

**BEFORE HON'BLE NATIONAL GREEN TRIBUNAL,
PRINCIPAL BENCH, NEW DELHI
E. A. NO. 32/2023
IN
ORIGINAL APPLICATION NO. 490/2019**

IN THE MATTER OF:

T.S. SINGH

...APPLICANT

VERSUS

STATE OF U.P. & ORS.

...RESPONDENT(s)

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2.	A COPY OF THE REPORT OF DISTRICT RAEBARELLI IS ANNEXED HEREWITH AND MARKED AS ANNEXURE-1	
3.	A COPY OF THE REPORT OF DISTRICT PRATAPGARH IS ANNEXED HEREWITH AND MARKED AS ANNEXURE-2	
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THROUGH COUNSEL



BHANWAR PAL SINGH JADON
STANDING COUNSEL FOR THE STATE OF U.P.
bhanwar09jadon@gmail.com | 6375115224

DATE: 13.04.2026
PLACE: NOIDA

BEFORE HON'BLE NATIONAL GREEN TRIBUNAL,
PRINCIPAL BENCH, NEW DELHI

E. A. NO. 32/2023

IN

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IN THE MATTER OF:

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FURTHER PROGRESS REPORT BY WAY OF ADDITIONAL
AFFIDAVIT ON BEHALF OF THE RESPONDENT NO. 5 IN
COMPLIANCE OF ORDER DATED 19.01.2026 PASSED BY THE
HON'BLE NATIONAL GREEN TRIBUNAL, PRINCIPAL BENCH,
NEW DELHI

I, Vinay Kumar Singh, S/o of Late P.N. Singh, aged about 59 years, presently posted as Special Secretary, Environment, Forest & Climate Change Department, Government of Uttar Pradesh, do hereby solemnly affirm and state of oath as under:

1. That I, the deponent, in the official capacity stated hereinabove, have been duly authorized by the Secretary, EF&CC, Uttar Pradesh, to swear and file the present affidavit on account of his official unavailability; that I am well acquainted with the facts and

am
13/4/26
C.P. MISRA
ADV. & NOTARY
HQ LUCKNOW U.P. INDIA
REGN. NO. 20914
EXPIRY DATE-15-3-2030

[Signature]

circumstances of the case and am, therefore, competent and duly authorized to depose to the contents of this affidavit.

BACKGROUND OF THE MATTER

2. That in the present matter, the Hon'ble Tribunal is considering the issue of discharge of untreated sewage into Sai River in Districts Pratapgarh, Raebareli and Jaunpur and the responsibility of the authorities of the State in this regard.
3. That the Hon'ble Tribunal vide order dated 19.01.2026 directed the answering Respondent to file a further progress report. The operative part of the aforementioned order is as stated below:

3. Learned Counsel for the Respondent No. 5 has sought liberty to file further progress report in the meanwhile. The prayer is allowed.

UPDATED STATUS IS AS FOLLOWS:

That the districts have submitted the updated reports to the Deponent, informing the updated status regarding the establishment of the STPs and household connections.

A copy of the report of District Raebareli is annexed herewith and marked as **ANNEXURE-1**.

A copy of the report of District Pratapgarh is annexed herewith and marked as **ANNEXURE-2**.



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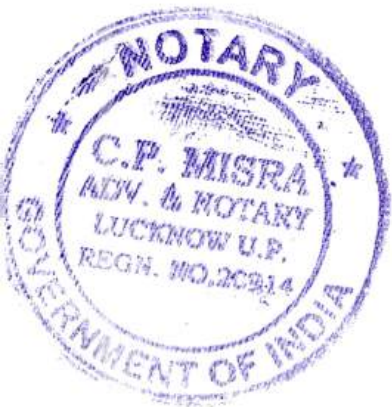
A copy of the report of District Jaunpur is annexed herewith and marked as **ANNEXURE-3**.

DISTRICT RAEBARELI

5. That in District Raebareli, the sewage discharge of 07 drains in the catchment area of district Raebareli is 32.8 MLD. That at present all the 07 drains are untapped, however, bio-remediation is being carried out in all the drains as an interim measure.
6. That as a permanent measure, one STP of 18 MLD is installed and operational which is currently being utilized at the capacity of 5.50 MLD through the 4,150 household sewerage connections made.
7. That for the treatment of the remaining 27.3 MLD discharge, a DPR for 30 MLD STP was sent to the NMCG which has not been approved during the meeting held on 06.03.2026. The reasons laid down by the NMCG are as follows:

"...6. The present priority under Namami Gange programme in Uttar Pradesh includes saturation of towns (population > 1 lakh) located along main stem of river Ganga and immediate major tributaries namely river Yamuna, river Kali (E), river Ramganga and river Gomati along with minor tributaries like Pandu, Assi and Varuna in main stem districts.

