0.30	During inspection there was heavy rain there for sampling could not be done				0	Pond	CSAP Submitted
		3- Ward 9 Drain1	0.30	During inspection there was heavy rain there for sampling could not be done				0	Pond	CSAP Submitted
		4- Ward 9 Drain2	0.30	During inspection there was heavy rain there for sampling could not be done				0	Pond	CSAP Submitted
439	Dostpur(NP)	1- Bahabal Tola East Drain	1.00	During inspection there was heavy rain there for sampling could not be done				0	Majhui River	CSAP Submitted
		2- Bahabal Tola West Drain	0.50	During inspection there was heavy rain there for sampling could not be done				0	Majhui River	CSAP Submitted
		3- Firozpur Khurd Nala	0.50	During inspection there was heavy rain there for sampling could not be done				0	Majhui River	CSAP Submitted
440	Koeripur(NP)	1-POLICE Chowki Nala in Natural Drain	0.25	During inspection there was heavy rain there for sampling could not be done				0	Natural Drain	CSAP Submitted
		2- Kanchan Nagar Nala	0.25	During inspection there was heavy rain there for sampling could not be done				0	Natural Drain	CSAP Submitted
		3- Gandhi nagar Nala No1	0.25	During inspection there was heavy rain there for sampling could not be done				0	Natural Drain	CSAP Submitted
		4- Gandhi nagar Nala No2	0.20	During inspection there was heavy rain there for sampling could not be done				0	Natural Drain	CSAP Submitted
441	Kadipur(NP)	1-Sultanpur Road Drain	1.00	During inspection there was heavy rain there for sampling could not be done				0	Natural Drain	CSAP Submitted
442	Rasulabad(NP)	Shastri Nagar to Nehru Nagar drain	2.50						Fields in dry weather	
		Kabir Nagar to Vikas Nagar drain							Fields in dry weather	
443	Bhadohi (NPP)	Chauri Drain		7.28	56	264	170000	0.35		
		Barbaspur Drain		7.22	52	256	120000	0.47		
		Mamdevpur Drain		7.18	72	286	210000	0.355		
		Nai Bazar Drain		7.2	75	282	240000	0		
444	Greater Noida Authorty	Dasna Drain	65.5	7.39	60	228	2600000	1.4	Hindon River	DPR is under preperation by FIIT-IIT Delhi
		Halwaliya Drain	55.3	7.44	72	236	3300000	36	Hindon River	DPR is under preperation by FIIT-IIT Delhi
		Baisrakh Drain	26	7.62	88	340	3500000	0	Hindon River	DPR is under preperation by FIIT-IIT Delhi
		Kot Scape drain	80	Irrigation Drain						
445	Noida Authority	Samerville School, Sector-22, Noida	0.8	7.43	109	216	-	0	Kundali Drain	-
		Infront of NTPC Gate Near Police Chowki, Sector-23, Noida	14.3	6.94	64	264	-	0	Kundali Drain	
		from sector- 54,Sector-24, Police station , Noida	125.2	7.49	48	284	-	0	Kundali Drain	
		Kribhco Society, Sector-35, Noida	0.8	During inspection there was heavy rain there for sampling could not be done				0	Kundali Drain	
		Kribhco Society, Sector-35, In front of Hariom Sweets, Noida	0.7	During inspection there was heavy rain there for sampling could not be done				0	Kundali Drain	
		Brijwasi Caters, Near Harijan Basti, Sector-35, Noida	-	During inspection there was heavy rain there for sampling could not be done				0	Kundali Drain	
		Surabhi Hospital, Service Road, Sector-35, Noida	0.6	During inspection there was heavy rain there for sampling could not be done				0	Kundali Drain	
		Sector 52, Drain Near Surabhi Hospital, Sector-35, Noida	100.4	6.43	42	268	-	0	Kundali Drain	
		Kendriya Vihar, Sector-50, Noida	Closed	Closed				0	Kundali Drain	
		Neelgiri F1,Kendriya Vihar, Gole Chakkar, Noida	1.4	Dry				0	Kundali Drain	

6085

Sr no	Urban Local Body	Sewage and Sullage flowing in open drains (Storm water drains / concretised drains / unlined/katcha drains) (Drain wise details)	**Flow in each drain (MLD) Quality / Characteristics o	Quality / Characteristics of effluent				Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of drain	Time bound action plan to prevent sewage discharge into drain
				pH	BOD (mg/L)	COD (mg/L)	FC			
1	2	7	8	9	10	11	12	13	14	15
		Sector-50, Beech Road, Sector- 51, Gole Chakkar, Noida	-	During inspection there was heavy rain there for sampling could not be done				0	Kundali Drain	
		7X, Sector-76, Near Metro Station, Noida	74	7.32	124	320	-	0	Kundali Drain	
		Harola Drain , Bhati Dairy, Village-Barola,Sector-49,Noida	100.4	7.69	56	208	-	0	Kundali Drain	
		Barola Shamshan Ghat, Sector- 49, Noida	1.6	Dry				0	Kundali Drain	
		UGR, Barola, Sector-50, Noida	3.8	7.84	92	366	-	0	Kundali Drain	
		Kajal Dairy, Samudayik Sauchalya, Sector-50,Noida	-	7.36	42	143	-	0	Kundali Drain	
		SMG Public School, Rajeev Colony, Bhangel, Noida	0.3	7.43	64	273	-	0	Kundali Drain	
		Satnaam Kirana Store, Bhangel, Noida	0.2	7.84	78	216	-	0	Kundali Drain	
		NSEZ, Metro Station, Noida	10.3	7.64	76	184	-	0	Kundali Drain	
		Bhangel Drain, Noida	7.8	7.23	52	196	-	0	Kundali Drain	
		Hosiery Drain, Noida	4.1	7.14	84	286	-	0	Kundali Drain	
		Advant, Sector-142, Noida	21.3	7.36	76	198	-	0	Kundali Drain	
		Sector-135,Near Accenture Pvt. Ltd., Noida	26.4	7.52	46	68	-	0	Kundali Drain	
		Near Sector-82, Noida	5.9	7.16	86	268	-	0	Kundali Drain	
		Police Chowki, sector-50, Noida	-	During inspection there was heavy rain there for sampling could not be done				0	Kundali Drain	
		Sector-34, Noida	-	During inspection there was heavy rain there for sampling could not be done				0	Kundali Drain	
		In front of A-16,Sector-23, Noida	-	During inspection there was heavy rain there for sampling could not be done				0	Kundali Drain	
		Ashish Convent School, Sector- 33, Noida	-	During inspection there was heavy rain there for sampling could not be done				0	Kundali Drain	
		Side of Kendriya Viahr, Gol Chakkar Sector-51, Noida	-	During inspection there was heavy rain there for sampling could not be done				0	Kundali Drain	
		Drain from secrot 11, out fall under Bridge	-	During inspection there was heavy rain there for sampling could not be done				0	Kundali Drain	
		D/s Kondali Drain(Before confluence to River Yamuna)	342.00	7.55	51	265	2100000	25	Yamuna River	
446	YEIDA									
Total			**7287.6725**					**150.525**	**0**	**0**

6086

Annexure No. 3C

Sewage management for a City or Town (Urban Local Body- Municipal Corporation/Nagar Nigam/Nagar Palika/Nagar Panchayat)

(D) Sewage treatment and Utilisation

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
1	AGRA (M. Corp)	220.75	180.75	37.734		Complying	Yamuna	70% Treated effluent is utilized in irrigation rest goes to river Yamuna	For Landfill
2	ALIGARH (M. Corp)	45	22	119.588	2 No. of STPs capacity 65 MLD and 48 MLD are under tendering stage, proposed to be completed by Dec, 2027	Complying	Open Drains	0	For Landfill
3	AKBARPUR (NPP)			15.44		-	-	-	-
4	AMROHA (NPP) (Gajraula (NPP), Hasanpur (NPP), Naugava Sadab (NP), Bachhraon (NPP), Dhanaura (NPP), Ujhari (NP), Said nagli (NP), Zoya (NP))								
5	AYODHYA (M.CORP.)	51	16	29.684		2- Complying 1- Under Trial (33 MLD)	Saryu		For Landfill
6	AZAMGARH (NPP) (Mubarakpur (NPP), Martinganj (NP), Jahanaganj Bazar (NP), Budhanpur (NP), Sarai Mir (NP), Nehnagar(NP), Gatgharlalganj (NP), Nizamabad (NP), Bilariyaganj (NP), Azmatgarh (NP), Jiyanpur (NP), Mahul (NP), Phoolpur (NP), Atrauliya (NP), Maharaj Ganj (NP)	8	3	34.18		Under Trial	Tamsa River		For Landfill
7	BAHRAICH (NPP)								
8	BALLIA (NPP) (Rasra(NPP), Bariya (NP), Reoti (NP), Sikandarpur (NP), Chitbaragaon (NP), Bansdih (NP), Sahatwar (NP), Nagra (NP), Belthraroad (NP), Ratsarkalan (NP), Maniyar (NP)								
9	BANDA (NPP)								

6087

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
10	BAREILLY (M. Corp)	98	80.9	43.624		Complying	Ramganga River		For Landfill
11	BASTI (NPP)								
12	BUDAUN (NPP)								
13	BULANDSHAHR (NPP) (Khurja (NPP), Sikandarabad (NPP), Jahangirabad (NPP), Gulaothi (NPP), Siyana (NPP), Dibai (NPP), Sikarpur (NPP), Anupsahar (NPP), Aurangabad (NP), Naraura (NP), Pahasu (NP), Khanpur (NP), Bugrasi (NP), Chhatri (NP), Bhawan Bahadur Nagar (NP), Kakkod (NP))	51.32	24.62	28.97		Complying 1 Not Complying (4 MLD Narora	Ganga River		For Landfill
14	DEORIA (NPP) (Gaura Barhaj (NPP), Rudrapur (NP), Lar (NP), Bhaluani Bazar (NP), Madanpur (NP), Pathardewa (NP), Salempur (NP), Majhauliraj (NP), Hetimpur (NP), Baitalpur (NP), Tarkulwa (NP), Bhatni Bazar (NP), Bariyarpur (NP), Bhatpar Rani (NP), Rampur - Karkhana (NP), Gauri Bazar (NP))								
15	ETAH (NPP)	24		16.416		Complying	Bhadon Drain		For Landfill
16	ETAWAH (NPP)	48.05	39.9	-4.476		Complying	Yamuna		For Landfill
17	FARRUKHABAD-CUM-FATEHGARH (NPP) (Kainganj (NPP), Shamsabad (NP), Khimsepur (NP), Nawabganj (NP), Mohammadabad (NP), Sankisabasantpur (NP), Kamalganj (NP), Kampil (NP))	47.7		59.96		Complying	Ganga River		For Landfill
18	FATEHPUR (NPP)								

6088

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
19	FIROZABAD (M.CORP.)	70	53.5	29.768		Comlying	Yamuna River		For Landfill
20	SHIKOHABAD (NPP)								
21	GHAZIABAD (M. Corp)	501.5	351	-123.768		8- Complying 1- Non Complying (56 MLD S.B.R., Morty, Ghaziabad)	Hindon River		For Landfill
22	MODINAGAR (NPP)	20		17.93		Complying	Kali River		For Landfill
23	LONI (NPP)	35	29.5	41.672		Complying	Hindon River		For Landfill
24	GHAZIPUR (NPP) (Mohammadabad (NPP), Zamania (NPP), Saidpur (NP), Bahadurganj (NP), Dildarnagar Fatehpur Bazar(NP), Sadat (NP), Jangipur (NP))	21	2.5	34.57		Complying	Beso River		For Landfill
25	GONDA (NPP)								
26	GORAKHPUR (M. Corp) (Golabazar (NP), Sahjanwan (NP), Gaghsara Bazar (NP), Uruwa Bazar (NP), Chaumukha (Campierganj) (NP), Barhalganj (NP), Kasba Sangrampur (Unwal) (NP), Pipraich (NP), Bansgaon (NP), Pipiganj (NP), MunderaBazar (NP))	60	55.2	72.91		4- Complying	Rapti River & Ramgarh Tal		For Landfill
27	HAPUR (NPP) (Pilkhuwa (NPP), Garhmuktashwar (NPP), Babugarh (NP))	42	17.5	47.63		Not Operational since 7.04.2025 and 3 STP Complying	Kali River		For Landfill
28	HARDOI (NPP) (Shahabad (NPP), Sandila (NPP), Mallawan (NPP), Pihani (NPP), Bilgram (NPP), Sandi (NPP), Pali (NP), Kachhauna Patseni (NP), Gopamau (NP), Madhavganj (NP), Beniganj (NP), Kursat (NP))								

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
29	HATHRAS (NPP)								
30	ORAI (NPP)								
31	JAUNPUR (NPP) (Shahganj (NPP), Machlishahr (NP), Gaurabadshahpur (NP), Mariahu(NP), Badlapur (NP), Kachgaon (NP), Mogra Badshahpur (NPP), Rampur (NP), Khetasarai (NP), Keraket (NP), Jafrabad (NP))	30	27.75	27.35		Complying	Gomti River		For Landfill
32	JHANSI (M. Corp)	52	33.6	36.06		Complying	Laxmi Tal		For Landfill
33	KANPUR (M. Corp) (Ghatampur (NPP), Bilhor (NPP), Shivrajpur (NP), Bitoor (NP))	506	373.43	21.12		2- Complying 4 -Non Complying (210 MLD, Bingawan Kanpur,130 MLD Jajmau,	Irrigation & Pandu River		For Landfill
34	KASGANJ (NPP) (Ganjdudwara (NPP), Soron (NPP), Sahawar (NP), Bhargain (NP), Sidhpura (NP), Patiyali (NP), Bilram (NP), Amanpur (NP), Mohanpur (NP))	15	11.9	23.87		Complying	Kali River	10% in Irrigation	For Landfill
35	LAKHIMPUR (NPP)								
36	LALITPUR (NPP)								
37	LUCKNOW (M. Corp)	624.5	571.5	-158.4	02 nos. STP (Total Capacity-53.50 MLD) is under construction. It will be completed in year-2026 and 01 no. STP (Capacity-100 MLD) is under construction. It will be completed in year-2028	7 -Complying 1- Not Complying(120 MLD near 1090 Chauraha) 1- Not Operational(C G City, Lucknow)	Gomti River	Some portion utilized in horticulture and road washing, rest goes to river Gomti	For Landfill
38	MAINPURI (NPP)	23	13	11.732		Complying	Ishan River		For Landfill

6090

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
39	MATHURA-VRINDAVAN (M. Corp)	82.5	77	13.504		5- Complying 1- Not Complying (14.5 MLD Trans yamuna, Mathura) 1 Not Operation(2.7	Yamuna	30% treated water supplied to IOCL , nearly 20% use for Irrigation propuse and rest goes to Yamuna river	For Landfill
40	MAUNATH BHANJAN (NPP) () (Mohammadabad Gohna(NP), Ghosi (NP), Kopaganj (NP), Walidpur (NP), Chiraiyapur (NP), Madhuban (NP), Kurthi Jafarpur (NP), Adari (NP), Dohrighat (NP), Amila (NP))								
41	MEERUT (M Corp) (Mawana (NPP), Sardhana (NPP), Kithaur (NP), Hastinapur (NP), Sewalkhas (NP), Lawar (NP), Parikshitgarh (NP), Kheewai (NP), Harra (NP), Daurala (NP), Phalauda (NP), Shahjahanpur (NP), Kharkhoda (NP), Bahsuma (NP), Karnawal (NP))	179	135.5	66.27		Complying	Kali East River		For Landfill
42	MIRZAPUR-CUM-VINDHYACHAL (NPP) (Chunar (NPP), Ahraura (NPP), Kachhwa(NP),)	38	33	21.24		Complying	Ganga River		For Landfill
43	MORADABAD (M. Corp)	78	39.5	82.864		Complying	Ramganga River		For Landfill
44	MUZAFFARNAGAR (NPP)	97	83.5	-9.84		3 - Complying 1- Not Complying (32.5 MLD Nagar Palika Parishad, Kidwai nagar)	Kali wast River		For Landfill
45	PILIBHIT (NPP)								
46	PRAYAGRAJ (M. Corp) (Lalgopalganj Nindaura (NP), Phoolpur (NP), Handiya (NP), MauAima (NP), Shankargarh (NP), Bharatganj(NP), Koraon (NP), Sirsa (NP))	340	427.84	-176.18		Complying	Ganga & Yamuna	1 to 5 percent treated effluent used for gardening purpose and balance discharge into the river	For LandfillSludge is used for farming and land fill.
47	RAE BARELI (NPP)	18	3.5	22.852		Complying	Sai River		For Landfill

6091

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
48	RAMPUR (NPP)	34	34	10.82		Complying	Ramganga		For Landfill
49	SAHARANPUR (M. Corp)	38	30	67.20		Complying	Dhamola River		For Landfill
50	SAMBHAL (NPP) (Chandausi (NPP), Bahjoi (NPP), Sirsi (NP), Gunnaur (NP), Narauli (NP), Babrala (NP), Gawan (NP))	-	-	-	-	-	-	-	-
51	SHAHJAHANPUR (NPP)	40	20	29.14		Complying	Khannaut River		
52	SHAMLI (NPP)	15	12	2.80		Complying	Yamuna River		For Landfill
53	SITAPUR (NPP)								
54	SULTANPUR (NPP)	17	17	-2.20		Complying	Gomti River		For Landfill
55	UNNAO (NPP) (Gangaghat (NPP), Bangarmau(NPP), Safipur (NP), Purwa (NP), Achalganj (NP), Maurawan (NP), Mohan (NP), Auras (NP), Nawabganj (NP), Ganj Moradabad (NP), Nyotini (NP), Hydrabad (NP), Rasoolabad (NP), Bhagwantnagar (NP), Kursat (NP), Fathehpur Chaurasi (NP), Bighapur (NP), Ugu (NP))	15	15	31.36		Not Cmplying (15 MlD)	Ganga River		
56	VARANASI (M. Corp) (Gangapur (NP))	421.8	353.5	-130.696			Varuna & Ganga River	Used within STP premises as per requirement and balance goes to River Ganga	For Landfill

6092

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
57	Shamsabad(NPP)								
58	FatehpurSikri(NPP)								
59	Kiraoali(NP)								
60	Etmadpur(NPP)								
61	Fatehabad(NP)								
62	Achhnera(NPP)								
63	Kheragarh(NP)								
64	Pinahat(NP)								
65	Bah(NPP)								
66	Jagner(NP)								

6093

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
67	Dayalbagh(NP)								
68	Swamibagh(NP)								
69	Atrauli(NPP)								
70	Khair(NPP)								
71	Jawan Sikandarpur (NP)								
72	Madrak(NP)								
73	ChharraRafatpur(NP)								
74	Barauli (NP)								
75	Jalali(NP)								
76	Gabhana (NP)								

6094

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
77	Jattari(NP)								
78	Iglas(NP)								
79	Harduaganj(NP)								
80	Kauriaganj(NP)								
81	Chandaus(NP)								
82	Pilkhana(NP)								
83	Pisawa(NP)								
84	Vijaigarh(NP)								
85	Beswan(NP)								
86	Tanda(NPP)								

6095

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
87	Jalalpur(NPP)								
88	Jahangirganj (NP)								
89	Rajesultanpur (NP)								
90	IltifatganjBazar(NP)								
91	Jais(NPP)								
92	Gauriganj(NPP)								
93	Amethi(NP)								
94	Musafirkhana(NP)								
95	Auraiya(NPP)								
96	Bidhuna(NP)								

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
97	BabarpurAjitmal(NP)								
98	Dibiyapur(NP)								
99	Phaphund(NP)								
100	Atasu(NP)								
101	Achhalda(NP)								
102	Mahrajganj(NP)								
103	Baghpat(NPP) Baraut (NPP), Rataul (NP)	14	8.6	16.58		Complying	Yamuna		For Landfill

6097

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
104	Nanpara(NPP)								
105	KaisarGanj (NP)								
106	Mihipurwa(NP)								
107	Payagpur(NP)								
108	Rupaediha (NP)								
109	Jarwal(NP)								
110	RisiyaBazar(NP)								
111	Balrampur(NPP)								
112	Utraula(NPP)								

6098

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
113	Tulsipur(NP)								
114	Gainsadi(NP)								
115	Pachperwa(NP)								
116	Atarra(NPP)								
117	Baberu(NP)								
118	Naraini(NP)								
119	Tindwari(NP)								
120	Mataundh(NP)								
121	Oran(NP)								
122	Nawabganj(NPP)								

6099

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
123	Fatehpur(NPP) (Bindki (NPP), Khaga(NP), Korahahanabad (NP), Karikandhanta (NP), Asother(NP), Kakhreru (NP), Hathgaam(NP), Bahuwa (NP), Kishunpur (NP)								
124	Zaidpur(NP)								
125	Ram Sanehi Ghat (NP)								
126	Banki(NP)								
127	Belhara(NP)								
128	Dariyabad(NP)								
129	Haidergarh(NP)								
130	Dewa(NP)								
131	Ramnagar(NP)								
132	Subeha(NP)								