7. It was recommended that state government should also fund certain river-cleaning and sewage management projects from



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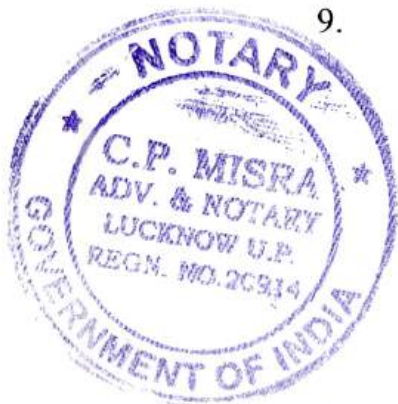
its own resources instead of relying entirely on the Namami Gange Programme. Accordingly, the State is advised to create a sewerage infrastructure budget line which may also be used to create the sewage treatment infrastructure for the towns/river stretches not covered under priorities of Namami Gange Programme..."

A copy of the MOM dated 06.03.2026 is annexed herewith and marked as ANNEXURE-4.

8. **That for the same, an agenda has been prepared by the UP Jal Nigam (Urban) and has been sent to the Urban Development Department, State of UP for perusal. The agenda shall be taken up in the next SLTC meeting. If the agenda is approved by the State, DPR will be prepared expeditiously.**

9. That in district Raebareli laying of sewer network and house to house connectivity with sewer-line is also going on. Nagar Palika Parishad, District Raebareli is divided into 04 zones/phases in having 38,193 total numbers of households requiring sewer network of 372.11 km. That for the same, 206.89 km sewer network has already been sanctioned comprising of approximately 17,760 household connections (*phases 1, 2 and 3; refer table below*).

That out of 206.89 km of already sanctioned household sewer network, at present, 152.37 km sewer network has been laid down which connects 4,212 households and laying of 54.52 km of sewer



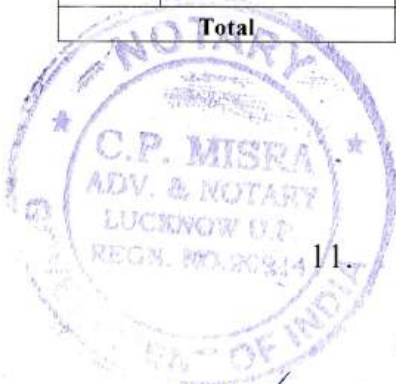
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network for 13,548 households is under progress, and is expected to be completed by 31.07.2026. Furthermore, for, phase 4, laying of 165.22 Kms sewer network for 20,433 household connection, approval for preparation of DPR is pending from SLTC. The summary chart for sewer network is given below:

S.NO.	Zone/ Phase/District	Sewer Network (Kms)				Total House holds	Number of households connection to sewer connection DONE	Remainin g house holds	Time line	Comments
		Required	Sancti oned	Establi shed	Gap					
1	Sewerage Phase 1 (Zone 3 Partial)	17.57	17.57	17.57	0	980	980	0	30.06.2023	Completed
2.	Sewerage Phase 2 (Zone 3 Partial)	11.25	11.25	11.25	0	1220	1220	0	30.06.2023	Completed
3.	Sewerage Phase 3 (Zone 2, 3 Remaining, & 4)	178.07	178.07	123.55	54.52	15560	2,012	13,548	31.07.2026 (Work in progress)	Ongoing scheme Sewer functionality is hampered in Zone 2 & Zone 4 due to NHAI permission
4.	Raebareli Sewerage Phase 4 (Zone 1)	165.22	0	0	165.22	20433	0	20,433	-	Approval for preparation of DPR is pending from SLTC
Total		372.11	206.89	152.37	219.74	38,193	4,212	33,981		

DISTRICT PRATAPGARH

That in District Pratapgarh, sewage discharge of 04 drains in the catchment area of district Pratapgarh is 8.7 MLD. There is **one STP of 8.95 MLD** situated at Padao Ward near Shakti Vinayak Hospital having the same capacity of SPS at the STP campus, is being utilized at the capacity of 6 MLD.