6100

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
133	Siddhaur(NP)								
134	Satrikh(NP)								
135	TikaitNagar(NP)								
136	Faridpur(NPP)								
137	Baheri(NPP)								
138	Aonla(NPP)								
139	Nawabganj(NPP)								
140	Fatehganj Pashchimi(NP)								
141	Shishgarh(NP)								
142	DhauraTanda(NP)								

6101

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
143	Sirauli(NP)								
144	ThiriyaNizawatKhan(NP)								
145	Richha(NP)								
146	Deoranian(NP)								
147	Sainthal(NP)								
148	Mirganj(NP)								
149	Rithora(NP)								
150	Shahi(NP)								
151	Shergarh(NP)								
152	Bisharatganj(NP)								

6102

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
153	FatehganjPurvi(NP)								
154	Faridpur(NP)								
155	BhanpurKasba(NP)								
156	Gaighat(NP)								
157	Ganeshpur (NP)								
158	Kaptanganj (NP)								
159	Bankati(NP)								
160	Munderwa (NP)								
161	RudhauliBazar(NP)								
162	Nagar Bazar (NP)								

6103

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
163	BhabnanBazar(NP)								
164	Harraiya(NP)								
165	Bijnor(NPP)	24	22.2	-10.83		Complying	Ganga River		For Landfill
166	Nagina(NPP)								
167	Najibabad(NPP)								
168	Chandpur(NPP)								
169	Sherkot(NPP)								
170	Kiratpur(NPP)								
171	Dhampur(NPP)								
172	Seohara(NPP)								

6104

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
173	Nehtaur(NPP)								
174	Noorpur(NPP)								
175	Afzalgarh(NPP)								
176	Warhapur(NP)								
177	Sahaspur(NP)								
178	Sahanpur(NP)								
179	Mandawar(NP)								
180	Jhalu(NP)								
181	Jalalabad(NP)								
182	Haldaur(NPP)								

6105

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
183	Chandauli(NP) Mugalsarai (NPP), Saiyadraja (NP), Chakiya (NP)								
184	ChitrakootDham(Karwi)(NPP)	3.42	3.42	2.39		Complying	Oxidation Pond		For Landfill
185	Mau (NP)								
186	ManikpurSarhat(NP)								
187	Rajapur(NP)								
188	Jalesar(NPP)								
189	Aliganj(NPP)								
190	Marehra(NPP)								
191	Mirhachi(NP)								
192	Jaithara(NP)								

6106

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
193	RajaKaRampur(NP)								
194	Awagarh(NP)								
195	NidhauliKalan(NP)								
196	Sakit(NP)								
197	Bharthana(NPP)								
198	Jaswantnagar(NPP)								
199	Bakewar(NP)								
200	Ekdil(NP)								
201	Lakhna(NP)								
202	Shamsabad(NP)								

6107

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
203	Nawabganj(NP)								
204	Tundla(NPP)								
205	Sirsaganj(NPP)								
206	Eka(NP)								
207	Makkhanpur(NP)								
208	Jasrana(NP)								
209	Fariha(NP)								
210	Dadri(NPP)								
211	Rabupura(NP)								
212	Dankaur(NP)								

6108

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
213	Jahangirpur(NP)								
214	Bilaspur(NP)								
215	Khoda Makanpur(NPP)								
216	Muradnagar(NPP)								
217	Dasna(NP)								
218	Faridnagar(NP)								
219	Patala(NP)								
220	Niwari(NP)								
221	Colonelganj(NPP)								
222	Belsar(NP)								

6109

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
223	Dhanepur(NP)								
224	Tarabganj(NP)								
225	Paraspur(NP)								
226	Nawabganj(NPP)								
227	Khargupur(NP)								
228	Mankapur(NP)								
229	Katra(NP)								
230	Rath(NPP)								
231	Hamirpur(NPP)								
232	Maudaha(NPP)								

6110

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
233	Sumerpur(NP)								
234	Kurara(NP)								
235	Sarila(NP)								
236	Gohand(NP)								
237	Shahabad(NPP)								
238	Pali(NP)								
239	Sadabad(NP)								
240	Sikandrarao(NPP)								
241	Purdilnagar(NP)								
242	Mendu(NP)								

6111

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
243	Mursan(NP)								
244	Sasni(NP)								
245	Sahpau(NP)								
246	Hasayan(NP)								
247	Jalaun(NPP)								
248	Konch(NPP)								
249	Kalpi(NPP)								
250	Kadaura(NP)								
251	Ait(NP)								
252	Rampura(NP)								

6112

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
253	Madhogarh(NP)								
254	Umri(NP)								
255	Kotra(NP)								
256	Nadigaon(NP)								
257	Rampur(NP)								
258	Mauranipur(NPP)								
259	Gursarai(NPP)								
260	BaruaSagar(NPP)								
261	Samthar(NPP)								
262	Ranipur(NP)								

6113

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
263	Chirgaon(NPP)								
264	Moth(NP)								
265	TondiFatehpur(NP)								
266	Garautha(NP)								
267	Erich(NP)								
268	Baragaon(NP)								
269	Kathera(NP)								
270	Kannauj(NPP) (Chibramau (NPP), Gursahaiganj (NPP), Samdhan (NP), Tirwaganj (NP), Saurikh (NP), Talgram (NP), Sikandarpur (NP))	13		28		Complying	Kali East River		For Landfill
271	Pukhrayan(NPP)								
272	Akbarpur(NP)								

6114

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
273	Raniya(NP)								
274	Jhinjhak(NP)								
275	Rasulabad(NP)								
276	Musanagar(NP)								
277	Kanchausi (NP)								
278	Rajpur(NP)								
279	Rura(NP)								
280	Sikandra(NP)								
281	Amraudha(NP)								
282	Shivli(NP)								

6115

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
283	Derapur(NP)								
284	Purab Paschim Sharira(NP)								
285	Charwa (NP)								
286	Daranagarkaradham(NP)								
287	SaraiAquil(NP)								
288	Bharwari(NP)								
289	Ajhuwa(NP)								
290	Karari(NP)								
291	Manjhanpur(NP)								
292	Sirathu(NP)								

6116

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
293	Chail(NP)								
294	Kaptanganj(NP)								
295	Kushinagar(NPP) (Padrauna (NPP), Mathauli (NP), Fazilnagar (NP), Kaptanganj (NP), Sewarhi (NP), Chhitauni (NP), Tamkuhi Raj (NP), Dudahi (NP), Sukrauli (NP), Khadda (NP), Ramkola (NP), Hata (NPP))								
296	Talbehat(NP)								
297	Mahroni(NP)								
298	Pali(NP)								
299	BakshiKaTalab(NP)								
300	Mohanlalganj(NP)								
301	Banthara(NP)								
302	Kakori(NP)								

6117

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
302	Kakori(NP)								
303	Malihabad(NP)								
304	Amethi(NP)								
305	Nagram(NP)								
306	Gosainganj(NP)								
307	Mahona(NP)								
308	Itaunja(NP)								
309	Mahoba(NPP)								
310	Kabrai(NP)								
311	Charkhari(NPP)								

6118

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
312	KulPahar(NP)								
313	Kharela(NP)								
314	Bhogaon(NP)								
315	Karhal(NP)								
316	Kuraoali(NP)								
317	Bewar(NP)								
318	Ghiraur(NP)								
319	Barnahal(NP)								
320	Kusmara(NP)								
321	Kishni(NP)								

6119

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
322	JyotiKhuriya(NP)								
323	KosiKalan(NPP)								
324	Chhata(NP)								
325	Govardhan(NP)								
326	Raya(NP)								
327	Chaumuhan(NP)								
328	Barsana(NP)								
329	Nandgaon(NP)								
330	Baldeo(NP)								
331	Mahaban(NP)								

6120

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
332	Farah(NP)								
333	Saunkh(NP)								
334	Bajna(NP)								
335	Radhakund(NP)								
336	Gokul(NP)								
337	Thakurdwara(NPP)								
338	Bilari(NPP)								
339	Pakbada(NP)								
340	Kanth(NP)								
341	BhojpurDharampur(NP)								

6121

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
342	Kundarki(NP)								
343	Agwanpur(NP)								
344	Mehmoodpur mafi (NP)								
345	UmriKalan(NP)								
346	Dhakia(NP)								
347	Khatauli(NPP)								
348	Budhana(NP)								
349	Miranpur(NP)								
350	Purquazi(NP)								

6122

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
352	Shahpur(NP)								
353	Jansath(NP)								
354	Bhokarhedi(NP)								
355	Sisauli(NP)								
356	Bisalpur(NPP)								
357	Puranpur(NPP)								
358	NyoriaHusainpur(NP)								
359	Bilsanda(NP)								
360	Pakadia Naugawan(NP)								
361	Jahanabad(NP)								

6123

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
362	Barkhera(NP)								
363	Kalinagar(NP)								
364	GulariyaBhindara(NP)								
365	BelaPratapgarh(NPP) (Kunda (NP), Lalganj (NP), Gadwarabazar (NP), Berwa (NP), Katragulabsingh Bazar (NP), Prthviganj (NP), Ramganj (NP), Kohdaur (NP), Dhkwa (NP), Suwansa Bazar (NP), Heeraganj bazar (NP), Mandhata Bazar (NP), Raniganj (NP), Manikpur (NP), Pratapgarh city (NP), Patti (NP), Kantu (NP), Katra madini ganj (NP))	9	6	21		Complying	Sai River		For Landfill

6124

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
366	Manikpur(NP)								
367	Tanda(NPP)								
368	Bilaspur(NPP)								
369	Shahabad(NP)								
370	Suar(NPP)								
371	Milak(NPP)								
372	Kemri(NP)								
373	Saifni(NP)								

6125

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
374	Maswasi(NP)								
375	Narpat Nagar Dundawala(NP)								
376	Deoband(NPP)								
377	Gangoh(NPP)								
378	RampurManiharan(NP)								
379	Nakur(NPP)								
380	Nanauta(NP)								
381	Chutmalpur(NP)								
382	Behat(NP)								
383	ChilkanaSultanpur(NP)								

6126

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
383	ChhikaraSultanpur(NP)								
384	Sarsawa(NPP)								
385	Ambehta(NP)								
386	Titron(NP)								
387	Khalilabad(NPP)								
388	BaghNagarURFBakhira(NP)								
389	Mehdawal(NP)								
390	Haisar Bazar Dhanghata(NP)								
391	Dharmsinghwa(NP)								
392	Maghar(NP)								

6127

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
393	Belharkala(NP)								
394	Hariharpur(NP)								
395	Tilhar(NPP)								
396	Jalalabad(NPP)								
397	Katra(NP)								
398	Powayan(NP)								
399	Kanth(NP)								
400	Banda(NP)								
401	Nigohi(NP)								
402	Khutar(NP)								

6128

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
403	Kalan (NP)								
404	Allahganj(NP)								
405	Khudaganj(NP)								
406	Kairana(NPP)								
407	Kandhla(NPP)								
408	ThanaBhawan(NP)								
409	Jalalabad(NP)								
410	Banat(NP)								
411	Jhinjhana(NP)								
412	Un(NP)								

6129

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
413	Ailam(NP)								
414	GarhiPukhta(NP)								
415	Bansi(NPP)								
416	Domariyaganj(NP)								
417	Badhni Chafa(NP)								
418	Itwa(NP)								
419	Kapilvastu(NP)								
420	SiddharthNagar(NPP)								
421	BharatBhari(NP)								
422	UskaBazar(NP)								

6130

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
423	Biskohar(NP)								
424	BarhaniBazar(NP)								
425	Shohratgarh(NP)								
426	Laharpur(NPP)								
427	Biswan(NPP)								
428	Mahmudabad(NPP)								
429	Khairabad(NPP)								
430	Hargaon(NP)								
431	Tambaur-cum-Ahamdabad(NP)								
432	Sidhauli(NP)								

6131

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
433	Maholi(NP)								
434	Misrikh-cum-Neemsar(NPP)								
435	Sonbhadra-Robertsganj(NPP) (Obra (NP), Anpara (NP), Chopan (NP), Pipri(NP), Renukoot (NP), Dudhi (NP), Dala bazar (NP), Churk Ghurma (NP), Ghorawal (NP))								
436	Bhinga(NPP)								
437	Ikauna(NP)								
438	Lambhua(NP)								
439	Dostpur(NP)								
440	Koeripur(NP)								
441	Kadipur(NP)								
442	Rasulabad(NP)								

6132

Sr no	Urban Local Body	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD) (Colum 3-17)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	2	16	17	18	19	20	21	22	23
443	Bhadohi (NPP)								
444	Greater Noida Authorty	174	116	0		Complying	Kot scape Drain , Lohia drain, BZP Drain	Horticulture and civil constrution	23.2 TPD Used in Horticulture
445	Noida Authority	411	260	0	NA	Complying	Yamuna River	Parks and Green Belt	Horticulture
446	YEIDA	5	0						
Total		**4660.49**	**3605.11**						

13th Meeting of
The Empowered Task Force on River Ganga

Date & Time: 9th December, 2024 at 03.30 PM
Venue: Conference Room, NMCG

AGENDA NOTE

National Mission for Clean Ganga
Department of Water Resources, River Development & Ganga Rejuvenation
Ministry of Jal Shakti

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Agenda No. 1: Confirmation of the Minutes of 12th meeting of Empowered Task Force (ETF) held on 10.09.2024

Minutes of 12th ETF meeting were circulated vide letter no. Admin-01/2016-17/595/NMCG dated 15th October 2024. No comments on the minutes have been received. The minutes are, therefore. deemed to be confirmed.

Agenda No. 2: Action Taken Note on the decisions taken in 12th meeting of Empowered Task Force

The Action Taken Note (ATN) on action points furnished by various Ministries/ Departments/States of the 12th meeting of ETF held on 10.09.2024 is enclosed as **Annexure- I.**

Agenda No. 3: Key Activities since 12th meeting of ETF held on 10.09.2024

Major events by NMCG post 12th meeting of ETF held on 10.09.2024

Ganga Utsav: A River Festival 2024: On 4th November, 2024, the 8th edition of Ganga Utsav was organized by NMCG at scenic Chandi Ghat in Haridwar to promote the conservation of the Ganga River, emphasize its cultural and spiritual importance, and raise public awareness about cleanliness. The event was inaugurated by Hon'ble Union Minister of Jal Shakti in august presence of Hon'ble Chief Minister, Uttarakhand, Hon'ble Union Minister of State Jal Shakti, Hon'ble Uttarakhand Minister for Women & Child Welfare, Secretary, DoWR, RD & GR, Ministry of Jal Shakti, and DG, NMCG. This eighth edition of the event was the first to be held on the riverbank, with celebrations extending across 139 districts in the Ganga basin states. The event features cultural activities such as "Ghat Par Haat," a marketplace highlighting aspects of the Namami Gange initiative, and children's activities, including quizzes, puppet shows, Nukkad Nataks (street plays) and competitions such as pottery, storytelling etc.

The event also marked the flag-off ceremony of Ganga Women Rafting Expedition in collaboration with BSF. The 50-day long expedition will conclude at Ganga Sagar traversing through 9 major cities & towns across the Ganga river and the release of a guidance handbook for urban policymakers and city officials on safely reusing treated water, which

India Water Impact Summit (IWIS): The 9th India Water Impact Summit (IWIS) to be held on 4th -6th December 2024 will present an exhibition of past achievements of IWIS and hold intensive expert discussions on the main theme of learning from the earlier policies. plans, programmes, projects, and activities on ground for river rejuvenation and conservation, and strategizing for the future. Concerted efforts towards river cleanup in India were initiated in 1985 with the launch of Ganga Action Plan (GAP). Later, GAP was extended to river Yamuna (YAP), and then to other rivers through National River Conservation Plan (NRCP). After a thorough review of GAP, YAP and NRCP, a comprehensive Ganga River Basin Management Plan (GRBMP) was submitted by the Consortium of 7 IITs (IITC) in 2015 with an objective of restoring wholesomeness of the Ganga River. Several aspects mentioned in GRBMP served as a basis for evolving the comprehensive river rejuvenation and conservation programme referred to

as "Namami Gange". At the outset of this programme it was realized that implementation of GRBMP would require expert advice, and the plan itself will have to be dynamically evolved. For this purpose, a specific body referred as Centre for Ganga River Basin Management and Studies (in short cGanga) led by IIT Kanpur – with membership of many national institutes (IITs, NITs, IISERs, IIMs, etc.) and partnering with many national and international organisations – was set up by the National Mission for Clean Ganga, the principal executive agency of the Namami Gange Programme.

Agenda No. 4: Project status Namami Gange Mission

S. No	Type of Project	Name of State	Sanctioned				Completed			
			No. of Projects	Capacity (MLD)	Network (km)	Cost (in Rs. Cr)	No. of projects	MLD Created/ Rehabilitated	Network (km)	Expenditure (Rs. Cr)
1	Sewerage Projects	Uttarakhand	42	244	208	1,743	36	165	175	843
		Uttar Pradesh	73	2,491	1905	14,823	45	1,110	1,808	5,878
		Bihar	38	803	1751	7089	17	335	1,366	4,342
		Jharkhand	5	262	151	1,310	2	16	88	235
		West Bengal	29	767	981	4437	14	466	867	1,859
		Haryana	2	145	41	218	2	145	52	218
		Delhi	8	1,268	37	1,951	8	1,064	36	1,899
		Himachal Pradesh	1	2	0	12	1	2	0	4
		Rajasthan	1	36	146	258	0	36	141	182
		Madhya Pradesh	3	238	29	670	0	0	0	0
		Modular STP Decentralized	1	0	0	410	0	0	0	0
		Total	**203**	**6,256**	**5,249**	**32,921**	**125**	**3,339**	**4,533**	**15,460**
2	**Bioremediation &Innovative Projects on Sewerage Treatment**		19	-	-	395	10	-	-	40
3	**Solid-Waste Management**		123	-	-	3,279	93	-	-	2449
4	**Industrial Effluent Treatment**		8	-	-	1077	3	-	-	266
5	**Surveillance & Monitoring and R&D Projects**		15	-	-	692	5	-	-	258
6	**Biodiversity & Afforestation and R&D**		67	-	-	938	45	-	-	503
7	**Livelihood Projects**		11	-	-	46	2	-	-	13
8	**Public Outreach Projects**		16	-	-	421	11	-	-	217
9	**Knowledge Projects**		22	-	-	251	8	-	-	63
	Grand Total		**484**	**6,256**	**5,249**	**40,020**	**302**	**3,339**	**4,533**	**19,270**

Agenda 5: Adoption of Annual Accounts of NMCG for Financial Year 2023-24.

1. As per Section 43(5) of NMCG's Authority Notification dated 7 October 2016, the Audited Accounts should be submitted to the ETF before they are laid in the Parliament. Section 43(5) of the Notification is reproduced below:

   "The annual expenditure statement with the audit report shall be forwarded annually to the Empowered Task Force, and the Central Government for being laid before each House of Parliament."

2. **Highlights of the Annual Accounts for FY 2023-24**

- The Annual Accounts of the NMCG are prepared following the accrual basis of accounting and Generally Accepted Accounting Principles in India.

- The Annual Accounts have been prepared as per Uniform Format of Accounting prescribed by the Controller General of Accounts (CGA). The books of accounts of NMCG are maintained in the computerized mode using Tally Accounting Software.

- According to the accounting policy followed by the NMCG, the Grant-in-aid expended for the purpose of projects and its administration have been recognised as income during the year. Following this principle, NMCG has booked Rs. 2481.56 Crore as income during the FY 2023-24.

- Following are the major categories of expenses:
  I. Project Expense – Rs. 2405.18 Crore
  II. Media and Communication Expense – Rs. 13.55 Crore
  III. Other Administrative Expense – Rs. 62.83 Crore

- The advances reported in the Annual accounts of FY 2023-24 are Rs. 375.88 Crore as against Rs. 1139.69 Crore reported in the accounts of FY 2022-23.

- UCs collected/ Advances reduced during the year are Rs. 2026.64 crore.

- The Annual Accounts of NMCG for FY 2023-24 are at **Annexure-II.**

3. **Timelines of Annual Accounts and Audit**

The Annual Accounts for FY 2023-24 were submitted to the C&AG on 27 June 2024 (as against the GFR specified deadline of 30 June). The audit of annual accounts of NMCG for FY 2023-24 was conducted from 1 to 16 July 2024. The Final Audit Report was received on 30 October 2024 after NMCG's response on the draft report was examined by the office of C&AG. Thus, the NMCG has so far adhered to all specified timelines regarding the audit of annual accounts.

4. Highlights of the Audit Report of C&AG {Separate Audit Report (SAR)}

- The main Audit Report has only 4 observations on Accounting issues such as the manner of disclosure of prior period income and expenditure, detection of a duplicate transaction (since rectified), non-provisioning of expenses in respect of two Agencies, adjustment of excess booking of expenditure for Delhi Jal Board last year.
- Few additional observations related to internal control system, asset registers, library books etc. are mentioned in the Annexure to the main report, or conveyed separately through a Management Letter.
- The draft Audit report shared earlier had more than 20 observations in the main report, majority of which had been dropped based on the clarifications provided by the NMCG.
- Subject to the observations, Audit has certified that Financial Statements of NMCG "**give a true and fair view in conformity with accounting principles generally accepted in India.**"
- The Separate Audit Report (SAR) of the C&AG is at **Annexure-III.**

5 Action Taken Report

Observations in the Audit Report have been noted, and suitable actions, wherever necessary will be taken while preparing the Accounts for FY 2024-25. A point-wise Action Taken Report on the observations in the Separate Audit Report has been prepared **(Annexure-III).** The ATR was also presented to the Audit Review Committee in its meeting held on 11 November 2024.

6. Proposal

I. To adopt the Annual Accounts of NMCG for FY 2023-24 along with the Audit Report of the C&AG.

II. In view of the limited time available for laying Audited A/c in Parliament, to authorize the Member Secretary of the ETF (DG, NMCG) to take further necessary actions for laying of the Annual Accounts of NMCG for FY 2023-24 along with Audit Report in both the Houses of the Parliament.

Agenda 6: Update on Utilization Certifications pending from Department of Drinking Water and Sanitation (DoDWS)

Background

I. NMCG had released Grant-in-aid during FY 2015-16 to 2018-19 for rural sanitation/ ODF interventions in Ganga Grams to State Rural Sanitation Missions through the Department of Drinking Water and Sanitation (DoDWS). The utilizations certificates against the funds released to 5 Ganga Basin States are also received through the DoDWS. Although the last grants were released in FY 2018-19, full utilization of grants has not been received.

II. The matter of pending UCs was twice deliberated in ETF meetings held on 22.04.2023 and 10.09.2024. During the last meeting of the ETF held on 10.09.2024, Uttarakhand, Uttar Pradesh and Jharkhand had agreed to submit revised UCs by the middle of September, West Bengal by first week of October and Bihar by end of October 2024. This issue was also deliberated in the 25th meeting of the NMCG's Audit Review Committee held on 11 November 2024 with representatives of the DoDWS and State Missions.

III. After the ETF meeting on 10.09.2024, updated UCs have been received from all 5 States. Outstanding UCs have come down to Rs. 108.59 crore from Rs. 130.98 crore reported to the ETF in its last meeting (10.09.2024). Pending UCs from Uttar Pradesh have been reduced by Rs. 22.22 crore and from West Bengal by Rs. 3.33 crore. Uttarakhand has refunded Rs. 6.11 crore, thereby fully liquidating outstanding UCs. As on date, Uttar Pradesh has the highest outstanding UC (Rs. 38.18 crore), followed by the West Bengal (Rs. 36.83 crore) and Bihar (Rs. 32.63 crore). Jharkhand has pending UCs for Rs. 0.95 crore.

IV. A summary of outstanding UCs State-wise and reductions since last meeting of the ETF is given below:

(Amount Rs. in crore)

State	Grants Released	Int. etc.	other Receipt	Total fund utilized	Surrender Amount	Unutilized Funds	Unspent Grant as reported to the ETF dt 10.09.2024	Reduction After Last ETF Meeting dt 10.09.2024	UC Submitted Up to FY
Bihar	256.75	30.15	2.59	123.06	133.8	32.63	21.7	(10.93)*	2023-24
Jharkhand	27.83	0.9	7.93	35.71	-	0.95	2.31	1.36	2023-24
Uttar Pradesh	408.35	23.96	34.78	428.91	-	38.18	60.4	22.22	2023-24 (December 2023)
Uttarakhand	23.76	2.84	-0.012	20.8	6.45	-	6.41	6.41	Provisional 2024-25 (August 2024)
West Bengal	236.3	29.75	0.33	229.55	-	36.83	40.16	3.33	Provisional 2024-25 (November 2024)
Total	**952.99**	**87.6**	**45.618**	**838.03**	**140.25**	**108.59**	**130.98**	**22.39**	

***The project was transferred from Public Health Engineering Department, Govt. of Bihar to Rural Development Department, Govt. of Bihar in FY 2016-17. Initially the sharing pattern for SBM was 75:25 between the Centre and the State, which was later changed to 60:40 as per the recommendations of the Fourteenth Finance Commission. While the new sharing pattern has been partially given effect in the UCs already submitted, a futher increase of Rs. 12.30 crore in closing balance of GoI share is expected in the UC for FY 2024-25. This expected increase has been reflected in the 'Unutilized Funds' column and negative net reduction (i.e., an increase in the closing balance from Rs. 21.7 Crore to Rs. 32.63 Crore).**

Proposal

Rural Sanitation Missions of West Bengal, Uttar Pradesh, Bihar and Jharkhand may be directed to liquidate the pending UCs within the current financial year. They may also be directed to refund grants that cannot be utilized in the current financial year to the Consolidated Fund of India immediately. The DoDWS may be directed to follow-up with these States at the level of Chief Secretary.

Agenda No. 7: Preparation of District Ganga Plans- Progress update

- Paragraph 57 of the Authorities Order, 2016 requires all the District Ganga Committees(DGC) to prepare its plan for protection of River Ganga & its tributaries.
- The District Ganga Plan(DGP) would comprise of the measures/activities/interventions undertaken by the DGCs to protect, control & abate environmental pollution in River Ganga & its tributaries.
- 04 DGPs of districts of Udhamsingh Nagar & Shahjahanpur (by GIZ) and Moradabad & Bareilly(WWF-India) have already been prepared.
- A Handbook on District Ganga Planning has already been prepared by GIZ & WWF-India after consultations with the DGCs. A standard template on DGP has also been developed.
- GIZ has been handholding 41 DGCs, 12 of Uttarakhand and 29 of Uttar Pradesh, for the preparation of DGPs.
- The DGP Steering Committee to oversee the preparation & monitor the implementation of DGPs has also been notified.
- Indian Institute of Public Administration, Delhi has been handholding another 10 DGCs of Uttar Pradesh for the preparation of DGPs.
- GIZ would handhold DGCs of Bhagalpur & Nalanda of Bihar for the preparation of DGPs.
- GIZ would also handhold the DGCs of Nadia & Hooghly of West Bengal for the preparation of DGPs. Discussions with Jadavpur University to handhold remaining DGCs of West Bengal are being held.

Agenda No. 8: Efforts towards preservation of Ecological Integrity-Progress update

8 (a) Wetland Conservation/Biodiversity Parks:

Wetlands are critical components of the riverine ecosystem, providing essential services such as flood abatement, groundwater recharge, and biodiversity support. They are closely tied to the livelihoods of local communities but are increasingly under threat from anthropogenic pressures. Recognizing their importance, wetland conservation has been integrated as a key focus area under the Namami Gange Programme (NGP).

The National Mission for Clean Ganga (NMCG) has partnered with various stakeholders, including State Forest Departments, State Wetland Authorities, Wetlands International India, and WWF-India, to initiate conservation projects in multiple Ganga Basin states.

Key Initiatives

- Completed a project for wetland inventory and assessment in 27 districts along the Ganga in Uttar Pradesh, focusing on Integrated Management Plans (IMPs) and wetland health cards.
- Launched a new project for conserving three priority wetlands in Uttar Pradesh with a focus on hydrological connectivity, biodiversity, sustainable agriculture, and stakeholder awareness (₹5.37 crore).
- Ongoing project to develop a wetland inventory and management plans for 387 natural wetlands in 12 districts of Bihar, aiming for completion by October 2024 (₹2.51 crore).
- Developed an IMP for Udhwa Lake Bird Sanctuary in Jharkhand and initiated its implementation with a sanctioned budget of ₹18.00 crore.

Other Initiatives:

- A model toolkit 'Urban Wetlands/Waterbodies Management Guidelines – Urban wetlands are under threat due to increased population pressure and various anthropogenic activities. Realizing the importance of these inland water bodies, a Model Toolkit for the management of urban wetlands and water bodies has been developed in association with the School of Planning and Architecture (SPA), New Delhi.
- Ecological monitoring framework for Ramsar and other wetlands prepared by WII, Dehradun.

Biodiversity Parks

The Biodiversity Park initiative by the National Mission for Clean Ganga (NMCG) is a significant step toward restoring the ecological balance of the Ganga River Basin and promoting sustainable development. These parks are designed to conserve biodiversity, provide ecological services, and raise awareness about the critical importance of the Ganga's ecosystem as per the CPCB guideline 2020 - "Guidelines for Setting up of Biodiversity Parks in Floodplains of Rivers of India, including River Ganga," under technical guidance of Prof. C. R Babu, CEMDE, Delhi University.

Objectives of the Biodiversity Park Initiative

- Restoring and preserving native plant and animal species in the Ganga Basin.
- Rehabilitating degraded riparian zones and ecosystems along the Ganga and its tributaries.
- Acting as green buffers to reduce pollution and improve air and water quality.

- Encouraging public participation in conservation efforts through education and recreational activities.
- Promoting understanding of biodiversity's role in maintaining the health of river ecosystems.

Key Features of Biodiversity Parks

- Native Plant Gardens: Includes medicinal, aquatic, and riparian plant species to maintain ecological integrity.
- Wildlife Habitats: Dedicated areas for birds, amphibians, insects, and other species that thrive in riverine ecosystems.
- Eco-Trails and Educational Spaces: Trails, nature walks, and interpretation centers for environmental education.
- Sustainability Measures: Use of renewable energy sources, water harvesting systems, and eco-friendly construction methods.

Sanctioned Biodiversity Park Projects

Seven biodiversity parks sanctioned in Uttar Pradesh in Uttar Pradesh.

Sl. No.	Name of Biodiversity Parks	Location	Sanction date	Sanction cost (Rs. in Lakh)	Progress of Work (%age)
1	Mohanpur Biodiversity Park	Mirzapur	19/10/2022	581.90	40
2	Biodiversity Park Ramghat	Bulandshahr	19/10/2022	618.20	45
3	Ujhani Biodiversity Park	Budaun	19/10/2022	663.85	35
4	Almghirpur Biodiversity Park	Hapur	19/10/2022	633.05	35
5	Mahatma Vidur Biodiversity Park	Bijnor	16/08/2023	628.51	20
6	Kamakhya Bhawani Biodiversity Park	Ayodhya	16/08/2023	549.86	25
7	Chilbila Biodiversity Park	Pratapgarh	07/03/2024	552.84	15
			Total	**4228.21**	
Completion timeline : Till March 2026					

8 (b) Conservation Efforts towards Fishery/Turtles/Muggers & Dolphins:

One of NMCG's long-term visions for Ganga Rejuvenation is to restore the viable populations of biodiversity of the river Ganga.

To address the threats to the aquatic biodiversity of Ganga, NMCG has partnered with various stakeholders, including the Wildlife Institute of India (WII), Dehradun, Central Fisheries Research Institute (CIFRI), Barrakpore, State Forest Departments of Ganga basin, Turtle Survival Alliance Foundation-India, Lucknow (TSAFI) to initiate aquatic biodiversity conservation & restoration projects in Ganga Basin states.

Key Features Includes:

- Projects for aquatic species conservation
- Endangered species like dolphins, turtles, gharials, aquatic birds, endemic fishery, and migratory species (e.g., IMC, Hilsa and Mahseer).
- Evolving conservation measures, and implementing conservation and restoration plans
- Implementation of measures that include ex situ and in situ conservation
- Activities taken up fish ranching at basin-wide to replenishment of fish stock, and improvement of livelihood and capacity building for stakeholders.

Fish & Fisheries Conservation

The National Mission for Clean Ganga (NMCG) and the Central Inland Fisheries Research Institute (CIFRI) have collaborated to conserve and restore fish biodiversity in the Ganga River.

Key Initiatives for Fish Conservation:

1) Fish Biodiversity Assessment:
2) Development of Hatcheries:
3) Habitat Restoration:
4) Stock Enhancement Programs:
5) Community Engagement:
6) Scientific Research and Monitoring:

Notable Outcomes:

- Improvement in water quality under the Namami Gange program has led to better conditions for fish survival.
- The successful reintroduction and conservation of key species IMCs (Indian Major Carps) and migratory species like Hilsa in lower stretches and Mahseer in upper stretches of the Ganga.
- Strengthened collaboration between government agencies, research institutes, and local communities for aquatic biodiversity conservation.

These efforts align with the National Biodiversity Action Plan and support global goals like the United Nations Sustainable Development Goal 14 (Life Below Water). The collaboration between NMCG and CIFRI represents a holistic approach to preserving the ecological integrity of the Ganga River.

Sanctioned Projects

A total of 5 projects have been sanctioned to CIFRI for the conservation & restoration of native fish species in river Ganga at a cost of Rs. 52.22 crore. Out of 5 projects, 4 projects have been completed successfully and one project is under progress.

Name of project	Sanction cost	Status
Assessment of Fish and Fisheries of the Ganga River System for developing suitable conservation and restoration plan (2015-20)	5.80	completed
Hilsa fisheries improvement in river Ganga at Farakka (2018-19)	1.28	completed
Exploratory survey on Hilsa (Tenualosailisha) catch and life stages availability along up/down stream of Farakka Barrage (4 months-2017)	0.25	completed
Fish stock enhancement including Hilsa and livelihood improvement for sustainable fisheries and conservation in river Ganga (CIFRI) (new project- 2020-23)	13.51	completed
Fish Conservation and Stock Enhancement of Fishery of Ganga river basin (Phase-III)	31.38	Under progress

Conservation of Turtles/Muggers & Dolphin species in river Ganga:

The NMCG is actively involved in the conservation of endangered species like dolphin, gharials and turtles. As part of this effort, projects has been sanctioned to the Gharial Rehabilitation Center in Kukrail, Uttar Pradesh, and Turtle Survival Alliance Foundation-India (TSAFI)-Uttar Pradesh. Under its mission to rejuvenate the Ganga and its tributaries, the NMCG supports such initiatives as part of the biodiversity conservation component.

Name of Project	Cost (Rs in Cr)	Date of Sanction	Status / Timeline
State Forest Department -Uttar Pradesh*			
Expanding Conservation Breeding Programme of Freshwater Turtle and Gharial at Kukrail Rehabilitation Centre, Lucknow''	1.91	14-10-2024	Initiated & to be completed by March 2026
Turtle Survival Alliance Foundation-India (TSAFI)-Uttar Pradesh			
Conservation, Reintroduction and Rehabilitation Of Threatened Turtles Along Ganga Basin In Uttar Pradesh	0.7809	02-12-2024	Initiated & to be completed by January 2026

Developing an Advancing Rescue System for the Protection of Stranded Ganges river dolphins	1.0774	02-12-2024	Initiated & to be completed by August 2025

***Note:** A total of 1428 Gharials & 1899 turtles have been reared & successfully released back in river Ganga and its tributaries under the earlier phase of the project.

8 (c) Afforestation Efforts

Under the *Namami Gange* program, NMCG through the State Forest Departments has been implementing a Forestry Intervention Project in the Ganga river basin as per the DPR prepared in 2016 by Forest Research Institute (FRI), Dehradun. The DPR proposed site-specific afforestation models along the banks of river Ganga in a total area of 1,34,104 hectares in five states of Uttarakhand, Uttar Pradesh, Bihar, Jharkhand, and West Bengal with an estimated cost of Rs. 2293.73 crores.

So far 33,024 ha. plantation in Natural landscape, Agricultural landscape & Urban landscape has been carried out under Namami Gange, for which an expenditure of Rs. 398.5 crore has been incurred by the State Forest Departments of Uttarakhand, Uttar Pradesh, Bihar, Jharkhand and West Bengal.

State-wise plantation details are as follows:

State-wise plantation data (Year 2016-17 to 2023-24)		
State	**Achievement**	
	Area in ha.	**Actual Expenditure (Rs in Cr.)**
Uttarakhand	12306	141.85
Uttar Pradesh	9166	77.22
Bihar	8554	121.80
Jharkhand	884	27.81
West Bengal	2115	29.82
Total	**33024**	**398.5**

It may be mentioned here that the said 05 States have done plantation, with funding from CAMPA. on an area of 59850 ha identified by the aforesaid FRI DPR.

Agenda No. 9: Ganga Knowledge Centre-Progress update

Ganga Knowledge Portal:

(a) **Overview:** "Ganga Knowledge Portal: www.gyanganga.ai " is a pioneering initiative developed in-house by the National Mission for Clean Ganga, serving as a centralized repository for comprehensive resources on water resource management. This platform is engineered to facilitate access for students, research scholars, stakeholders, and the

general public to a vast array of materials, including journals, publications, books, technical articles, research reports and data sets (District River Maps and STP performance). By concentrating on the intricacies of water resource challenges, Ganga Knowledge portal aims to enhance awareness and foster informed decision-making in this critical sector.

Collection of Studies/Documents: GKP has collection of various types of documents related to Ganga basin/studies conducted under the aegis of NMCG. 606 documents have been hosted on the portal detailed as under:

S No.	Categories	Number of Documents (out of 606)	Sample documents
1	Studies	156	• Innovations in Urban River Management • Arth Ganga Project: District Chandauli JUNE 2022
2	Publications	159	• Samagrata Completeness of the Holy Ganga River • Threatened Fishes of Ganga
3	Guidelines	61	• A Guide to Riverfront Development • River Ranching Guidelines
4	Journals	19	• Journal of South Asian Disaster Studies • Small Rivers, Great Hopes October 2021
5	Books	14	• India and Egypt • Celebrating 75 River Initiatives of the River Cities Alliance (RCA)
6	Articles	164	• Food chains of Ganga River ecosystems in the Himalayas • Ganga at Varanasi: Lessons from Environmental Abus
7	Miscellaneous	25	• River Basin Management Cycle Training Series • Map Villages Near Ganga
8	Archives	8	• Ganga Katha-Samakshata Along the Holy Ganga River 2022 • Handbook English On District Ganga Planning

AI Enabled: Central to the portal's functionality is its advanced AI-enabled module, developed in collaboration with the Wadhwani Group. This module utilizes sophisticated algorithms to optimize information retrieval processes, allowing users to interactively engage with the knowledge base. The AI system not only streamlines access to relevant resources but also employs machine learning techniques to provide personalized content recommendations, thus enhancing the user experience and promoting deeper exploration of pertinent topics. This initiative is significant as it represents the first implementation of an AI-driven knowledge platform within an

organization under the Ministry of Jal Shakti. By integrating cutting-edge artificial intelligence technologies, the portal sets a new benchmark for digital solutions in water resources, aiming to improve research outcomes.

(b) **Datasets:** NMCG would be integrating various types of datasets in Ganga Knowledge Portal. NMCG will host downloadable datasets/maps on the portal such as STP performance data, district maps with river details, water quality data, biodiversity data etc.

(c) **LiDAR:** NMCG has also initiated a very path breaking project along with **Survey of India** (SoI) on **"Generation of high-resolution DEM & GIS ready database for part of River Ganga"** using **LiDAR Mapping**. Mapping Area is **43,084 km^2** along the **10 Km buffer** of River. Aerial data acquisition & data processing has been completed. Deliverables of mapping are Digital Elevation Model/ Digital Terrain Model (The bare earth model has vertical accuracy better than 50 cm), contour of 1.0 m, ortho-photos (25 cm Ground sampling distance or better), GIS-ready dataset, outlet/vent of sewerage and other discharge from all dwelling units, industrial, commercial and all type of other institutions mapping from the sources outlet to the public drainage network, the entire public network integrated with the present project mapping, crematoria, ghats, RFD, solid waste disposal sites, STP/ETP/CETP, etc. for defined project area of interest.

Potential Use of LIDAR data: This technology enables identification of entire topography of an area making it easy for policy makers to analyse the available data and improve decision-making process.

(d) **Drain System Monitoring Dashboard:** Identification and mapping of District wise drains along the Ganga Main stem would be done using the data. All the drains will be identified and given a unique ID and LGD (Local Government Directory) code along with Street level imageries. Drains will be mapped for a District boundary and the point of outfall would be identified based on digital kilometre already identified. The latitude and longitude of the outfall and the length of the drain will also be identified. This will identify all the drains whether flowing or not flowing but going into the river. All the drains which are discharging sewerage and industrial waste into the river will also be classified. A process for regular updation of dashboard would be developed through continuing LiDAR/Drone surveys.

Agenda No. 10: Any other item with the permission of the Chair

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TE-27/7/2025-GIS NMCG
Government of India
Ministry of Jal Shakti
Department of Water Resources, River Development & Ganga Rejuvenation
National Mission for Clean Ganga

1st Floor, Major Dhyan Chand National Stadium,

India Gate, New Delhi – 110002.