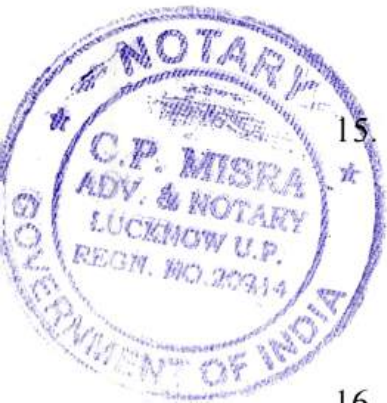
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12. That **02 drains i.e. Police line Drain and Sadar Drain having cumulative discharge of 5.1 MLD** are tapped and diverted to 8.95 MLD STP. **Ramleela Maidan Drain having a total flow of 1.7 MLD** is partially tapped, 1.2 MLD of sewage is treated through 8.95 MLD STP and the remaining 0.2 MLD sewage is being treated at the 0.5 MLD constructed wetland situated at Ramleela Padao Ward Near Railway Line at the downstream of Pratapgarh. It is further submitted that the 4th drain being **Bhuliyapur drain having the total discharge of approximately 1.9 MLD is being treated through a 2.5 MLD constructed wetland system situated at Bhuliyapur Dahilamau North**, maintained and operated by UP Jal Nigam (Urban), responsible authority for the treatment of 0.5 MLD sewage. Status chart of drains in Pratapgarh district is given below:

S.No	Name of Drain	Discharge (MLD)	Tapping status of drain (Tapped/ Partially/ Untapped/ Connected to STP)	Comments
1	Bhuliyapur Drain	1.9	Untapped	Treated through 2.5 MLD constructed wetland; approved by MNIT
2	Ramlila Drain	1.7	Partially Tapped	1.2 MLD is treated through 8.95 MLD STP and rest 0.5 MLD sewage is treated through Bio-remediation. Construction of wetland; approved by MNIT
3	Sadar Drain	4.0	Tapped	Treated through 8.95 MLD STP
4	Police Line Drain	1.1	Tapped	Treated through 8.95 MLD STP
	Total	8.7	-	-

DISTRICT JAUNPUR

13. That sewage discharge of 14 drains in the catchment area of district Jaunpur is 24.72 MLD. All the 14 drains are tapped and the sewage is diverted to operational 30 MLD STP. The 30 MLD STP is being utilized at the capacity of approximately 27 MLD.
14. That in District Jaunpur, laying of sewer network and house to house connectivity with sewer-line is ongoing. The total number of households is approximately 45,000 requiring sewer networks of approximately 450 km, out of which 179 km of sewer network covering approximately 19,977 households has been sanctioned. That for the remaining 271 km of sewer network sanctioning for 25,023 household connections is awaited.



15. **That the sanctioned laying of sewer network of 179 km i.e. 19,977 household connections has been duly executed and made functional.**

16. That as per the report of UPPCB, STPs namely 18 MLD at Raebareli, 8.95 MLD at Pratapgarh and 30 MLD at Jaunpur have valid CTO. That UPPCB has also been regularly monitoring the outlet of the constructed STPs in District(s) Raebareli, Pratapgarh and Jaunpur.

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[Signature]

A copy of the analysis report is annexed herewith and marked as **ANNEXURE-5.**

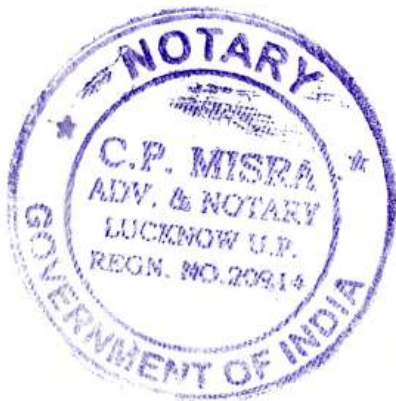
- 17. Hence, the present affidavit is being submitted for the kind perusal of this Hon'ble Tribunal. It is prayed that the same be taken on record.
- 18. I state that everything stated above has been stated by me in my official capacity on and derived from the official record and I state that nothing material has been concealed therefrom.