Date: 04.08.2025

OFFICE MEMORANDUM

Subject: Constitution of Technical Committee for Review of "Aerial Survey and Development GIS-Based Visualization Dashboard with analytical module with Geotagged Videography of Drainage System (Natural & manmade) of River Ganga for the State of Uttar Pradesh".

National Mission for Clean Ganga, Department of Water Resources, River Development & Ganga Rejuvenation, Ministry of Jal Shakti, has entrusted the work titled ""Aerial Survey and Development GIS-Based Visualization Dashboard with analytical module with Geotagged Videography of Drainage System (Natural & manmade) of River Ganga for the State of Uttar Pradesh" to M/s GARUDAUAV SOFT SOLUTIONS PRIVATE LIMITED (GEMC-511687755856180 dt. 14/05/2025). The project is scheduled to commence on 21 May 2025 and is expected to be completed by 20-Aug-2026.

A technical committee is hereby constituted to review the drone-based mapping of the Ganga River, within the administrative boundary of Uttar Pradesh. The committee will assess the quality, accuracy, and utility of the mapping outputs for effective monitoring, planning, and remediation of the drainage system under the "Namami Gange Programme".

Composition of the Committee:

1. **Sh. Dheeraj Joshi, Director (UI), NMCG** – Chairman
2. **Sh. Rajat Kumar Gupta, Senior Waste Management Specialist, NMCG** – Member
3. **Nominee of UPPCB**– Member
4. **Sh. Dinabandhu Gouda (Scientist 'F'), WQM-II Division, CPCB**– Member
5. **Sh. Mithilesh Kumar Mishra, Unit Head, SMCG, UP**– Member
6. **Sh. Peeyush Gupta, RTIS** – Member Secretary

The Terms of Reference (ToR) of the Committee will be as under:

The committee shall:

1. Review the drone mapping methodology, flight plans, and data acquisition parameters.
2. Evaluate the spatial and temporal accuracy of the data.

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TE-27/7/2025-GIS NMCG
Government of India
Ministry of Jal Shakti
Department of Water Resources, River Development & Ganga Rejuvenation
National Mission for Clean Ganga

3. Assess the utility of drone imagery for identification of key drainage issues, such as:
    - Obstructions or encroachments
    - Inflow/outflow points
    - Illegal discharge or pollution hotspots
4. Suggest improvements in mapping techniques, resolution requirements, and data integration with GIS systems.
5. Recommend follow-up action, including ground verification or further surveys, if required.
6. Meet as required and regularly to ensure the successful completion of the project.

The committee may co-opt additional members or subject matter experts as necessary. All concerned departments are requested to extend full cooperation to the committee and provide necessary data, support and clearances for the project.

This issues with the approval of the competent authority.

(Nalin Kumar Srivastava)

Deputy Director General

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ANNEXURE-6

उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

LiFE Lifestyle for Environment

संदर्भ सं0– H30715 /पी–7/ O.A No - 601/2018-25 दिनांक– 25-7-25

पंजीकृत

पंजीकृत/ई–मेल

सेवा में,

प्लांट हेड,
ग्रीनस एनर्जी एण्ड सॉल्यूशन प्रा0लि0
म्युनिसिपल सॉलिड वेस्ट/एम0आर0एफ0 सेन्टर,
मो–ककराकलां, शाहजहांपुर।
मोबाइल नं0–9719426900

विषयः–ठोस अपशिष्ट प्रबन्धन नियमावली, 2016 के प्राविधानों के अन्तर्गत पर्यावरण (संरक्षण) अधिनियम 1986 की धारा–5 के अन्तर्गत निर्देश।

यह कि पर्यावरण वन एवं जलवायु परिवर्तन मंत्रालय भारत सरकार द्वारा अधिसूचना दिनांक 08.04.2016 द्वारा ठोस अपशिष्ट प्रबन्धन नियमावली, 2016 अधिसूचित की गई है, जो कि अधिसूचना की तिथि 08.04.2016 से लागू है।

यह कि ठोस अपशिष्ट प्रबन्धन नियमावली–2016 के नियम 3 में ठोस अपशिष्ट प्रबन्धन के संबंध में "प्राधिकार" को निम्नानुसार परिभाषित किया गया है–

"प्राधिकार से यथास्थिति, राज्य प्रदूषण नियंत्रण बोर्ड या प्रदूषण नियंत्रण समिति द्वारा किसी प्रसुविधा के प्रचालक या शहरी स्थानीय प्राधिकरण या ठोस अपशिष्ट के प्रसंस्करण और निपटान के उत्तरदायी किसी अन्य अभिकरण को दी गई अनुज्ञा अभिप्रेत है।"

यह कि ठोस अपशिष्ट प्रबन्धन नियमावली–2016 के नियम 19 (3) के अन्तर्गत ठोस अपशिष्ट प्रबन्धन सुविधाओ द्वारा संचालन हेतु राज्य प्रदूषण नियंत्रण बोर्ड से प्राधिकार प्राप्त किये जाने के संबंध में निम्नानुसार प्राविधान किये गये है–

"19. ठोस अपशिष्ट प्रसंस्करण और शोधन सुविधा की स्थापना के लिए मानदंड :

(3) सुविधा के प्रचालक द्वारा राज्य प्रदूषण नियंत्रण बोर्ड या प्रदूषण नियंत्रण समिति से आवश्यक अनुमोदन प्राप्त किया जाएगा।"

यह कि माननीय राष्ट्रीय हरित अधिकरण, नई दिल्ली द्वारा ओ0ए0 सं0–606/2018 Compliance of Municipal Solid Waste Management Rules, 2016 में प्रदेश के अन्तर्गत ठोस अपशिष्ट प्रबन्धन के सम्बन्ध मे की जा रही कार्यवाही का नियमित अनुश्रवण किया जा रहा है।

यह कि जनपद–शाहजहांपुर में आप द्वारा संचालित 90 टन/दिन क्षमता के ठोस अपशिष्ट प्रबन्धन सुविधा के संचालन हेतु उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड से प्राधिकार प्राप्त नही किया गया है, जो कि ठोस अपशिष्ट प्रबन्धन नियमावली–2016 के प्राविधानों का उल्लंघन है।

———कृ0पृ0उ0

T.C/12V, Vibhuti Khand Gomti Nagar, Lucknow – 226010
Phone: 2720831, 2720828, 2720691 & 2720681 - Fax: 0522 – 2720764
Email: info@uppcb.in - Web Site: www.uppcb.in

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(2)

अतः उपरोक्त को दृष्टिगत रखते हुए पर्यावरण (संरक्षण) अधिनियम–1986 की धारा–5 सपठित ठोस अपशिष्ट प्रबन्धन नियमावली–2016 के अन्तर्गत आपको निर्देशित किया जाता है कि :

"जनपद शाहजहांपुर में आप द्वारा संचालित 90 टन/दिन क्षमता के ठोस अपशिष्ट प्रबन्धन सुविधा के संचालन हेतु ठोस अपशिष्ट प्रबन्धन नियमावली–2016 के प्राविधानों का उल्लंघन है।"

उक्त के संबंध में आप 07 दिन के अन्दर यह बतायें कि आपने नियमों का पालन क्यों नहीं किया एवं संतोषजनक उत्तर न पाये जाने पर सुसंगत नियमों के अन्तर्गत कार्यवाही की जाऐगी।

सक्षम अधिकारी की अनुमति से निर्गत।

मुख्य पर्यावरण अधिकारी
(वृत्त–7)

प्रतिलिपि :

1– प्रमुख सचिव, नगर विकास विभाग, उ0प्र0 शासन को सूचनार्थ सादर प्रेषित।
2– निदेशक/राज्य मिशन निदेशक, स्वच्छ भारत मिशन–नगरीय, राज्य मिशन निदेशालय, लखनऊ को सूचनार्थ एवं इस आशय से कि उक्त निर्देशों के अनुपालन हेतु आवश्यक निर्देश जारी करना चाहेंगें।
3– नगर आयुक्त, नगर निगम, शाहजहांपुर को इस निर्देश के साथ कि ठोस अपशिष्ट प्रबन्धन नियमावली–2016 के प्राविधानों के अनुपालन हेतु आवश्यक कार्यवाही सुनिश्चित करायें।
4– क्षेत्रीय अधिकारी, उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड, बरेली को इस निर्देश के साथ कि उक्त संस्था को उक्त निर्देश पत्र प्राप्त कराते हुए अनुपालन आख्या पावती सहित 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करना सुनिश्चित करें।

मुख्य पर्यावरण अधिकारी
(वृत्त–7)

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

LiFE Lifestyle for Environment

संदर्भ स0– M30713 /सी–4/ O.A.NO–606/2018-25 दिनांकः– 25-7-25

पंजीकृत

पंजीकृत/ई–मेल

सेवा में,

(1). मै0 इन्वायर्नमेन्टल टेक्नो,
जी–7 शांतीनिकेतन अपार्टमेंट, चर्च रोड,
लाजपथ कुंज, आगरा–282002
मोबाइल नं0–9004038383
(2) प्लांट हेड– सॉलिड वेस्ट प्लांट–250 टी0पी0डी0,
कुतुरपुर चुनौरा, फिरोजाबाद

विषयः–ठोस अपशिष्ट प्रबन्धन नियमावली, 2016 के प्राविधानों के अन्तर्गत पर्यावरण (संरक्षण) अधिनियम 1986 की धारा–5 के अन्तर्गत निर्देश।

यह कि पर्यावरण वन एवं जलवायु परिवर्तन मंत्रालय भारत सरकार द्वारा अधिसूचना दिनांक 08.04.2016 द्वारा ठोस अपशिष्ट प्रबन्धन नियमावली, 2016 अधिसूचित की गई है, जो कि अधिसूचना की तिथि 08.04.2016 से लागू है।

यह कि ठोस अपशिष्ट प्रबन्धन नियमावली–2016 के नियम 3 में ठोस अपशिष्ट प्रबन्धन के संबंध में "प्राधिकार" को निम्नानुसार परिभाषित किया गया है–

"प्राधिकार से यथास्थिति, राज्य प्रदूषण नियंत्रण बोर्ड या प्रदूषण नियंत्रण समिति द्वारा किसी प्रसुविधा के प्रचालक या शहरी स्थानीय प्राधिकरण या ठोस अपशिष्ट के प्रसंस्करण और निपटान के उत्तरदायी किसी अन्य अभिकरण को दी गई अनुज्ञा अभिप्रेत है।"

यह कि ठोस अपशिष्ट प्रबन्धन नियमावली–2016 के नियम 19 (3) के अन्तर्गत ठोस अपशिष्ट प्रबन्धन सुविधाओ द्वारा संचालन हेतु राज्य प्रदूषण नियंत्रण बोर्ड से प्राधिकार प्राप्त किये जाने के संबंध में निम्नानुसार प्राविधान किये गये है–

"**19. ठोस अपशिष्ट प्रसंस्करण और शोधन सुविधा की स्थापना के लिए मानदंड :**

(3) सुविधा के प्रचालक द्वारा राज्य प्रदूषण नियंत्रण बोर्ड या प्रदूषण नियंत्रण समिति से आवश्यक अनुमोदन प्राप्त किया जाएगा।"

यह कि माननीय राष्ट्रीय हरित अधिकरण, नई दिल्ली द्वारा ओ0ए0 सं0–606/2018 Compliance of Municipal Solid Waste Management Rules, 2016 में प्रदेश के अन्तर्गत ठोस अपशिष्ट प्रबन्धन के सम्बन्ध मे की जा रही कार्यवाही का नियमित अनुश्रवण किया जा रहा है।

यह कि जनपद–फिरोजाबाद में आप द्वारा संचालित 250 टन/दिन क्षमता के ठोस अपशिष्ट प्रबन्धन सुविधा के संचालन हेतु उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड से प्राधिकार प्राप्त नही किया गया है, जो कि ठोस अपशिष्ट प्रबन्धन नियमावली–2016 के प्राविधानों का उल्लंघन है।

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अतः उपरोक्त को दृष्टिगत रखते हुए पर्यावरण (संरक्षण) अधिनियम–1986 की धारा–5 सपठित ठोस अपशिष्ट प्रबन्धन नियमावली–2016 के अन्तर्गत आपको निर्देशित किया जाता है कि :

"जनपद फिरोजाबाद में आप द्वारा संचालित 250 टन/दिन क्षमता के ठोस अपशिष्ट प्रबन्धन सुविधा के संचालन हेतु ठोस अपशिष्ट प्रबन्धन नियमावली–2016 के प्राविधानों का उल्लंघन है।"

उक्त के संबंध में आप 07 दिन के अन्दर यह बतायें कि आपने नियमों का पालन क्यों नहीं किया एवं संतोषजनक उत्तर न पाये जाने पर सुसंगत नियमों के अन्तर्गत कार्यवाही की जाऐगी।

सक्षम अधिकारी की अनुमति द्वारा निर्गत।

मुख्य पर्यावरण अधिकारी
(वृत्त–4)

प्रतिलिपि :

1– प्रमुख सचिव, नगर विकास विभाग, उ0प्र0 शासन, लखनऊ को सूचनार्थ सादर प्रेषित।
2– निदेशक/राज्य मिशन निदेशक, स्वच्छ भारत मिशन–नगरीय, राज्य मिशन निदेशालय, लखनऊ को सूचनार्थ एवं इस आशय से कि उक्त निर्देशों के अनुपालन हेतु आवश्यक निर्देश जारी करना चाहेंगें।
3– नगर आयुक्त, नगर निगम, फिरोजाबाद को इस निर्देश के साथ कि ठोस अपशिष्ट प्रबन्धन नियमावली–2016 के प्राविधानों के अनुपालन हेतु आवश्यक कार्यवाही सुनिश्चित करायें।
4– क्षेत्रीय अधिकारी, उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड, फिरोजाबाद को इस निर्देश के साथ कि उक्त संस्था को उक्त निर्देश पत्र प्राप्त कराते हुए अनुपालन आख्या पावती सहित 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करना सुनिश्चित करें।

मुख्य पर्यावरण अधिकारी
(वृत्त–4)

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

LiFE Lifestyle for Environment

पंजीकृत

पत्रांक : H30671 /सी–1/सा0–84/एस0टी0पी0/2025, दिनांक : 25/07/25

सेवा में,

Executive Engineer,
U.P. Jal Nigam (Urban) Ghaziabad
70 MLD STP U.A.S.B.R. Dudahaida Vijay Nagar,
Ghaziabad 9473942589

यह कि 70 MLD STP U.A.S.B.R. Dudahaida Vijay Nagar, Ghaziabad में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 120 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि U.P. Jal Nigam (Urban) Ghaziabad द्वारा राज्य बोर्ड से वैद्य सहमति प्राप्त किये बिना 70 MLD STP U.A.S.B.R. Dudahaida Vijay Nagar, Ghaziabad का संचालन किया जा रहा है, जो कि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–33(ए) के अंतर्गत 70 MLD STP U.A.S.B.R. Dudahaida Vijay Nagar, Ghaziabad के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 70 MLD STP U.A.S.B.R. Dudahaida Vijay Nagar, Ghaziabad का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 के प्राविधानों के अंतर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के संबंध में पूर्व विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी कारण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

प्रतिलिपिः– निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित –

1. जिलाधिकारी, गाजियाबाद।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, गाजियाबाद को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति संबंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

टी.सी.–12वी., विभूति खण्ड,
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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

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पंजीकृत

पत्रांक : H30672 /सी–1/सा0–84/एस0टी0पी0/2025, दिनांक : 25/07/25

सेवा में,

Regional Manager,
UPSIDA, Ghaziabad
5 MLD STP Trans Delhi Signature City (Tronica City), Loni,
Ghaziabad 9711660465

यह कि 5 MLD STP Trans Delhi Signature City (Tronica City), Loni, Ghaziabad में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 120 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि UPSIDA, Ghaziabad द्वारा राज्य बोर्ड से वैद्य सहमति प्राप्त किये बिना 5 MLD STP Trans Delhi Signature City (Tronica City), Loni, Ghaziabad का संचालन किया जा रहा है, जो कि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–33(ए) के अंतर्गत 5 MLD STP Trans Delhi Signature City (Tronica City), Loni, Ghaziabad के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 5 MLD STP Trans Delhi Signature City (Tronica City), Loni, Ghaziabad का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 के प्राविधानों के अंतर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के संबंध में पूर्व विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी कारण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

<u>सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।</u>

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

प्रतिलिपि:– निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित –

1. जिलाधिकारी, गाजियाबाद।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, गाजियाबाद को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति संबंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

टी.सी.–12वी., विभूति खण्ड,
गोमती नगर, लखनऊ–226010
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Gomti Nagar, Lucknow-226010
E-mail: info@uppcb.com
Web Site: www.uppcb.up.gov.in

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

LiFE Lifestyle for Environment

पंजीकृत

पत्रांक : 1130673 /सी–1/सा0–84/एस0टी0पी0/2025, दिनांक : 25/7/25

सेवा में,

Municipal Commissioner,
Nagar Nigam, Ghaziabad
56 MLD STP S.B.R. Morty,
Ghaziabad 9953179953

यह कि 56 MLD STP S.B.R. Morty, Ghaziabad में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 120 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि Nagar Nigam, Ghaziabad द्वारा राज्य बोर्ड से वैद्य सहमति प्राप्त किये बिना 56 MLD STP S.B.R. Morty, Ghaziabad का संचालन किया जा रहा है, जो कि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–33(ए) के अंतर्गत 56 MLD STP S.B.R. Morty, Ghaziabad के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 56 MLD STP S.B.R. Morty, Ghaziabad का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 के प्राविधानों के अंतर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के संबंध में पूर्व विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी कारण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

प्रतिलिपिः– निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित –

1. जिलाधिकारी, गाजियाबाद।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, गाजियाबाद को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति संबंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

टी.सी.–12वी., विभूति खण्ड,
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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

LiFE Lifestyle for Environment

पंजीकृत

पत्रांक : H30674 /सी–1/सा0–84/एस0टी0पी0/2025, दिनांक : 25/7/25

सेवा में,

Executive Engineer,
U.P. Jal Nigam (Rural) Hapur
6 MLD STP Garh Zone, Garhmukteshwar,
Hapur 9711816059

यह कि 6 MLD STP Garh Zone, Garhmukteshwar, Hapur में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 120 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि U.P. Jal Nigam (Rural) Hapur द्वारा राज्य बोर्ड से वैद्य सहमति प्राप्त किये बिना 6 MLD STP Garh Zone, Garhmukteshwar, Hapur का संचालन किया जा रहा है, जो कि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–33(ए) के अंतर्गत 6 MLD STP Garh Zone, Garhmukteshwar, Hapur के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 6 MLD STP Garh Zone, Garhmukteshwar, Hapur का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 के प्राविधानों के अंतर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के संबंध में पूर्व विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी कारण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

<u>सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।</u>

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

प्रतिलिपि:– निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित –

1. जिलाधिकारी, हापुड़।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, गाजियाबाद को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति संबंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

टी.सी.–12वी., विभूति खण्ड,
गोमती नगर, लखनऊ–226010
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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

LiFE Lifestyle for Environment

पंजीकृत

पत्रांक : H30675 /सी–1/सा0–84/एस0टी0पी0/2025, दिनांक : 25/7/25

सेवा में,

Secretary,
Ghaziabad Development Authority, Ghaziabad
56 MLD STP S.B.R. Govindpuram,
Ghaziabad 8077203110

यह कि 56 MLD STP S.B.R. Govindpuram, Ghaziabad में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 120 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि Ghaziabad Development Authority, Ghaziabad द्वारा राज्य बोर्ड से वैद्य सहमति प्राप्त किये बिना 56 MLD STP S.B.R. Govindpuram, Ghaziabad का संचालन किया जा रहा है, जो कि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–33(ए) के अंतर्गत 56 MLD STP S.B.R. Govindpuram, Ghaziabad के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 56 MLD STP S.B.R. Govindpuram, Ghaziabad का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 के प्राविधानों के अंतर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के संबंध में पूर्व विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी कारण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

प्रतिलिपिः– निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित –

1. जिलाधिकारी, गाजियाबाद।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, गाजियाबाद को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति संबंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

LiFE Lifestyle for Environment

पंजीकृत

पत्रांक : 130676 /सी–1/सा0–84/एस0टी0पी0/2025, दिनांक : 25/07/25

सेवा में,

Secretary,
Ghaziabad Development Authority, Ghaziabad
56 MLD STP S.B.R., Bapudham,
Ghaziabad 7599201501

यह कि 56 MLD STP S.B.R., Bapudham, Ghaziabad में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 120 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि Ghaziabad Development Authority, Ghaziabad द्वारा राज्य बोर्ड से वैद्य सहमति प्राप्त किये बिना 56 MLD STP S.B.R., Bapudham, Ghaziabad का संचालन किया जा रहा है, जो कि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–33(ए) के अंतर्गत 56 MLD STP S.B.R., Bapudham, Ghaziabad के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 56 MLD STP S.B.R., Bapudham, Ghaziabad का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 के प्राविधानों के अंतर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के संबंध में पूर्व विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी कारण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

प्रतिलिपिः– निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित –

1. जिलाधिकारी, गाजियाबाद।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, गाजियाबाद को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति संबंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

टी.सी.–12वी., विभूति खण्ड,
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Web Site: www.uppcb.up.gov.in

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

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पंजीकृत

पत्रांक : HO679 /सी–1/सा0–84/एस0टी0पी0/2025, दिनांक : 25/7/25

सेवा में,

Executive Engineer,
U.P. Jal Nigam (Urban) Ghaziabad
56 MLD STP S.B.R., Dudahaida Vijay Nagar, Ghaziabad,
Ghaziabad 9473942589

यह कि 56 MLD STP S.B.R., Dudahaida Vijay Nagar, Ghaziabad में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 120 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि U.P. Jal Nigam (Urban) Ghaziabad द्वारा राज्य बोर्ड से वैद्य सहमति प्राप्त किये बिना 56 MLD STP S.B.R., Dudahaida Vijay Nagar, Ghaziabad का संचालन किया जा रहा है, जो कि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–33(ए) के अंतर्गत 56 MLD STP S.B.R., Dudahaida Vijay Nagar, Ghaziabad के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 56 MLD STP S.B.R., Dudahaida Vijay Nagar, Ghaziabad का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 के प्राविधानों के अंतर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के संबंध में पूर्व विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी कारण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

प्रतिलिपि:– निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित –

1. जिलाधिकारी, गाजियाबाद।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, गाजियाबाद को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति संबंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

टी.सी.–12वी., विभूति खण्ड,
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Web Site: www.uppcb.up.gov.in

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

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पंजीकृत

पत्रांक : H30670 /सी–1/सा0–84/एस0टी0पी0/2025, दिनांक : 25/7/25

सेवा में,

Executive Engineer,
U.P. Jal Nigam (Urban) Ghaziabad
56 MLD STP Trans Hindon (Indrapuram),
Ghaziabad 9473942590

यह कि 56 MLD STP Trans Hindon (Indrapuram), Ghaziabad में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 120 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि U.P. Jal Nigam (Urban) Ghaziabad द्वारा राज्य बोर्ड से वैद्य सहमति प्राप्त किये बिना 56 MLD STP Trans Hindon (Indrapuram), Ghaziabad का संचालन किया जा रहा है, जो कि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–33(ए) के अंतर्गत 56 MLD STP Trans Hindon (Indrapuram), Ghaziabad के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 56 MLD STP Trans Hindon (Indrapuram), Ghaziabad का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 के प्राविधानों के अंतर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के संबंध में पूर्व विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी कारण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

प्रतिलिपिः– निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित –

1. जिलाधिकारी, गाजियाबाद।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, गाजियाबाद को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति संबंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

टी.सी.–12वी., विभूति खण्ड,
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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

LiFE Lifestyle for Environment

पंजीकृत

पत्रांक : H30668 /सी–1/सा0–84/एस0टी0पी0/2025, दिनांक : 25/7/25

सेवा में,

Executive Engineer,
U.P. Jal Nigam (Rural) Hapur
30 MLD STP Rampur Road,
Hapur 9711816059

यह कि 30 MLD STP Rampur Road, Hapur में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 120 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि U.P. Jal Nigam (Rural) Hapur द्वारा राज्य बोर्ड से वैद्य सहमति प्राप्त किये बिना 30 MLD STP Rampur Road, Hapur का संचालन किया जा रहा है, जो कि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–33(ए) के अंतर्गत 30 MLD STP Rampur Road, Hapur के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 30 MLD STP Rampur Road, Hapur का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 के प्राविधानों के अंतर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के संबंध में पूर्व विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी कारण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

<u>सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।</u>

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

प्रतिलिपिः– निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित –

1. जिलाधिकारी, हापुड़।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, गाजियाबाद को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति संबंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

LiFE Lifestyle for Environment

पंजीकृत

पत्रांक : H30669 /सी–1/सा0–84/एस0टी0पी0/2025, दिनांक : 25/07/25

सेवा में,

Executive Engineer,
U.P. Jal Nigam (Rural) Hapur
3 MLD STP Brijghat Zone, Garhmukteshwar,
Hapur 9473942603

यह कि 3 MLD STP Brijghat Zone, Garhmukteshwar, Hapur में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 120 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि U.P. Jal Nigam (Rural) Hapur द्वारा राज्य बोर्ड से वैद्य सहमति प्राप्त किये बिना 3 MLD STP Brijghat Zone, Garhmukteshwar, Hapur का संचालन किया जा रहा है, जो कि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–33(ए) के अंतर्गत 3 MLD STP Brijghat Zone, Garhmukteshwar, Hapur के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 3 MLD STP Brijghat Zone, Garhmukteshwar, Hapur का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 के प्राविधानों के अंतर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के संबंध में पूर्व विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी कारण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

<u>सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।</u>

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

प्रतिलिपिः– निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित –

1. जिलाधिकारी, हापुड़।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, गाजियाबाद को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति संबंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

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पंजीकृत

पत्रांक : H30661 /सी–1/सा0–84/एस0टी0पी0/2025, दिनांक : 25/7/25

सेवा में,

Chief Executive Officer,
Noida Development Authority, Noida
50 MLD STP Sector-168,
Noida 8328367564

यह कि 50 MLD STP Sector-168, Noida में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 120 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि Noida Development Authority, Noida द्वारा राज्य बोर्ड से वैद्य सहमति प्राप्त किये बिना 50 MLD STP Sector-168, Noida का संचालन किया जा रहा है, जो कि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–33(ए) के अंतर्गत 50 MLD STP Sector-168, Noida के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 50 MLD STP Sector-168, Noida का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 के प्राविधानों के अंतर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के संबंध में पूर्व विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी कारण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

<u>सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।</u>

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

प्रतिलिपिः– निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित –

1. जिलाधिकारी, गौतमबुद्धनगर।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, नोएडा को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति संबंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

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UTTAR PRADESH POLLUTION CONTROL BOARD

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पंजीकृत

पत्रांक : H30662/सी–1/सा0–84/एस0टी0पी0/2025, दिनांक : 25/7/25

सेवा में,

Chief Executive Officer,
Greater Noida Development Authority, Greater Noida
2.0 MLD STP Greater Noida Authority STP, Vill-Badalpur,
Greater Noida 0120 2336030

यह कि 2.0 MLD STP Greater Noida Authority STP, Vill-Badalpur, Greater Noida में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 120 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि Greater Noida Development Authority, Greater Noida द्वारा राज्य बोर्ड से वैद्य सहमति प्राप्त किये बिना 2.0 MLD STP Greater Noida Authority STP, Vill-Badalpur, Greater Noida का संचालन किया जा रहा है, जो कि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–33(ए) के अंतर्गत 2.0 MLD STP Greater Noida Authority STP, Vill-Badalpur, Greater Noida के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 2.0 MLD STP Greater Noida Authority STP, Vill-Badalpur, Greater Noida का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 के प्राविधानों के अंतर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के संबंध में पूर्व विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी कारण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

प्रतिलिपि:– निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित –

1. जिलाधिकारी, गौतमबुद्धनगर।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, ग्रेटर नोएडा को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति संबंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

LiFE Lifestyle for Environment

पंजीकृत

पत्रांक : H30663 /सी–1/सा0–84/एस0टी0पी0/2025, दिनांक : 25/7/25

सेवा में,

Chief Executive Officer,
Greater Noida Development Authority, Greater Noida
15 MLD STP ECO tech-2,
Greater Noida 8800203912

यह कि 15 MLD STP ECO tech-2, Greater Noida में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 120 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि Greater Noida Development Authority, Greater Noida द्वारा राज्य बोर्ड से वैद्य सहमति प्राप्त किये बिना 15 MLD ECO tech-2, Greater Noida का संचालन किया जा रहा है, जो कि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–33(ए) के अंतर्गत 15 MLD STP ECO tech-2, Greater Noida के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 15 MLD STP ECO tech-2, Greater Noida का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 के प्राविधानों के अंतर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के संबंध में पूर्व विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी कारण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

प्रतिलिपिः– निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित –

1. जिलाधिकारी, गौतमबुद्धनगर।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, ग्रेटर नोएडा को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति संबंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

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गोमती नगर, लखनऊ–226010
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Web Site: www.uppcb.up.gov.in

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

LiFE Lifestyle for Environment

पंजीकृत

पत्रांक : H30164 /सी–1/सा0–84/एस0टी0पी0/2025, दिनांक : 25/7/25

सेवा में,

Executive Engineer,
U.P. Jal Nigam (Rural) Ghaziabad
20 MLD STP Modinagar,
Ghaziabad 9120282/1993

यह कि 20 MLD STP Modinagar, Ghaziabad में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 120 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि U.P. Jal Nigam (Rural) Ghaziabad द्वारा राज्य बोर्ड से वैद्य सहमति प्राप्त किये बिना 20 STP MLD Modinagar, Ghaziabad का संचालन किया जा रहा है, जो कि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–33(ए) के अंतर्गत 20 MLD STP Modinagar, Ghaziabad के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैंः–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 20 MLD STP Modinagar, Ghaziabad का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 के प्राविधानों के अंतर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के संबंध में पूर्व विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी कारण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

<u>सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।</u>

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

प्रतिलिपिः– निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित –

1. जिलाधिकारी, गाजियाबाद।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, गाजियाबाद को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति संबंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

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UTTAR PRADESH POLLUTION CONTROL BOARD

LiFE Lifestyle for Environment

पंजीकृत

पत्रांक : M 30666 /सी–1/सा0–84/एस0टी0पी0/2025, दिनांक : 25/7/25

सेवा में,

Chief Executive Officer,
Greater Noida Development Authority, Greater Noida
20 MLD STP ECO tech-3,
Greater Noida 7838037752

यह कि 20 MLD STP ECO tech-3, Greater Noida में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 120 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि Greater Noida Development Authority, Greater Noida द्वारा राज्य बोर्ड से वैद्य सहमति प्राप्त किये बिना 20 MLD STP ECO tech-3, Greater Noida का संचालन किया जा रहा है, जो कि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–33(ए) के अंतर्गत 20 MLD STP ECO tech-3, Greater Noida के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

> "यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 20 MLD STP ECO tech-3, Greater Noida का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 के प्राविधानों के अंतर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के संबंध में पूर्व विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी कारण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

<u>सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।</u>

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

प्रतिलिपिः– निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित –

1. जिलाधिकारी, गौतमबुद्धनगर।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, ग्रेटर नोएडा को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति संबंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

टी.सी.–12वी., विभूति खण्ड,
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Web Site: www.uppcb.up.gov.in

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UTTAR PRADESH POLLUTION CONTROL BOARD

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पंजीकृत

पत्रांक : H30667 /सी–1/सा0–84/एस0टी0पी0/2025, दिनांक : 25/7/25

सेवा में,

Executive Engineer,
U.P. Jal Nigam (Rural) Hapur,
3 MLD STP Pilkhaun,
Hapur 9473942603

यह कि 3 MLD STP Pilkhaun, Hapur में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 120 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि U.P. Jal Nigam (Rural) Hapur द्वारा राज्य बोर्ड से वैद्य सहमति प्राप्त किये बिना 3 MLD STP Pilkhaun, Hapur का संचालन किया जा रहा है, जो कि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–33(ए) के अंतर्गत 3 MLD STP Pilkhaun, Hapur के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 3 MLD STP Pilkhaun, Hapur का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 के प्राविधानों के अंतर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के संबंध में पूर्व विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी कारण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

प्रतिलिपि:– निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित –

1. जिलाधिकारी, हापुड़।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, गाजियाबाद को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति संबंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

मुख्य पर्यावरण अधिकारी(प्रभारी), वृत्त–1

टी.सी.–12वी., विभूति खण्ड,
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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

संदर्भ सं0
Ref. No H30690 / ली-2/ला०-364/का०व०नोटिस/25

दिनाँक
Date 25/07/2025

सेवा में,

अधिशासी अभियन्ता,
निर्माण खण्ड (प्रथम),
उत्तर प्रदेश जल निगम (नगरीय),
बेनाझाबर रोड,
कानपुर नगर।

यह कि 36 एम0एल0डी0 एस0टी0पी0, जाजमऊ, जनपद–कानपुर नगर में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 36 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 36 एम0एल0डी0 एस0टी0पी0, जाजमऊ, जनपद–कानपुर नगर का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 36 एम0एल0डी0 एस0टी0पी0, जाजमऊ, जनपद–कानपुर नगर के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं :–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 36 एम0एल0डी0 एस0टी0पी0, जाजमऊ, जनपद–कानपुर नगर का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

Digitally signed by
ATULESH YADAV
Date: 25-07-2025
14:01:28

मुख्य पर्यावरण अधिकारी (वृत्त–2)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, कानपुर नगर।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, कानपुर नगर को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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फैक्स : 0522-2720764, 2720676
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Website : www.uppcb.com

उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

संदर्भ सं0
Ref. No H30691 /क्षे-2/का0-364/का.व.नोटिस/25

दिनॉक
Date 25/07/2025

सेवा में,

प्रोजेक्ट मैनेजर,
कानपुर रीवर मैनेजमेंट प्रा0लि0,
फ्लैट नं0– 101, प्रथम तल, 3/83, विष्णु पुरी,
कानपुर नगर –208002

यह कि 130 एम0एल0डी0 एस0टी0पी0, जाजमऊ, जनपद–कानपुर नगर में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 130 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 130 एम0एल0डी0 एस0टी0पी0, जाजमऊ, जनपद–कानपुर नगर का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 130 एम0एल0डी0 एस0टी0पी0, जाजमऊ, जनपद–कानपुर नगर के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं :–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 130 एम0एल0डी0 एस0टी0पी0, जाजमऊ, जनपद–कानपुर नगर का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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Date: 25-07-2025
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मुख्य पर्यावरण अधिकारी (वृत्त–2)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, कानपुर नगर।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, कानपुर नगर को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

टी.सी. - 12 वी, विभूति खण्ड, गोमती नगर,
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Lucknow - 226 010
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Fax : 0522-2720764, 2720676
E-mail : info@uppcb.in
Website : www.uppcb.com

उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

संदर्भ सं0, Ref. No H.30694/ली-2/सा0-364/का.ल.नोटिस/25 दिनॉक Date 25/07/25

सेवा में,

प्रोजेक्ट मैनेजर,
कानपुर रीवर मैनेजमेंट प्रा0लि0,
फ्लैट नं0– 101, प्रथम तल, 3/83, विष्णु पुरी,
कानपुर नगर –208002

यह कि 210 एम0एल0डी0 एस0टी0पी0, बिनगवां, जनपद–कानपुर नगर में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 210 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 210 एम0एल0डी0 एस0टी0पी0, बिनगवां, जनपद–कानपुर नगर का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 210 एम0एल0डी0 एस0टी0पी0, बिनगवां, जनपद–कानपुर नगर के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं :–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 210 एम0एल0डी0 एस0टी0पी0, बिनगवां, जनपद–कानपुर नगर का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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ATULESH YADAV
Date: 25-07-2025
13:59:37

मुख्य पर्यावरण अधिकारी (वृत्त–2)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, कानपुर नगर।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, कानपुर नगर को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

टी.सी. - 12 वी, विभूति खण्ड, गोमती नगर,
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दूरभाष : 0522-2720828, 2720831
फैक्स : 0522-2720764, 2720676
ई–मेल : info@uppcb.in
वेबसाइट : www.uppcb.com

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Website : www.uppcb.com

उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

संदर्भ सं0,
Ref. No H30692/सी-2/लाट-364/का.व.नो.सि./25

दिनाँक
Date 25/07/25

सेवा में,

प्रोजेक्ट मैनेजर,
कानपुर रीवर मैनेजमेंट प्रा0लि0,
फ्लैट नं0– 101, प्रथम तल, 3/83, विष्णु पुरी,
कानपुर नगर –208002

यह कि 43 एम0एल0डी0 एस0टी0पी0, जाजमऊ, जनपद–कानपुर नगर में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 130 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 43 एम0एल0डी0 एस0टी0पी0, जाजमऊ, जनपद–कानपुर नगर का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 43 एम0एल0डी0 एस0टी0पी0, जाजमऊ, जनपद–कानपुर नगर के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं :–

''यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 43 एम0एल0डी0 एस0टी0पी0, जाजमऊ, जनपद–कानपुर नगर का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।''

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

Digitally signed by
ATULESH YADAV
Date: 25-07-2025
13:58:44

मुख्य पर्यावरण अधिकारी (वृत्त–2)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, कानपुर नगर।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, कानपुर नगर को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

टी.सी. - 12 वी, विभूति खण्ड, गोमती नगर,
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दूरभाष : 0522-2720828, 2720831
फैक्स : 0522-2720764, 2720676
ई–मेल : info@uppcb.in
वेबसाइट : www.uppcb.com

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Lucknow - 226 010
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Website : www.uppcb.com

उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

संदर्भ सं0 Ref. No H30693 / ली-2/ल0-364/का.व.नोटिस/25 दिनॉक Date 25/07/25

सेवा में,

प्रोजेक्ट मैनेजर,
कानपुर रीवर मैनेजमेंट प्रा0लि0,
फ्लैट नं0– 101, प्रथम तल, 3/83, विष्णु पुरी,
कानपुर नगर –208002

यह कि 42 एम0एल0डी0 एस0टी0पी0, सजारी, जनपद–कानपुर नगर में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 42 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 42 एम0एल0डी0 एस0टी0पी0, सजारी, जनपद–कानपुर नगर का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 42 एम0एल0डी0 एस0टी0पी0, सजारी, जनपद–कानपुर नगर के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं :–

''यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 42 एम0एल0डी0 एस0टी0पी0, सजारी, जनपद–कानपुर नगर का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।''

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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मुख्य पर्यावरण अधिकारी (वृत्त–2)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, कानपुर नगर।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, कानपुर नगर को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

टी.सी. - 12 वी, विभूति खण्ड, गोमती नगर,
लखनऊ - 226 010
दूरभाष : 0522-2720828, 2720831
फैक्स : 0522-2720764, 2720676
ई–मेल : info@uppcb.in
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Lucknow - 226 010
Phone : 0522-2720828, 2720831
Fax : 0522-2720764, 2720676
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Website : www.uppcb.com

उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

संदर्भ सं0
Ref. No H-30695/ई-2/मी0-364/का.वा.नोटिस/25

दिनाँक
Date 25/07/25

सेवा में,

परियोजना प्रबन्धक,
गंगा प्रदूषण नियंत्रण इकाई,
उ0प्र0 जल निगम (नगरीय), पक्का पोखरा,
मीरजापुर।

अधिशासी अधिकारी,
नगर पालिका परिषद,
मीरजापुर।

यह कि 07 एम0एल0डी0 एस0टी0पी0, विन्ध्याचल, जनपद–मीरजापुर में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 07 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 07 एम0एल0डी0 एस0टी0पी0, विन्ध्याचल, जनपद–मीरजापुर का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 07 एम0एल0डी0 एस0टी0पी0, विन्ध्याचल, जनपद–मीरजापुर के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं :–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 07 एम0एल0डी0 एस0टी0पी0, विन्ध्याचल, जनपद–मीरजापुर का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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Date: 25-07-2025
13:58:16

मुख्य पर्यावरण अधिकारी (वृत्त–2)

प्रतिलिपि:–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, मीरजापुर।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, सोनभद्र को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

टी.सी. - 12 वी, विभूति खण्ड, गोमती नगर,
लखनऊ - 226 010
दूरभाष : 0522-2720828, 2720831
फैक्स : 0522-2720764, 2720676
ई–मेल : info@uppcb.in
वेबसाइट : www.uppcb.com

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Fax : 0522-2720764, 2720676
E-mail : info@uppcb.in
Website : www.uppcb.com

उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

संदर्भ सं0
Ref. No H:30697/ली-2/लाठ-364/ला.व.नोटिस/25

दिनाँक
Date 25/07/25

सेवा में,

मैसर्स जियो मिलर एण्ड कम्पनी प्रा0लि0,
जी0एम0 हाउस, एफ–3/2 ओखला इण्ड0 एरिया, फेज–1,
नई दिल्ली –110020