DEPONENT


VERIFICATION

Verified at LUCKNOW on this 13 day of APRIL, 2026, that the contents of the above affidavit from paragraphs 1 to 18 are believed to be true and correct to the best of my knowledge and belief. No part of it is false and nothing material has been concealed therefrom.


DEPONENT



Sworn and Verified
Before Me


 C. P. MISRA
 ADV & NOTARY
 HC LUCKNOW U P INDIA
 REGN NO 20914
 EXPIRY DATE-15-3-2030

Identify the deponent/Executant/Suraty who has/have signed Put it before me


कार्यालय नगर पालिका परिषद रायबरेली

पत्रांक : 97 / न0पा0परि0रा0 / सा0प्रशा0(ईओ) / 2026

दिनांक.....09.04.2026

सेवा में,

संयुक्त सचिव,
उत्तर प्रदेश शासन
लखनऊ।

विषय:- मा0 राष्ट्रीय हरित न्यायाधिकरण, नई दिल्ली में विचाराधीन E.A No. 32/2023 in ओ0ए0 संख्या-490 / 2019 T.S Singh vs. State Of U.P में पारित आदेश दिनांक 19.01.2026 के अनुपालन के सम्बन्ध में।

महोदय,

कृपया उपर्युक्त विषयक आपके कार्यालय पत्र संख्या-एन0जी0टी0-95 / नौ-5-2026-32बजट / 2020 नगर विकास अनुभाग-5 लखनऊ दिनांक 31 मार्च, 2026 का संदर्भ ग्रहण करने का कष्ट करें, जिसके माध्यम से मा0 राष्ट्रीय हरित न्यायाधिकरण, नई दिल्ली में विचाराधीन E.A No. 32/2023 in ओ0ए0 संख्या-490 / 2019 T.S Singh vs. State Of U.P में पारित आदेश दिनांक 19.01.2026 के अनुपालन में अधिशाषी अभियन्ता, निर्माण खण्ड, उत्तर प्रदेश जल निगम (नगरीय), रायबरेली के पत्र संख्या-323 / निर्माण-4 / 38 दिनांक 01.04.2026 द्वारा नगर पालिका परिषद रायबरेली से सम्बन्धित बिन्दु की अद्यतन वांछित सूचना निम्नवत है :-

S.N.	Zone/Phase/District	Sewer Network (Kms)					Total Households	Number of Households connected to sewer connection	Remaining households	Timeline	Comments
		Required	Sanctioned	Established	Proposed	Gap					
1	Raebareli Sewerage Phase 1 (Zone 3 Partial)	17.57	17.57	17.57	17.57	0	980	980	0	30-06-23 (Completed)	
2	Raebareli Sewerage Phase 2 (Zone 3 Partial)	11.25	11.25	11.25	11.25	0	1220	1220	0	30-06-23 (Completed)	Bio - Remediation work is on going at all 07 Drains.
3	Raebareli Sewerage Phase 3 (Zone 2, 3 Remaining, & 4)	178.07	178.07	123.55	178.07	54.52	15560	2012	13548	(Work in progress)	
Total		206.89	206.89	152.37	206.89	54.52	17760	4212	13548		

संलग्नक :- यथोक्त।

dwg
अधिशाषी अधिकारी
नगर पालिका परिषद रायबरेली।

प्रतिलिपि :-

1. सचिव, पर्यावरण, वन एवं जलवायु परिवर्तन विभाग, उ0प्र0 शासन लखनऊ।
2. निदेशक/राज्य मिशन निदेशक, स्वच्छ भारत मिशन-नगरीय, उ0प्र0 लखनऊ को सादर सूचनार्थ प्रेषित।
3. जिलाधिकारी महोदया, रायबरेली को सादर सूचनार्थ प्रेषित।
4. क्षेत्रीय अधिकारी उ0प्र0 प्रदूषण नियंत्रण बोर्ड रायबरेली, को सादर सूचनार्थ प्रेषित।

अधिशाषी अधिकारी
नगर पालिका परिषद रायबरेली।



कार्यालय अधिशासी अभियन्ता, निर्माण खण्ड, उत्तर प्रदेश
जल निगम (नगरीय), रायबरेली।

पत्रांक

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/

निर्माण-4 / 38

दिनांक :- 01.04.2026

सेवा में,

अधीक्षण अभियन्ता (नागर)
उ०प्र० जल निगम (नगरीय)
लखनऊ।

विषय: मा० राष्ट्रीय हरित न्यायाधिकरण में योजित Execution Application No. 32/2023 in ओ०ए० संख्या 490/2019 T.S. Singh vs. State of U.P में पारित आदेश दिनांक 22.11.2024 के अनुपालन के सम्बन्ध में।

महोदय,

उपरोक्त विषयक प्राप्त निर्देशों के क्रम में वॉछित सूचना निम्नानुसार है :-

- जनपद रायबरेली में नगर पालिका परिषद रायबरेली की वर्ष 2011 की जनसंख्या 191316 थी तथा वर्ष 2022 एवं वर्ष 2035 की अनुमानित जनसंख्या क्रमशः 229579 एवं 294054 है। वर्ष 2022 एवं वर्ष 2035 की जनसंख्या के आधार पर सीवरेज का डिस्चार्ज क्रमशः 24.79 एम०एल०डी० एवं 31.43 एम०एल०डी० है।
- जनपद रायबरेली में रायबरेली सीवरेज योजना के अर्न्तगत अमृत कार्यक्रम से तीन नग योजनायें क्रियाशील है तथा एक नग योजना निर्माणाधीन है, जिनका विवरण निम्नोक्त है :-

(1) रायबरेली सीवरेज परियोजना (फेज-1, पार्ट-1) :-

रायबरेली सीवरेज योजना फेज-1, पार्ट-1 की स्वीकृत कार्य की लागत रू० 44.34 करोड़ है। योजना में निम्नलिखित कार्य प्रस्तावित थे, जिसके सापेक्ष समस्त कार्य पूर्ण कर योजना दिनांक 26.12.2023 को नगर पालिका परिषद, रायबरेली को हस्तान्तरित की जा चुकी है।

क्रम सं०	प्रस्तावित कार्य	मात्रा	प्रगति
1	सीवर लाइन	17.57 किमी०	100 प्रतिशत
2	गृह संयोजन	980 नग	100 प्रतिशत
3	एस०टी०पी० (18 एम०एल०डी० क्षमता)	1 नग	100 प्रतिशत

(2) रायबरेली सीवरेज परियोजना ,फेज-2 :-

रायबरेली सीवरेज योजना फेज-2 की स्वीकृत कार्य की लागत रू० 55.38 करोड़ है। योजना में निम्नलिखित कार्य प्रस्तावित थे, जिसके सापेक्ष समस्त कार्य पूर्ण कर योजना दिनांक 26.12.2023 को नगर पालिका परिषद, रायबरेली को हस्तान्तरित की जा चुकी है।

क्रम सं०	प्रस्तावित कार्य	मात्रा	प्रगति	टिप्पणी
1	सीवर लाइन	11.25 किमी०	11.25 किमी०	100 प्रतिशत
2	गृह संयोजन	1220 नग	1220 नग	100 प्रतिशत

(3) रायबरेली सीवरेज परियोजना फेज-3 :-

रायबरेली सीवरेज योजना फेज-3 की स्वीकृत कार्य की लागत रू0 166.74 करोड़ है। योजना में प्रस्तावित कार्य के सापेक्ष वर्तमान तक निम्नोक्त कार्य पूर्ण किये जा चुके हैं। योजना की वर्तमान में भौतिक प्रगति 74.00 प्रतिशत है।

क्रम सं०	प्रस्तावित कार्य	मात्रा	संशोधित मात्रा	प्रगति
1.	सीवर लाइन	178.07 किमी०	34.47 किमी० (पुरानी सीवर सफाई)	2.10 किमी०
			143.58 किमी० (नई सीवर लाइन)	121.45 किमी०
			178.07 किमी० कुल	123.55 किमी०
2.	गृह संयोजन	15560 नग	—	2012 नग
3.	आई०पी०एस०	2 नग	—	70 प्रतिशत