यह कि 26 एम0एल0डी0 एस0टी0पी0 लक्ष्मी ताल, जनपद–झांसी में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 26 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 26 एम0एल0डी0 एस0टी0पी0 लक्ष्मी ताल, जनपद–झांसी का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 26 एम0एल0डी0 एस0टी0पी0 लक्ष्मी ताल, जनपद–झांसी के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं :–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 26 एम0एल0डी0 एस0टी0पी0 लक्ष्मी ताल, जनपद–झांसी का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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ATULESH YADAV
Date: 25-07-2025
14:02:11

मुख्य पर्यावरण अधिकारी (वृत्त–2)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, झांसी.।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, झांसी को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

टी.सी. - 12 वी, विभूति खण्ड, गोमती नगर,
लखनऊ - 226010
दूरभाष : 0522-2720828, 2720831
फैक्स : 0522-2720764, 2720676
ई–मेल : info@uppcb.in
वेबसाइट : www.uppcb.com

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Lucknow - 226 010
Phone : 0522-2720828, 2720831
Fax : 0522-2720764, 2720676
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Website : www.uppcb.com

उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

संदर्भ सं0
Ref. No M.30696/को-2/लाक-364/का.व.नोटिस/25

दिनॉक
Date 25/07/25

सेवा में,

अधिशासी अधिकारी,
चित्रकूटधाम मण्डल,
जल संस्थान कर्वी,
शाखा चित्रकूट,
जनपद–चित्रकूट।

यह कि 3.42 एम0एल0डी0 आक्सीडेशन पाण्ड, निकट दिव्यांगना केन्द्र, जनपद–चित्रकूट में सीवेज शोधन हेतु स्थापित एवं संचालित है। आक्सीडेशन पाण्ड की सीवेज शोधन क्षमता 3.42 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत आक्सीडेशन पाण्ड के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 3.42 एम0एल0डी0 आक्सीडेशन पाण्ड, निकट दिव्यांगना केन्द्र, जनपद–चित्रकूट का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 3.42 एम0एल0डी0 आक्सीडेशन पाण्ड, निकट दिव्यांगना केन्द्र, जनपद–चित्रकूट के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं :–

''यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 3.42 एम0एल0डी0 आक्सीडेशन पाण्ड, निकट दिव्यांगना केन्द्र, जनपद–चित्रकूट का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 के प्राविधानों के अन्तर्गत आक्सीडेशन पाण्ड के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।''

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर आक्सीडेशन पाण्ड के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व आक्सीडेशन पाण्ड के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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ATULESH YADAV
Date: 25-07-2025
13:57:41

मुख्य पर्यावरण अधिकारी (वृत्त–2)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, चित्रकूट।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, बांदा को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

टी.सी. - 12 वी, विभूति खण्ड, गोमती नगर,
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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

संदर्भ सं0 M70682/सी-3/STP, 140/25 दिनांक:- 25-7-25

पंजीकृत

सेवा में,

अधिशाषी अभियन्ता,
उत्तर प्रदेश जल निगम (ग्रामीण),
बागपत। 7557310140

यह कि 14 एम0एल0डी0 एस0टी0पी0 बागपत में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 14 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि उत्तर प्रदेश जल निगम (ग्रामीण) द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना **14 एम0एल0डी0 एस0टी0पी0 बागपत** का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत **14 एम0एल0डी0 एस0टी0पी0 बागपत** के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना **14 एम0एल0डी0 एस0टी0पी0 बागपत** का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा सतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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ANAND KUMAR ANAND
Date: 25-07-2025
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पर्यावरण अभियंता
प्रभारी (वृत्त–3)

प्रतिलिपि:–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, बागपत।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, मेरठ को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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संदर्भ स0– H30681 /सी–3/ STP-140/25 दिनांक:– 25-7-25

पंजीकृत

सेवा में,

सचिव
मेरठ विकास प्राधिकरण
मेरठ। 9318395774

यह कि **07 एम0एल0डी0 एस0टी0पी0, पल्लवपुरम–1, मेरठ** में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता **07 एम0एल0डी0** है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि मेरठ विकास प्राधिकरण द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना **07 एम0एल0डी0 एस0टी0पी0, पल्लवपुरम–1, मेरठ** का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत **07 एम0एल0डी0 एस0टी0पी0, पल्लवपुरम–1, मेरठ** के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना **07 एम0एल0डी0 एस0टी0पी0, पल्लवपुरम–1, मेरठ** का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एव वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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पर्यावरण अभियंता
प्रभारी (वृत्त–3)

प्रतिलिपि:–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, मेरठ।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, मेरठ को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

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संदर्भ सं0 H30684/सी–3/STP-140/25 दिनांक:– 25-7-25

पंजीकृत

सेवा में,

सचिव
मेरठ विकास प्राधिकरण
मेरठ। 8318395774

यह कि **10 एम0एल0डी0 एस0टी0पी0, लोहियानगर, मेरठ** में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता **10 एम0एल0डी0** है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि मेरठ विकास प्राधिकरण द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना **10 एम0एल0डी0 एस0टी0पी0, लोहियानगर, मेरठ** का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत **10 एम0एल0डी0 एस0टी0पी0, लोहियानगर, मेरठ** के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते है:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना **10 एम0एल0डी0 एस0टी0पी0, लोहियानगर, मेरठ** का सचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/सस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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पर्यावरण अभियंता
प्रभारी (वृत्त–3)

प्रतिलिपि:–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, मेरठ।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, मेरठ को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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पंजीकृत

सेवा में,

सचिव
मेरठ विकास प्राधिकरण
मेरठ। 8318395774

यह कि **15 एम0एल0डी0 एस0टी0पी0 शताब्दीनगर, मेरठ** में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता **15 एम0एल0डी0** है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि मेरठ विकास प्राधिकरण द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना **15 एम0एल0डी0 एस0टी0पी0 शताब्दीनगर, मेरठ** का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत **15 एम0एल0डी0 एस0टी0पी0 शताब्दीनगर, मेरठ** के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना **15 एम0एल0डी0 एस0टी0पी0 शताब्दीनगर, मेरठ** का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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पर्यावरण अभियंता
प्रभारी (वृत्त–3)

प्रतिलिपि:–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, मेरठ।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, मेरठ को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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पंजीकृत

सेवा में,

सचिव
मेरठ विकास प्राधिकरण
मेरठ। 8318395774

यह कि **15 एम0एल0डी0 एस0टी0पी0 वेदव्यासपुरी, मेरठ** में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता **15 एम0एल0डी0** है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि मेरठ विकास प्राधिकरण द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना **15 एम0एल0डी0 एस0टी0पी0 वेदव्यासपुरी, मेरठ** का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत **15 एम0एल0डी0 एस0टी0पी0 वेदव्यासपुरी, मेरठ** के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना **15 एम0एल0डी0 एस0टी0पी0 वेदव्यासपुरी, मेरठ** का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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पर्यावरण अभियंता
प्रभारी (वृत्त–3)

प्रतिलिपि:–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, मेरठ।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, मेरठ को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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पंजीकृत

सेवा में,

सचिव
मेरठ विकास प्राधिकरण
मेरठ। 8318395774

यह कि **06 एम0एल0डी0 एस0टी0पी0 सैनिक विहार, मेरठ** में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता **06 एम0एल0डी0** है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि मेरठ विकास प्राधिकरण द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना **06 एम0एल0डी0 एस0टी0पी0 सैनिक विहार, मेरठ** का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत **06 एम0एल0डी0 एस0टी0पी0 सैनिक विहार, मेरठ** के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना **06 एम0एल0डी0 एस0टी0पी0 सैनिक विहार, मेरठ** का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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ANAND KUMAR ANAND
Date: 25-07-2025
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पर्यावरण अभियंता
प्रभारी (वृत्त–3)

प्रतिलिपि:–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, मेरठ।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, मेरठ को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
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संदर्भ सं0 H30683 /सी–3/ STP.140/25 दिनांक:– 25-7-25

पंजीकृत

सेवा में,

सचिव
मेरठ विकास प्राधिकरण
मेरठ। 8318395774

यह कि **07 एम0एल0डी0 एस0टी0पी0 स्पोर्ट्स गूड्स कॉम्प्लेक्स, मेरठ** में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता **07 एम0एल0डी0** है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि मेरठ विकास प्राधिकरण द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना **07 एम0एल0डी0 एस0टी0पी0 स्पोर्ट्स गूड्स कॉम्प्लेक्स, मेरठ** का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत **07 एम0एल0डी0 एस0टी0पी0 स्पोर्ट्स गूड्स कॉम्प्लेक्स, मेरठ** के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

''यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना **07 एम0एल0डी0 एस0टी0पी0 स्पोर्ट्स गूड्स कॉम्प्लेक्स, मेरठ** का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।''

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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Date: 25-07-2025
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पर्यावरण अभियंता
प्रभारी (वृत्त–3)

प्रतिलिपि:–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, मेरठ।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, मेरठ को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

संदर्भ स0–H30649/सी–4/स0ि–179/2025 दिनांकः– 25/07/25

पंजीकृत

सेवा में,

अधिशासी अभियन्ता,
उ0प्र0 जल निगम (नगरीय),
फिरोजाबाद।

यह कि 67 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, मोहम्मदपुर बिहारीपुर, निकट सोफी साहब दरगाह, फिरोजाबाद में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 67 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 67 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, मोहम्मदपुर बिहारीपुर, निकट सोफी साहब दरगाह, फिरोजाबाद का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 67 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, मोहम्मदपुर बिहारीपुर, निकट सोफी साहब दरगाह, फिरोजाबाद के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैंः–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 67 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, मोहम्मदपुर बिहारीपुर, निकट सोफी साहब दरगाह, फिरोजाबाद का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

RAM GOPAL
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Date: 2025.07.25 11:04:03 +05'30'

मुख्य पर्यावरण अधिकारी
(वृत्त–4)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, फिरोजाबाद।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, फिरोजाबाद को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

संदर्भ स0– H30650/सी–4/ स्था–179/2025 दिनांकः– 25/7/25
पंजीकृत

सेवा में,

अधिशासी अभियन्ता,
उ0प्र0 जल निगम (नगरीय),
फिरोजाबाद।

यह कि 23 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, निकट पावर हाउस, मैनपुरी में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 23 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 23 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, निकट पावर हाउस, मैनपुरी का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 23 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, निकट पावर हाउस, मैनपुरी के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैंः–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 23 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, निकट पावर हाउस, मैनपुरी का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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मुख्य पर्यावरण अधिकारी
(वृत्त–4)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, मैनपुरी।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, फिरोजाबाद को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
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संदर्भ सं0– H3065/ /सी–4/ सं0-179/2025 दिनांकः– 25/07/25

पंजीकृत

सेवा में,

अधिशासी अभियन्ता,
उ0प्र0 जल निगम (नगरीय),
फिरोजाबाद।

यह कि 1.5 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, ग्राम–सैफई, इटावा में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 1.5 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 1.5 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, ग्राम–सैफई, इटावा का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 1.5 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, ग्राम–सैफई, इटावा के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैंः–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 1.5 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, ग्राम–सैफई, इटावा का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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मुख्य पर्यावरण अधिकारी
(वृत्त–4)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, इटावा।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, फिरोजाबाद को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

संदर्भ स0-130652 /सी-4/ रू0-179/2025 दिनांकः- 25/07/25
पंजीकृत

सेवा में,

अधिशासी अभियन्ता,
उ0प्र0 जल निगम (नगरीय),
मथुरा।

यह कि 8 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, निकट 100 बेडेड हास्पिटल, वृन्दावन, माट रोड, मथुरा में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 8 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 8 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, निकट 100 बेडेड हास्पिटल, वृन्दावन, माट रोड, मथुरा का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 8 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, निकट 100 बेडेड हास्पिटल, वृन्दावन, माट रोड, मथुरा के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैंः–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 8 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, निकट 100 बेडेड हास्पिटल, वृन्दावन, माट रोड, मथुरा का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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मुख्य पर्यावरण अधिकारी
(वृत्त–4)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, मथुरा।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, मथुरा को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
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पंजीकृत

सेवा में,

अधिशासी अधिकारी,
उ0प्र0 जल निगम (नगरीय),
45 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, लक्ष्मीनगर,
अलीगढ़, उत्तर प्रदेश।

यह कि 45 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, अलीगढ़, उत्तर प्रदेश में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 45 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 45 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, लक्ष्मीनगर, अलीगढ़, उत्तर प्रदेश का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 45 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, लक्ष्मीनगर, अलीगढ़, उत्तर प्रदेश के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैंः–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 45 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, लक्ष्मीनगर, अलीगढ़, उत्तर प्रदेश का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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मुख्य पर्यावरण अधिकारी
(वृत्त–4)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, अलीगढ़।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, अलीगढ़ को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

LiFE Lifestyle for Environment

संदर्भ स0-130654 /सी-4/ रा0-179/2025 दिनांकः- 25/07/25

पंजीकृत

सेवा में,

अधिशासी अभियन्ता,
उ0प्र0 जल निगम (ग्रामीण),
मथुरा।

यह कि 6.8 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, मसानी, मथुरा में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 6.8 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 6.8 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, मसानी, मथुरा का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 6.8 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, मसानी, मथुरा के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैंः–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 6.8 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, मसानी, मथुरा का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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मुख्य पर्यावरण अधिकारी
(वृत्त–4)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, मथुरा।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, मथुरा को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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संदर्भ स0–H30655 /सी–4/ एस – 179/2025 दिनांकः– 25/07/25
पंजीकृत

सेवा में,

अधिशासी अभियन्ता,
उ0प्र0 जल निगम (ग्रामीण),
मथुरा।

यह कि 14.5 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, ट्रांस यमुना, जमुनापार, मथुरा में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 14.5 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 14.5 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, ट्रांस यमुना, जमुनापार, मथुरा का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 14.5 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, ट्रांस यमुना, जमुनापार, मथुरा के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैः–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 14.5 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, ट्रांस यमुना, जमुनापार, मथुरा का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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मुख्य पर्यावरण अधिकारी
(वृत्त–4)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, मथुरा।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, मथुरा को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

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संदर्भ स0– H30656 सी–4/ सा.-179|2025 दिनांकः– 25/07/25

पंजीकृत

सेवा में,

अधिशासी अधिकारी,
नगर पालिका परिषद, 1 एम0एल0डी0,
सीवेज ट्रीटमेंट प्लांट, अनूपशहर जोन–बी, बुलन्दशहर,
उत्तर प्रदेश।

यह कि 1 एम0एल0डी0, सीवेज ट्रीटमेंट प्लांट, अनूपशहर जोन–बी, बुलन्दशहर, उत्तर प्रदेश में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 1 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 1 एम0एल0डी0, सीवेज ट्रीटमेंट प्लांट, अनूपशहर जोन–बी, बुलन्दशहर, उत्तर प्रदेश का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 1 एम0एल0डी0, सीवेज ट्रीटमेंट प्लांट, अनूपशहर जोन–बी, बुलन्दशहर, उत्तर प्रदेश के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैः–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 1 एम0एल0डी0, सीवेज ट्रीटमेंट प्लांट, अनूपशहर जोन–बी, बुलन्दशहर, उत्तर प्रदेश का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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मुख्य पर्यावरण अधिकारी
(वृत्त–4)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, बुलन्दशहर।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, बुलन्दशहर को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

संदर्भ सं0– H30657/सी–4/ सं0 - 179/2025 दिनांकः– 25/07/25

पंजीकृत

सेवा में,

अधिशासी अधिकारी,
नगर पालिका परिषद, 1.5 एम0एल0डी0,
सीवेज ट्रीटमेंट प्लांट, अनूपशहर जोन–ए, बुलन्दशहर,
उत्तर प्रदेश।

यह कि 1.5 एम0एल0डी0, सीवेज ट्रीटमेंट प्लांट, अनूपशहर जोन–ए, बुलन्दशहर, उत्तर प्रदेश में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 1.5 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 1.5 एम0एल0डी0, सीवेज ट्रीटमेंट प्लांट, अनूपशहर जोन–ए, बुलन्दशहर, उत्तर प्रदेश का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 1.5 एम0एल0डी0, सीवेज ट्रीटमेंट प्लांट, अनूपशहर जोन–ए, बुलन्दशहर, उत्तर प्रदेश के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैंः–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 1.5 एम0एल0डी0, सीवेज ट्रीटमेंट प्लांट, अनूपशहर जोन–ए, बुलन्दशहर, उत्तर प्रदेश का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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मुख्य पर्यावरण अधिकारी
(वृत्त–4)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, बुलन्दशहर।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, बुलन्दशहर को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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पंजीकृत

सेवा में,

महाप्रबन्धक,
जलकल विभाग, नगर निगम,
फिरोजाबाद।

यह कि 3 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, दबरई, फिरोजाबाद में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 3 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 3 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, दबरई, फिरोजाबाद का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 3 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, दबरई, फिरोजाबाद के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 3 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, दबरई, फिरोजाबाद का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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मुख्य पर्यावरण अधिकारी
(वृत्त–4)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, फिरोजाबाद।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, फिरोजाबाद को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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पंजीकृत

सेवा में,

महाप्रबन्धक,
जलकल विभाग,
नगर निगम, आगरा।

यह कि 36 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, सदरवन, बिचपुरी, आगरा में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 36 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 36 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, सदरवन, बिचपुरी, आगरा का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 36 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, सदरवन, बिचपुरी, आगरा के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 36 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, सदरवन, बिचपुरी, आगरा का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

RAM GOPAL
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मुख्य पर्यावरण अधिकारी
(वृत्त–4)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, आगरा।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, आगरा को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

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पंजीकृत

सेवा में,

अधिशासी अधिकारी,
नगर पंचायत, गोवर्धन,
मथुरा।

यह कि 2.76 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, गोवर्धन, मथुरा में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 2.76 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि आप द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 2.76 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, गोवर्धन, मथुरा का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा–25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा–21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा–33(ए) के अन्तर्गत 2.76 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, गोवर्धन, मथुरा के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:–

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 2.76 एम0एल0डी0 सीवेज ट्रीटमेंट प्लांट, गोवर्धन, मथुरा का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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मुख्य पर्यावरण अधिकारी
(वृत्त–4)

प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, मथुरा।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, मथुरा को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड

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सन्दर्भ सं0 H30609 /सी-6/ एस0टी0पी/सं.१९८/2025 दिनांक 25.7.25

पंजीकृत

सेवा में,

अधिशासी अभियन्ता,
निर्माण खण्ड, उत्तर प्रदेष जल निगम (नगरीय), सिविल लाईन,
अयोध्या। मो.नं.9198042-09

यह कि 06 एम0एल0डी0 एस0टी0पी0, रामघाट, अयोध्या में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 06 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा-25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा-21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि उत्तर प्रदेश जल निगम (ग्रामीण) द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 06 एम0एल0डी0 एस0टी0पी0, रामघाट, अयोध्या का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा-25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा-21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा-33(ए) के अन्तर्गत 06 एम0एल0डी0 एस0टी0पी0, रामघाट, अयोध्या के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:-

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 06 एम0एल0डी0 एस0टी0पी0, रामघाट, अयोध्या का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए!"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

Digitally signed by
IMRAN AHMAD KHAN
Date: 25-07-2025

पर्यावरण अभियंता
प्रभारी (वृत्त-6)

प्रतिलिपिः-निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, अयोध्या।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, अयोध्या को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

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सन्दर्भ सं0 H30665 /सी-6/खा०-996/एस०टी०पी/2025 दिनांक 25/07/25

पंजीकृत

सेवा में,
अधिशासी अभियन्ता,
उत्तर प्रदेश जल निगम (नगरीय),
गोरखपुर। मो० 9454149000

यह कि 10 एम0एल0डी0 एस0टी0पी0, सूरजकुण्ड, गोरखपुर में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 06 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा-25/26 वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा-21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि उत्तर प्रदेश जल निगम (नगरीय) द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 10 एम0एल0डी0 एस0टी0पी0, सूरजकुण्ड, गोरखपुर का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा-25/26 वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा-21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा-33(ए) के अन्तर्गत 10 एम0एल0डी0 एस0टी0पी0, सूरजकुण्ड, गोरखपुर के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:-

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 10 एम0एल0डी0 एस0टी0पी0, सूरजकुण्ड, गोरखपुर का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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Date: 25-07-2025 12:26:43

पर्यावरण अभियंता
प्रभारी (वृत्त-6)

प्रतिलिपिः-निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।
1. जिलाधिकारी, गोरखपुर।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, गोरखपुर को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

6199

उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड

UTTAR PRADESH POLLUTION CONTROL BOARD

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सन्दर्भ सं0 H 30688 /सी-6/वा0-994/एस0टी0पी0/2025 दिनांक 25/07/25

पंजीकृत

सेवा में,

अधिशासी अभियन्ता,
उत्तर प्रदेश जल निगम (नगरीय),
भगवानपुर, वाराणसी। मो॰ 7007661107

यह कि 120 एम0एल0डी0 एस0टी0पी0, गोईठहा, वाराणसी में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 120 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा-25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा-21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि उत्तर प्रदेश जल निगम (नगरीय) द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 120 एम0एल0डी0 एस0टी0पी0, गोईठहा, वाराणसी का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा-25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा-21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा-33(ए) के अन्तर्गत 120 एम0एल0डी0 एस0टी0पी0, गोईठहा, वाराणसी के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:-

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 120 एम0एल0डी0 एस0टी0पी0, गोईठहा, वाराणसी का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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Date: 25-07-2025 12:25:59

पर्यावरण अभियंता
प्रभारी (वृत्त-6)

प्रतिलिपिः-निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, वाराणसी।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, वाराणसी को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

6200

उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

T.C/12V, Vibhuti Khand Gomti Nagar, Lucknow –226010
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सन्दर्भ सं0 H30687 /सी-6/आ०-996/एस०टी०पी० /2025 दिनांक 25/07/25

पंजीकृत

सेवा में,
परियोजना प्रबन्धक,
उत्तर प्रदेश जल निगम (ग्रामीण),
भगवानपुर, वाराणसी। 7007661107

यह कि 9.8 एम0एल0डी0 एस0टी0पी0, भगवानपुर, वाराणसी में सीवेज शोधन हेतु स्थापित एवं संचालित है। एस0टी0पी0 की सीवेज शोधन क्षमता 9.8 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा-25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा-21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि उत्तर प्रदेश जल निगम (ग्रामीण) द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 9.8 एम0एल0डी0 एस0टी0पी0, भगवानपुर, वाराणसी का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा-25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा-21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा-33(ए) के अन्तर्गत 9.8 एम0एल0डी0 एस0टी0पी0, भगवानपुर, वाराणसी के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:-

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 9.8 एम0एल0डी0 एस0टी0पी0, भगवानपुर, वाराणसी का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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Date: 25-07-2025 12:25:22

पर्यावरण अभियंता
प्रभारी (वृत्त-6)

प्रतिलिपिः-निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, वाराणसी।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, वाराणसी को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

6201

उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD

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सन्दर्भ सं0 H30681/सी-6/सा0 १९६/एस ई.सी./ 2025 दिनांक 25/07/25

पंजीकृत

सेवा में,
परियोजना प्रबन्धक,
उत्तर प्रदेश जल निगम (ग्रामीण),
भगवानपुर, वाराणसी। 7007661107

यह कि 10 एम0एल0डी0 एस0टी0पी0, रामनगर, वाराणसी में सीवेज शोधन हेतु स्थापित एवं संचालित हैं। एस0टी0पी0 की सीवेज शोधन क्षमता 10 एम0एल0डी0 है, जिसे जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा-25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा-21 के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु राज्य बोर्ड से पूर्व सहमति प्राप्त किया जाना आवश्यक है।

यह कि उत्तर प्रदेश जल निगम (ग्रामीण) द्वारा राज्य बोर्ड से वैध सहमति प्राप्त किये बिना 10 एम0एल0डी0 एस0टी0पी0, रामनगर, वाराणसी का संचालन किया जा रहा है जोकि जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित की धारा-25/26 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित की धारा-21 का उल्लंघन है।

अतः उपरोक्त वर्णित परिस्थितियों में राज्य बोर्ड को प्रदत्त शक्तियों के अधीन जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 की धारा-33(ए) के अन्तर्गत 10 एम0एल0डी0 एस0टी0पी0, रामनगर, वाराणसी के विरूद्ध सक्षम अधिकारी के अनुमोदनोपरान्त निम्नानुसार कारण बताओ नोटिस जारी किये जाते हैं:-

"यह कि आप द्वारा राज्य बोर्ड से संचालनार्थ सहमति प्राप्त किये बिना 10 एम0एल0डी0 एस0टी0पी0, रामनगर, वाराणसी का संचालन किये जाने के दृष्टिगत क्यों न जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 एवं वायु (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1981 यथासंशोधित के प्राविधानों के अन्तर्गत एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध वैधानिक कार्यवाही प्रारम्भ कर दी जाए।"

उपरोक्त के सम्बंध में पूर्ण विवरण के साथ अपना उत्तर 15 दिन के अन्दर बोर्ड को प्रेषित करें। निर्धारित समयावधि में उत्तर प्राप्त न होने अथवा संतोषजनक उत्तर प्राप्त न होने पर एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था के विरूद्ध जल (प्रदूषण निवारण तथा नियंत्रण) अधिनियम, 1974 यथासंशोधित के प्राविधानों के अन्तर्गत जारी करण बताओ नोटिस की पुष्टि कर दी जायेगी, जिसका पूर्ण उत्तरदायित्व एस0टी0पी0 के संचालन हेतु उत्तरदायी अधिकारियों/संस्था का होगा।

सक्षम अधिकारी के अनुमोदनोपरान्त पत्र निर्गमन हेतु अधिकृत।

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IMRAN AHMAD KHAN
Date: 25-07-2025
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पर्यावरण अभियंता
प्रभारी (वृत्त-6)

प्रतिलिपिः-निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. जिलाधिकारी, वाराणसी।
2. क्षेत्रीय अधिकारी, उ0प्र0 प्रदूषण नियंत्रण बोर्ड, वाराणसी को इस निर्देश के साथ प्रेषित कि उक्त जारी नोटिस की प्रति सम्बंधित को प्राप्त कराते हुए अनुपालन आख्या 15 दिन के अन्दर बोर्ड मुख्यालय प्रेषित करें।

Existing STPs in U.P. June- 2025

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Rural\ Urban \Other	Technology/ process STP based	Hotel/ Ashram/ Authority/ Local Urban body/other institutions responsible for O&M	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)	Operational /Not Operational	Date of Valid Consent	Remark
1	10.445 MLD STP near Tixi Tempel (Karanpur)	2001	Etawah	10.445	8	R	WSP	UP Jal Nigam	23.06.2025	7.6	23	150	40	13000	820	Achieving	Operational	31.12.2026	Consent Granted
2	21 MLD Etawah	2022	Etawah	21	21	R	SBR	UP Jal Nigam	23.06.2025	7.8	8	60	8	11000	810	Achieving	Operational	31.12.2026	Consent Granted
3	13.5 MLD STP at Mauja Umrain	2013	Etawah	13.5	8.0	R	SBR	UP Jal Nigam	23.06.2025	7.7	23	140	44	13000	810	Achieving	Operational	31.12.2026	Consent Granted
4	03 MLD STP Firozabad	2014	Firozabad	3	3	O	UASB	NPP	24.06.2025	7.8	26	150	47	14000	920	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
5	67 MLD Mohammadpur, Biharipur	2020	Firozabad	67	52	U	ASP+ extended aeration	U.P. Jal Nigam	24.06.2025	7.9	11	70	12	13000	810	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
6	1.65 MLD Saifai (Paramedicals)	2013	Etawah	1.65	0.9	O	SBR	Others	23.06.2025	7.8	23	130	41	13000	810	Achieving	Operational	31.12.2026	Consent Granted
7	23 MLD STP at Mauja Odenya, Padaria	2014	Mainpuri	23.0	11.0	U	UASB	U.P. Jal Nigam	23.06.2025	7.7	26	160	47	15000	910	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
8	1.5 MLD Saifai Village, Etawah	2006	Etawah	1.5	-	U	Oxidation Pond	U.P. Jal Nigam	23.06.2025	7.7	27	150	45	17000	930	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
9	26 MLD Jhansi Laxmi Taal	2021	Jhansi	26	22	U	SBR	U.P. Jal Nigam	24.06.25	6.82	20	70.6	16	3400	920	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
					4	U	SBR	U.P. Jal Nigam	24.06.25	6.94	17	62.7	12	3400	830	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
10	26 MLD Smart City, Lahargird	2025	Jhansi	26	26	O	SBR	Nagar Nigam	25.06.25	7.31	16	58.8	9	3400	930	Achieving	Operational	31.12.2028	Consent Granted
11	3.42 MLD Near Divyang kendra	2000	Chitrakoot	3.42	3.42	O	Oxidation Pond	Nagar Palika Parishad	20.06.25	8.13	18	54.9	26	1800	610	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
12	42 MLD, Sajari, Kanpur	2016-17	Kanpur	42	24.43	R	ASP	U.P. Jal Nigam	24.06.2025	8.16	18	190	68	330	270	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
13	210 MLD, Bingawan Kanpur	2015-16	Kanpur	210	135	R	UASB	U.P. Jal Nigam	24.06.2025	8.11	42	260	76	250000	150000	Not-Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
14	130 MLD Jajmau, Kanpur	1998-99	Kanpur	130	118	R	ASP	U.P. Jal Nigam	24.06.2025	7.78	40.5	190	68	9200	6800	Not-Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
15	43 MLD Jajmau, Kanpur	2020	Kanpur	43	39	R	UASB	U.P. Jal Nigam	24.06.2025	8.05	39	150	66	9200	6800	Not-Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
16	13 MLD Jalalpur, Amrapur, Kannuaj	2017	Kanpur Dehat	13	--	U	SBR	U.P. Jal Nigam	24.06.2025	7.3	21	140	66	410	340	Achieving	Operational	31.12.2026	Consent Granted
17	30 MLD Pankha, Kanpur	2023	Kanpur	30	30	R	SBR	U.P. Jal Nigam	24.06.2025	8.09	24	150	52	310	210	Achieving	Operational	31.12.2026	Consent Granted
18	17.7 MLD Fatehgarh Farrukhabad	2024	Kanpur	17.7		R	SBR	U.P. Jal Nigam	01.07.2025	8.06	27	180	66	2100	790	Achieving (As per July Data)	Operational	31.12.2029	Consent Granted
19	30 MLD Farrukhabad	2024	Kanpur	30		R	SBR	U.P. Jal Nigam	01.07.2025	8.01	24	150	68	1700	780	Achieving (As per July Data)	Operational	31.12.2028	Consent Granted
20	36 MLD Jajmau, Kanpur	9+27 MLD (1992) = 36 MLD (08.08.2024)	Kanpur	36	27	U	UASB	U.P. Jal Nigam	24.06.2025	7.91	43.5	180	88	240000	170000	Not-Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
21	50 MLD STP Numayadahi	2013	Prayagraj	50	50	R	HRBF	Ganga Pollution control unit, U.P. Jal Nigam	23.06.25	7.56	26.8	76	68	2300	780	Achieving	Operational	31.12.2025	Consent Granted
22	10 MLD STP Ponghat	2013	Prayagraj	10	10	R	HRBF	Ganga Pollution control unit, U.P. Jal Nigam	23.06.25	7.34	25	68	58	1700	680	Achieving	Operational	31.12.2025	Consent Granted

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Existing STPs in U.P. June- 2025																			
Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Rural\ Urban \Other	Technology/ process STP based	Hotel/ Ashram/ Authority/ Local Urban body/other institutions responsible for O&M	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)	Operational /Not Operational	Date of Valid Consent	Remark
23	25 MLD STP Kodra	2013	Prayagraj	25	25	R	HRBF	Ganga Pollution control unit, U.P. Jal Nigam	23.06.25	7.42	25.2	72	65	2000	680	Achieving	Operational	31.12.2025	Consent Granted
24	60 MLD STP Rajapur	2013	Prayagraj	60	60	R	UASB	Ganga Pollution control unit, U.P. Jal Nigam	24.06.25	7.59	28.6	88	72	2700	930	Achieving	Operational	31.12.2025	Consent Granted
25	29 MLD STP Salori-1	2007	Prayagraj	29	29	R	FAB	Ganga Pollution control unit, U.P. Jal Nigam	24.06.25	7.52	29.6	76	62	2600	920	Achieving	Operational	31.12.2026	Consent Granted
26	14 MLD STP Salori-2 Expansion	2016	Prayagraj	14	14	U	SBR	Ganga Pollution	24.06.25	7.32	18.3	56	46	1400	680	Achieving	Operational	31.12.2025	Consent Granted
27	80 MLD STP Naini	2013	Prayagraj	80 (60+20)	80	R	ASP	Ganga Pollution control unit, U.P. Jal Nigam	23.06.25	7.46	27.2	80	68	2400	920	Achieving		31.12.2025	Consent Granted
28	42 MLD STP Naini	2023	Prayagraj	42	36	R	FCR	U.P. Jal Nigam	23.06.2025	7.38	23.2	64	56	2100	780	Achieving	Operational	31.12.2027	Consent Granted
29	14 MLD STP Phaphamau	2023	Prayagraj	14	14	R	FCR	U.P. Jal Nigam	24.06.2025	7.28	23.7	68	52	1700	700	Achieving	Operational	31.12.2027	Consent Granted
30	16 MLD STP Jhunsi	2023	Prayagraj	16	15	R	FCR	U.P. Jal Nigam	24.06.2025	7.37	24	64	58	1700	700	Achieving	Operational	31.12.2027	Consent Granted
31	10 MLD Ramnagar	15.03.21	Varanasi	10	9.5	R	Anaerobic Anoxic Oxic	U.P. Jal Nigam	23.06.02025	7.48	7.8	46	14	630	170	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
32	80 MLD Dinapur STP	1994	Varanasi	80	67.77	U	ASP	U.P. Jal Nigam	26.06.2025	7.47	26.4	110	82	940	260	Achieving	Operational	31.12.2025	Consent Granted
33	9.8 MLD Bhagwanpur STP	1989	Varanasi	9.8	9.8	R	ASP	U.P. Jal Nigam	26.06.2025	7.53	26.2	134	72	580	230	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
34	140 MLD Dinapur STP	11.11.2018	Varanasi	140	99.5	U	ASP	U.P. Jal Nigam	26.06.2025	7.63	18.6	68	18	580	210	Achieving	Operational	31.12.2025	Consent Granted
35	120 MLD Goithaha STP	19.02.2019	Varanasi	120	40	U	UASB	U.P. Jal Nigam	26.06.2025	7.44	8.8	46	18	700	170	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
36	12 MLD BLW STP	06.04.1989	Varanasi	12	12	O	ASP	BLW	26.06.2025	7.48	27.4	174	88	280	110	Achieving	Operational	31.12.2025	Consent Granted
37	50 MLD Ramana	31.03.21	Varanasi	50	50	R	SBR	U.P. Jal Nigam	26.06.2025	7.52	17.4	64	22	630	210	Achieving	Operational	31.12.2025	Consent Granted
38	30 MLD STP Pachhahatiya Jaunpur	2023	Jaunpur, Varanasi	30	30	R	SBR	U.P. Jal Nigam	26.06.2025	7.59	8.8	44	9.2	630	210	Achieving	Operational	31.12.2028	Consent Granted
39	07 MLD Vindyachal Mirzapur	2022	Mirzapur	7	3.23	U	WSP	NPP	24.06.25	7.54	8.2	32	12	540	140	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
40	14 MLD Pakka Pokhra	1994	Mirzapur	14	14	R	UASB	U.P. Jal Nigam	24.06.25	7.4	28.4	140	90	1100	700	Achieving	Operational	31.12.2028	Consent Granted
41	8.5 MLD Pakka Pokhra, Mirzapur	2024	Mirzapur	8.5	6.83	R	SBR	U.P. Jal Nigam	24.06.25	7.62	14.4	48	16	490	220	Achieving	Operational	31.12.2028	Consent Granted
42	8.5 MLD Bisunderpur, Mirzapur	2024	Mirzapur	8.5	7.69	R	SBR	U.P. Jal Nigam	24.06.25	7.67	8.2	36	14	350	170	Achieving	Operational	31.12.2029	Consent Granted
43	15 MLD S.T.P. Jharkhandi, Maherwa ki Bari	01.06.2015	Gorakhpur	15	11.89	U	SBR	U.P. Jal Nigam	24.06.25	7.52	8.5	26	26	2000	910	Achieving	Operational	31.12.2025	Consent Granted
44	5 MLD S.T.P. Jharkhandi, Maherwa ki Bari	2023	Gorakhpur	5	4.5	U	SBR	U.P. Jal Nigam	24.06.25	7.52	8.5	26	26	2000	910	Achieving	Operational	31.12.2025	Consent Granted
45	30 MLD S.T.P. Opp. Manyavar Kanshiram Shahri Garib Awas Yojna, Deoria bypass Road	01.02.2015	Gorakhpur	30	19.83	U	SBR	U.P. Jal Nigam	24.06.25	7.48	9.0	28.0	27.0	2100	820	Achieving	Operational	31.12.2026	Consent Granted
46	10 MLD Gorakhpur	2024	Gorakhpur	10		U	-	--	Under Trail							Under Trail	Under Trail	No Consent	Show Cause Notice Issued Dated 25.07.2025

Existing STPs in U.P. June- 2025																		
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47	38 MLD STP, Mahilpur Road	1998	Saharanpur	38	38	U	UASB	U.P. Jal Nigam	24.06.25	7.3	24	172	40	460	390	Achieving	Operational	31.12.2027	Consent Granted
48	6.5 MLD Awas vikas Parishad STP	2018	Lucknow	6.5	6.5	O	SBR	Jal Kal	25.06.2025	7.33	18	72	48	4900	930	Achieving	Operational	31.12.2027	Consent Granted
49	37.5 MLD Awas vikas Parishad STP	2017	Lucknow	37.5	37.5	O	SBR	U.P. Awas vikas Parishad	25.06.2025	7.28	14.9	48	38	1100	200	Achieving	Operational	31.12.2025	Consent Granted
50	345 MLD STP, Bharwara	2011	Lucknow	345	345	U	UASB	U.P. Jal Nigam	25.06.2025	7.34	16.9	64	46	4600	920	Achieving	Operational	31.12.2025	Consent Granted
51	56 MLD STP, Daulatganj	2022	Lucknow	56	42+14	U	FAB	U.P. Jal Nigam	25.06.2025	7.34	18	60	48	4200	920	Achieving	Operational	31.12.2025	Consent Granted
52									25.06.2025	7.34	18	60	48	4200	920	Achieving	Operational	31.12.2028	Consent Granted
53	1.5 MLD STP Hathi Park, (Smart City)	2021	Lucknow	1.5	--	O	MBBR	Nagar Nigam (Smart City)	25.06.2025	7.34	17	28	36	3400	450	Achieving	Operational	31.12.2028	Consent Granted
54	39 MLD, Sajjadbagh, Daulatganj	2024	Lucknow	39	39	R	SBR	U.P. Jal Nigam	25.06.2025	7.47	13.5	28	30	4000	610	Achieving	Operational	31.12.2026	Consent Granted
55	120 MLD near 1090 Chauraha	2025	Lucknow	120	80	U	SBR	U.P. Jal Nigam	25.06.2025	7.46	29.3	69.6	58	4600	920	Not-Achieving	Operational	31.12.2026	Consent Granted
56	56 MLD Trans Hindon (Indirapuram), Ghaziabad	2000	Ghaziabad	56	56	U	UASB	U.P. Jal Nigam	25.06.25	7.41	16	70	35	3500	790	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
57	30 MLD, Sadullabad (Loni), Ghaziabad	2012	Ghaziabad	30	25	U	MBBR	U.P. Jal Nigam	23.06.25	7.47	8	54	9	1400	790	Achieving	Operational	31.12.2025	Consent Granted
58	74 MLD S.B.R., Indirapuram, Ghaziabad	2013	Ghaziabad	74	74	U	SBR	U.P. Jal Nigam	25.06.2025	7.5	7	44	8	2400	780	Achieving	Operational	31.12.2026	Consent Granted
59	56 MLD S.B.R., Bapudham, Ghaziabad	2014	Ghaziabad	56	2	O	UASB	GDA	23.06.2025	7.33	7	42	9	1700	450	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
60	6 MLD STP Garh Zone, Garhmukeshwar Hapur	2011	Hapur / Garhmukteswar	6	3.5	R	UASB followed by	U.P. Jal Nigam (NGRBA)	24.06.2025	7.2	8	42	10	2400	680	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
61	3 MLD STP Brijghat Zone, Garhmukeshwar Hapur	2011	Hapur / Garhmukteswar	3	2	R	UASB followed by	U.P. Jal Nigam (NGRBA)	24.06.25	7.22	9	44	10	2200	450	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
62	56 MLD, Indirapuram, Ghaziabad	2012	Ghaziabad	56	56	O	UASB	GDA	25.06.25	7.5	8	54	9	2000	610	Achieving	Operational	31.12.2025	Consent Granted
63	56 MLD S.B.R., Dudahaida Vijay Nagar, Ghaziabad	2013	Ghaziabad	56	56	U	SBR	U.P. Jal Nigam	25.06.25	7.66	8	60	9	2200	790	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
64	70 MLD U.A.S.B.R. Dudahaida Vijay Nagar, Ghaziabad	2000	Ghaziabad	70	70	U	UASB	U.P. Jal Nigam	25.06.25	7.55	18	86	45	2100	780	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
65	3 MLD Pilkhaun	2015	Ghaziabad	3	3	U	ASP	U.P. Jal Nigam	24.06.25	7.48	16	84	38	1200	610	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
66	5 MLD Trans Delhi Signature City (Tronica City), Loni	17.12.2019	Ghaziabad	5	3.5	O	MBBR	UPSIDA	23.06.25	7.52	12	78	30	1600	350	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
67	56 MLD S.B.R. Govindpuram, Ghaziabad	2014	Ghaziabad	56	14	O	UASB	GDA	23.06.25	7.45	7	46	9	1200	400	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
68	20 MLD Modinagar	2023	Modinagar, Ghaziabad	20	12	U	SBR	U.P. Jal Nigam	23.06.25	7.57	14	120	35	2400	920	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
69	56 MLD S.B.R., Morty, Ghaziabad	2018	Ghaziabad	56	25	O	SBR	GDA	25.06.25	7.48	18	144	57	14000	11000	Not-Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
70	30 MLD, Rampur Road, Hapur	2022	Hapur, Ghaziabad	30	7	U	SBR	U.P. Jal Nigam	24.06.2025	NOT - OPERATIONAL							Not Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
71	21.5 MLD Siddharthvihar, Ghaziabad	2024	Ghaziabad	21.5	3	O	SBR	Awas Vikas	25.06.25	7.53	16	72	30	2600	780	Achieving	Operational	31.12.2026	Consent Granted
72	78 MLD Dhadhupura, Agra	2013	Agra	78	78	U	UASB	U.P. Jal Nigam	28.06.2025	7.66	25	110	40	3100	680	Achieving	Operational	31.12.2026	Consent Granted
73	2.25 MLD Budi ka Nagla, Agra	2000	Agra	2.25	2.25	U	WSP	U.P. Jal Nigam	28.06.2025	7.91	26	120	46	4600	920	Achieving	Operational	31.12.2026	Consent Granted