वर्तमान में रायबरेली सीवरेज योजना फेज-3 के 74 प्रतिशत कार्य पूर्ण किये जा चुके हैं। योजनान्तर्गत उपरोक्त संशोधित तालिका से विदित है कि 178.07 किमी सीवर लाइन के सापेक्ष 123.55 किमी० सीवर लाइन बिछायी जा चुकी है तथा 26.50 किमी. क्रियाशील भी किया जा चुका है, 2 नग आई०पी०एस० के सापेक्ष 70 प्रतिशत कार्य पूर्ण हो चुका है एवं 15560 सीवर गृह संयोजन के सापेक्ष 2012 नग गृह संयोजन का कार्य पूर्ण कर क्रियाशील किया जा चुका है। रायबरेली सीवरेज योजना फेज-3 अन्तर्गत समस्त कार्य जून-2026 तक पूर्ण कर क्रियाशील कर दिया जायेगा। वर्तमान में 22.13 किमी० सीवर लाइन, 32.37 किमी० पुरानी सीवर लाइन की सफाई का कार्य, सीवेज पंपिंग स्टेशन का इलेक्ट्रिकल एवं मैकेनिकल कार्य तथा 13548 नग सीवर गृह संयोजन होना शेष है। फर्म मेसर्स के०के० स्पन इण्डिया लि०, फरीदाबाद (हरियाणा) का प्रकरण मा० राष्ट्रीय कम्पनी विधि न्यायाधिकरण (NCLT) में विचाराधीन है। फर्म मेसर्स के०के० स्पन इण्डिया लि०, फरीदाबाद (हरियाणा) का प्रकरण मा० राष्ट्रीय कम्पनी विधि न्यायाधिकरण (NCLT) द्वारा कारपोरेट दिवाला समाधान प्रक्रिया (CIRP- Corporate Insolvency Resolution Process) में सम्मिलित किया गया है एवं फर्म का निदेशक मण्डल भी निलम्बित कर दिया गया है तथा फर्म का सम्पूर्ण प्रबन्धन, नियन्त्रण दिवाला एवं शोधन अक्षमता संहिता 2016 के प्राविधानों के अन्तर्गत नियुक्त अंतरिम समाधान पेशेवर (IRP- Insolvency Resolution Professional) को सौंप दिया गया है। वर्तमान में निदेशक मण्डल के समस्त अधिकार IRP द्वारा प्रयोग किये जा रहे हैं। रायबरेली सीवरेज योजना फेज-3 के अवशेष कार्य डेबिटेबल एजेन्सी के माध्यम से माह जुलाई-2026 तक पूर्ण किया जायेगा। डेबिटेबल एजेन्सी के चयन की प्रक्रिया प्रगति पर है।

(4) नगर पालिका परिषद रायबरेली में फीकल स्लज प्रबन्धन/ सेप्टेज कार्य :-

नगर पालिका परिषद रायबरेली में एफ०एस०टी०पी० (32 के०एल०डी०) जिसकी स्वीकृत कार्य की लागत रू0 4.26 करोड़ है। योजना में निम्नलिखित कार्य प्रस्तावित थे, जिसके सापेक्ष समस्त कार्य पूर्ण कर योजना नगर पालिका परिषद रायबरेली को दिनांक 19.10.2022 को हस्तान्तरित की जा चुकी है।

क्रम	प्रस्तावित कार्य	मात्रा	प्रगति	टिप्पणी
1	फीकल स्लज ट्रीटमेन्ट प्लान्ट	1 नग	1 नग	100 प्रतिशत
2	सेसपूल क्लीकल	3 नग	3 नग	100 प्रतिशत
3	सोलर प्लान्ट	1 नग	1 नग	100 प्रतिशत

3. उक्त के अतिरिक्त अवगत कराना है कि नगर पालिका परिषद रायबरेली अन्तर्गत रायबरेली सीवरेज योजना फेज-3 के प्रस्तावित 15560 घरों के सीवर मल-जल गृह संयोजन के माध्यम से प्रत्यावर्तित कर 18 एम०एल०डी० एस०टी०पी० में शोधित किया जायेगा। वर्तमान में 18 एम०एल०डी० एस०टी०पी० क्रियाशील है तथा 5.50 एम०एल०डी० सीवर शोधित किया जा रहा है। अमृत योजनान्तर्गत रायबरेली

सीवरेज योजना फेज-1 एवं रायबरेली सीवरेज योजना फेज-2 में स्वीकृत 2200 नग गृह संयोजन एवं रायबरेली सीवरेज योजना फेज-3 में स्वीकृत 15560 नग गृह संयोजन कुल 17760 नग गृह संयोजन के सापेक्ष 4150 घरों का मल-जल 18 एम0एल0डी0 एस0टी0पी0 पर शोधित किया जा रहा है, शेष गृह संयोजनों का कार्य प्रगति पर है।