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Existing STPs in U.P. June- 2025																		
Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Rural\ Urban \Other	Technology/ process STP based	Hotel/ Ashram/ Authority/ Local Urban body/other institutions responsible for O&M	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)	Operational /Not Operational	Date of Valid Consent	Remark
74	10 MLD Peelakhar, Agra	2000	Agra	10	10	U	WSP	U.P. Jal Nigam	28.06.2025	7.86	29	130	48	4300	910	Achieving	Operational	31.12.2026	Consent Granted
75	12 MLD Devri Road, (Bhimnagri), Agra	2011	Agra	12	8	U	UASB	U.P. Jal Nigam	28.06.2025	7.46	27	110	38	4600	920	Achieving	Operational	31.12.2026	Consent Granted
76	14 MLD Jaganpur, Sikandarpur, Agra	2011	Agra	14	14	U	UASB	U.P. Jal Nigam	28.06.2025	7.8	28	110	44	6300	810	Achieving	Operational	31.12.2026	Consent Granted
77	40 MLD Sadarban, Bichhpuri, Agra	2013	Agra	40	28.5	U	UASB	U.P. Jal Nigam	28.06.2025	7.81	26	120	42	5800	910	Achieving	Operational	31.12.2026	Consent Granted
78	36 MLD Sadarwan (Bichpuri) New	2018	Agra	36	36	O	SBR	ADA	28.06.2025	7.8	28	140	54	4600	920	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
79	24 MLD Dhadhupura (New), Agra	2014	Agra	24	15	U	UASB	U.P. Jal Nigam	28.06.2025	7.56	24	110	34	3100	680	Achieving	Operational	31.12.2025	Consent Granted
80	4.50 MLD Kalindi Vihar, Agra	2014	Agra	4.5	4.5	O	UASB	ADA	28.06.2025	7.82	27	140	56	6300	810	Achieving	Operational	31.12.2026	Consent Granted
81	03 MLD Pandav Nagar, Meerut	2013	Meerut	3	2.7	O	ASP	MDA	23.06.25	7.49	14	128	36	830	610	Achieving	Operational	31.12.2026	Consent Granted
82	07 MLD Pallavpuram-1, Meerut	2012	Meerut	7	6.5	O	ASP	MDA	23.06.25	7.42	14	116	47	820	600	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
83	11 MLD Pallavpuram-2, Meerut	2008	Meerut	11	7	O	ASP	MDA	23.06.25	7.49	14	128	36	830	610	Achieving	Operational	31.12.2026	Consent Granted
84	06 MLD Rakshapuram, Meerut	2011	Meerut	6	4.4	O	ASP	MDA	23.06.25	7.38	16	140	63	930	780	Achieving	Operational	31.12.2026	Consent Granted
85	10 MLD Lohiya Nagar, Meerut	2010	Meerut	10	2	O	ASP	MDA	23.06.25	7.76	17	148	59	910	680	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
86	15 MLD Shatabdinagar, Meerut	2010	Meerut	15	4.8	O	ASP	MDA	23.06.25	7.58	16	128	46	920	680	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
87	15 MLD Vedvyaspuri Meerut	2011	Meerut	15	4.5	O	ASP	MDA	23.06.25	7.63	17	128	58	910	680	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
88	06 MLD Shradhapuri-1, Meerut	2012	Meerut	6	5.5	O	ASP	MDA	23.06.25	7.46	12	96	32	830	600	Achieving	Operational	31.12.2026	Consent Granted
89	06 MLD Sainik Vihar	2017	Meerut	6	5.95	O	UASB	MDA	23.06.25	7.54	17	152	63	920	680	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
90	5 MLD Modipuram Tiraha	2016	Meerut	5	4.9	O	ASP	MDA	23.06.25	7.72	16	144	52	910	680	Achieving	Operational	31.12.2024	Consent Granted
91	07 MLD Sports Goods Complex, Meerut	2012	Meerut	7	4	O	ASP	MDA	23.06.25	7.62	14	112	38	910	610	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
92	72 MLD Garh road (Jagriti vihar) Kamalpur	2018	Meerut	72	72	U	ASP	U.P. Jal Nigam	23.06.25	7.64	12	100	8	820	600	Achieving	Operational	31.12.2026	Consent Granted
93	10 MLD Ganga Nagar, Meerut	2011	Meerut	10	3.8	O	SBR	MDA	23.06.25	7.46	14	112	42	820	610	Achieving	Operational	31.12.2026	Consent Granted
94	06 MLD Shradhapuri- Phase-2, Meerut	2012	Meerut	6	5.6	O	SBR	MDA	23.06.25	7.52	18	144	64	930	780	Achieving	Operational	31.12.2026	Consent Granted
95	14 MLD Baghpat, Meerut	2021	Meerut	14	7.8	R	SBR	U.P. Jal Nigam	23.06.25	7.44	17	80	56	910	680	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
96	32.5 MLD Nagar Palika Parishad, Kidwai nagar	2002	Muzaffar Nagar	32.5	31.0	U	WSP	U.P. Jal Nigam	20.06.2025	7.4	38	168	116	2800	1700	Not-Achieving	Operational	31.12.2028	Consent Granted
97	32.5 MLD STP near A2Z Garbage Plant, Kidwai nagar, Muzaffarnagar	2024	Muzaffar Nagar	32.5	22.5	R	SBR	U.P. Jal Nigam	28.07.2025	7.5	8.0	26.0	18.0	1300	210	Achieving (as per July data)	Operational	31.12.2029	Consent Granted
98	10 MLD Budhana	2024	Muzaffar Nagar	10	7.70	R	SBR	U.P. Jal Nigam	24.06.25	7.4	9	30	16	1400	130	Achieving	Operational	31.12.2028	Consent Granted
99	22 MLD Sahawali, Muzaffarnagar	2023	Muzaffar Nagar	22	19.0	R	SBR	U.P. Jal Nigam	24.06.25	7.3	8	26	14	1700	170	Achieving	Operational	31.12.2026	Consent Granted
100	15 MLD Kairana, Shamli, Muzaffarnagar	2024	Muzaffarnagar	15	12	R	SBR	U.P. Jal Nigam	24.06.2025	7.4	8	30	18	1300	210	Achieving	Operational	31.12.2028	Consent Granted
101	12 MLD Ayodhya	2014	Ayodhya	12	12	U	UASB	U.P. Jal Nigam	23.06.2025	7.93	18	82	46	4000	930	Achieving	Operational	31.12.2026	Consent Granted
102	6 MLD Ramghat, Ayodhya	2023	Ayodhya	6	4	U	SBR	U.P. Jal Nigam	23.06.2025	7.48	12	68	42	4600	680	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
103	04 MLD Vrindavan Near Pagal Baba Mandir, Mathura	2007	Mathura	4.0	4.0	R	WSP	U.P. Jal Nigam	24.06.2025	8	27	240	84	4100	930	Achieving	Operational	31.12.2027	Consent Granted
104	08 MLD STP Near 100 Bed Hospital Vrindavan, Manth road	2015	Mathura	8.0	8.0	U	UASB	U.P. Jal Nigam	24.06.2025	7.9	26	232	78	3800	920	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025

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Existing STPs in U.P. June- 2025

Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Rural\ Urban \Other	Technology/ process STP based	Hotel/ Ashram/ Authority/ Local Urban body/other institutions responsible for O&M	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)	Operational /Not Operational	Date of Valid Consent	Remark
105	14.5 MLD Trans-yamuna, Jamunapar, Mathura	2007	Mathura	14.5	14.5	R	WSP	U.P. Jal Nigam	24.06.2025	8	46	384	182	11000	2700	Not-Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
106	30 MLD Masani Mathura	2020	Mathura	30	30	R	SBR	U.P. Jal Nigam	24.06.2025	7.6	22	176	54	2700	930	Achieving	Operational	31.12.2027	Consent Granted
107	16 MLD Trans Yamuna, Laxmi Nagar, Mathura	2015	Mathura	16	14.45	R	UASB	U.P. Jal Nigam	24.06.2025	7.9	24	208	66	3400	930	Achieving	Operational	31.12.2027	Consent Granted
108	2.76 MLD Goverdhan STP	2011	Mathura	2.76	2.76	O	WSP	Nagar Palika Parishad	24.06.2025	NOT - OPERATIONAL							Not Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
109	6.8 MLD, Masani, Mathura	2007	Mathura	6.8	6.8	R	WSP	U.P. Jal Nigam	24.06.2025	7.8	25	200	62	3400	930	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
110	33 MLD Sector-54, Noida	2011	Noida	33	13	O	SBR	Noida Authority	24.06.2025	7.38	12.4	98.4	20	2200	810	Achieving	Operational	31.12.2028	Consent Granted
111	25 MLD Sector-50, Noida	2015	Noida	25	14	O	SBR	Noida Authority	24.06.2025	7.22	12.3	100	22	2200	810	Achieving	Operational	31.12.2028	Consent Granted
112	35 MLD Sector-123, Noida	2011	Noida	35	17	O	SBR	Noida Authority	24.06.2025	7.29	11.4	91.2	16	2200	830	Achieving	Operational	31.12.2028	Consent Granted
113	50 MLD Sector-168, Noida	2015	Noida	50	17	O	SBR	Noida Authority	24.06.2025	7.47	15.9	117.6	23	2700	680	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
114	34 MLD Sector -50 Noida	2012	Noida	34	31	O	SBR	Noida Authority	24.06.2025	7.34	11.8	93.6	19	2100	600	Achieving	Operational	31.12.2028	Consent Granted
115	54 MLD Sector- 54, Noida	2012	Noida	54	43	O	SBR	Noida Authority	24.06.2025	7.45	9.7	82.2	17	2100	680	Achieving	Operational	31.12.2025	Consent Granted
116	100 MLD Sector- 168, Noida	2023	Noida	100	61	O	SBR	Noida Authority	24.06.2025	7.51	9.3	64	15	1400	450	Achieving	Operational	31.12.2025	Consent Granted
117	80 MLD Sector- 123, Noida	2023	Noida	80	64	O	SBR	Noida Authority	24.06.2025	7.51	11.5	72	14	1700	550	Achieving	Operational	31.12.2027	Consent Granted
118	2.0 MLD Greater Noida Authority STP, Vill- Badalpur	2015	Greater Noida	2	1.5	O	SBR	GNIDA	25.06.25	7.44	14	56	20	2700	610	Achieving	Operational	Never Granted rejected on 10.02.2024	Show Cause Notice Issued Dated 25.07.2025
119	15 MLD ECO tech -2	2018	Greater Noida	15	8	O	SBR	GNIDA	25.06.25	7.25	12	48	19	3300	680	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
120	20 MLD ECO tech -3	2018	Greater Noida	20	10	O	SBR	GNIDA	25.06.25	7.36	16	42	25	4100	830	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
121	137 MLD Kasana, GreaterNoida	2015	Greater Noida	137	50	O	SBR	GNIDA	25.06.25	7	9	36	15	1600	540	Achieving	Operational	31.12.2026	Consent Granted
122	0.805 MLD Ahara Road, Zone-A, Anoopshahar	2003	Bulandhsahar	0.805	0.4	U	WSP	U.P. Jal Nigam	23.06.2025	7.65	24	92	43	930	450	Achieving	Operational	31.12.2025	Consent Granted
123	1.75 MLD Ahara Road, (Shivanand Ashram) Zone-B, Anoopshahar	2003	Bulandhsahar	1.75	0.9	U	WSP	U.P. Jal Nigam	23.06.2025	7.73	22	76	41	1200	400	Achieving	Operational	31.12.2026	Consent Granted
124	2.25 MLD Narora Atomic power Station Narora Township	2000	Bulandhsahar	2.25	2.25	O	ASP	Narora Atomic power Station	23.06.2025	7.41	20	72	55	1100	400	Achieving	Operational	31.12.2029	Consent Granted
125	01 MLD STP Zone-B Anoopshahar	2016	Bulandhsahar	1.0	1.0	R	MBBR	U.P. Jal Nigam	23.06.2025	7.67	28	152	97	2200	780	Achieving	Operational	No Consent	Show Cause Notice Dated 25.07.2025
126	1.5 MLD Anoopshahar Zone A (NGRBA)	2016	Bulandhsahar	1.5	1.5	R	UASB	U.P. Jal Nigam	23.06.2025	7.75	26	148	95	1600	920	Achieving	Operational	No Consent	Show Cause Notice Dated 25.07.2025
127	40 MLD STP	2023	Bulandhsahar	40	15	U	SBR	U.P. Jal Nigam	23.06.2025	7.48	26	160	81	1400	680	Achieving	Operational	31.12.2026	Consent Granted
128	04 MLD Narora (NGRBA)	2015	Bulandhsahar	4	3.89	R	UASB	U.P. Jal Nigam	23.06.2025	7.88	32	220	115	27000	22000	Not-Achieving	Operational	31.12.2028	Consent Granted
129	24 MLD Bijnor	2018	Bijnor	24	21.41	U	UASB	U.P. Jal Nigam	24.06.25	7.52	8.5	26	26	2000	910	Achieving	Operational	31.12.2026	Consent Granted
130	58 MLD Moradabad	2018	Moradabad	58	24	R	UASB	U.P. Jal Nigam	24.06.25	7.72	6.4	72	7	920	61	Achieving	Operational	31.12.2028	Consent Granted
131	14 MLD Benzirpur	2016	Rampur	14	-	U	UASB	U.P. Jal Nigam	24.06.25	7.68	22	80	20	2100	930	Achieving	Operational	31.12.2025	Consent Granted

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Existing STPs in U.P. June- 2025																		
Sl. No.	Name and Address of STP	Year of Commissioning	City/ Town / District	Installed Capacity (MLD)	Utilized Capacity (MLD)	Rural\ Urban \Other	Technology/ process STP based	Hotel/ Ashram/ Authority/ Local Urban body/other institutions responsible for O&M	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)	Operational /Not Operational	Date of Valid Consent	Remark
132	5 MLD Rampur	2016	Rampur	5	-	U	SBR	U.P. Jal Nigam	24.06.25	7.72	6.2	88	8	930	68	Achieving	Operational	31.12.2025	Consent Granted
133	15 MLD Pehrigaon	2015	Rampur	15	--	U	UASB	U.P. Jal Nigam	24.06.25	7.54	24	72	30	2000	920	Achieving	Operational	31.12.2025	Consent Granted
134	15 MLD Kasganj	31.12.2022	Kasganj, Aligarh	15	12	R	SBR	U.P. Jal Nigam	23.06.25	7.35	20	120	56	2600	680	Achieving	Operational	31.12.2025	Consent Granted
135	24 MLD Manpur, Etah	01.09.2023	Etah, Aligarh	24	7.42	U	SBR	U.P. Jal Nigam	23.06.25	7.47	17.5	142.4	48	3400	450	Achieving	Operational	31.12.2025	Consent Granted
136	45 MLD Laxmi Nagar, Aligarh	2023	Aligarh	45	9	U	SBR	U.P. Jal Nigam	23.06.25	7.51	21	108	71	2200	930	Achieving	Operational	No Consent	Show Cause Notice Issued Dated 25.07.2025
137	8.95 MLD Bela, Pratapgarh	2023	Pratapgarh	8.95	6	U	FAB	U.P. Jal Nigam	25.06.25	8.07	21	51.2	30	780	200	Achieving	Operational	31.12.2025	Consent Granted
138	5 MLD	2024	Sultanpur	5	-	R	SBR	U.P. Jal Nigam	27.06.25	8.19	22	72	40	1700	920	Achieving	Operational	31.12.2025	Consent Granted
139	2 MLD	2024	Sultanpur	2	-	R	SBR	U.P. Jal Nigam	27.06.25	8.22	22	73.6	46	1700	930	Achieving	Operational	31.12.2025	Consent Granted
140	10 MLD Hathia Nala, Lolepur	2006	Sultanpur	10	10	R	Aerated Lagoon	U.P. Jal Nigam	27.06.25	8.12	24	78.4	42	1400	780	Achieving	Operational	31.12.2025	Consent Granted
141	18 MLD Raebareli	2023	Raebareli	18	3.5	U	SBR	U.P. Jal Nigam	23.06.25	7.92	7.5	41.9	8	610	200	Achieving	Operational	31.12.2025	Consent Granted
142	35 MLD, Saraitalfi	2023	Bareilly	35	17	O	ASP	Nagar Nigam	24.06.25	7.7	6	36	18	170	69	Achieving	Operational	---	Consent Granted
143	42 MLD, HarooNagla, Bareilly	2024	Bareilly	42	42	R	SBR	U.P. Jal Nigam	24.06.25	7.6	8	40	18	210	90	Achieving	Operational	31.12.2027	Consent Granted
144	20 MLD Barinagla, Bareilly	2024	Bareilly	20	18	R	SBR	U.P. Jal Nigam	24.06.25	7.5	6	36	16	170	68	Achieving	Operational	31.12.2027	Consent Granted
145	1 MLD, Girdaripur, Bareilly	2024	Bareilly	1	0.95	R	SBR	U.P. Jal Nigam	24.06.25	7.7	8	40	15	210	94	Achieving	Operational	31.12.2027	Consent Granted
146	40 MLD Shahjahanpur	2025	Shahjahanpur	40	10	U	SBR	U.P. Jal Nigam	24.06.25	7.7	8	44	7	220	94	Achieving	Operational	31.12.2025	Consent Granted
147	15 MLD Unnao	2024	Unnao	15	----	R	SBR	U.P. Jal Nigam	24.06.2025	7.68	19	118	55	5400	1700	Not-Achieving	Operational	31.12.2027	Consent Granted
148	21 MLD Mau Road, Ghazipur	2024	Ghazipur	21	-	R	SBR	U.P. Jal Nigam	27.06.2025	7.71	8.2	44	16	430	170	Achieving	Operational	31.12.2028	Consent Granted
149	*20 MLD Moradabad*	2017	Moradabad	20	0	O	SBR	MDA	Not Operational							--	Not Operational	31.12.2026	Consent Granted
150	*19 MLD STP, C.G. City, Lucknow*	*2020*	*Lucknow*	*19*	*0*	*O*	*SBR*	*LDA*	*Not Operational*							--	*Not Operational*	--	--
151	*08 MLD, Azamgarh*	2024	Azamgarh	8	*0*	U	-	U.P. Jal Nigam	Under trail							--	Under trail	31.12.2025	Consent Granted
152	33 MLD Ayodhya	2025	Ayodhya	33	*0*	R	*SBR*	UPJN (Rural)	Under trail							--	Under trail	--	--
153	15 MLD Baniyapur	2018	Kanpur Nagar	15	*0*	U	*SBR*	UPJN (Urban)	*Not Operational*							--	*Not Operational*	--	--
154	5 MLD STP Yamuna Expressway Industrial Development Authority (YIDA)			5	*0*				*Not Operational*							--	*Not Operational*	--	--
Note:- As per the data received from Regional offices, UPPCB																			