4. नगर पालिका परिषद अर्न्तगत 07 नग अनटैप्ड नालों के टैपिंग का कार्य उत्तर प्रदेश जल निगम (ग्रामीण) विभाग, लखनऊ द्वारा नमामि गंगे कार्यक्रम अर्न्तगत किया जाना है।

भवदीय,



(मो0 अफजल अली खान)

अधिशायसी अभियन्ता

दिनांक

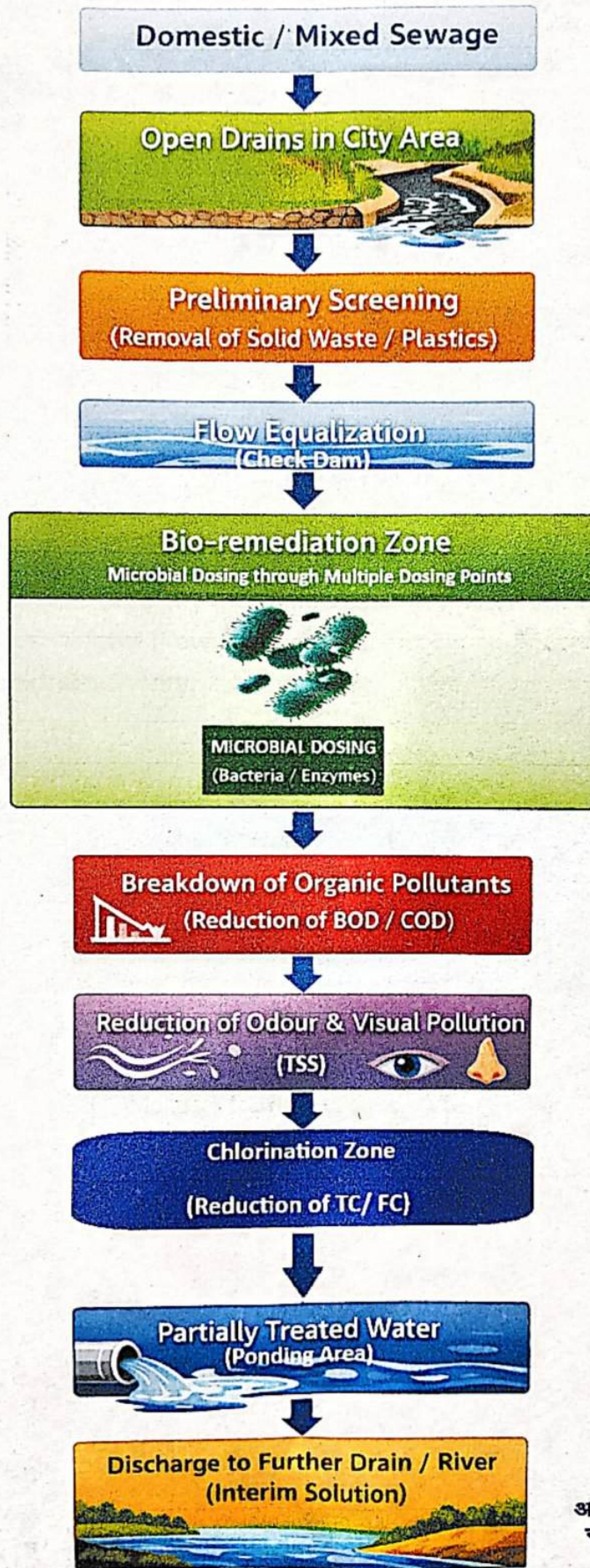
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प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. अधीक्षण अभियन्ता, निर्माण मण्डल, उ0प्र0 जल निगम (नगरीय) लखनऊ।
2. अधिशायसी अधिकारी, नगर पालिका परिषद, रायबरेली।

अधिशायसी अभियन्ता

**PROCESS FLOW DIAGRAM OF BIO-REMEDIATION WORK ON
DRAINS OF NPP RAEBARELI**



Am
नीरज कुमार
अवर अभियन्ता (जल)
नगर पालिका परिषद
रायबरेली



Date: 19 April 2025

CERTIFICATE OF ANALYSIS

To whomsoever it may concern

Name of Product: EcoMaster (Bacterial Culture)

This is to certify that following Microbes are were counted in EcoMaster (Powder Microbial culture) at the time of packing in our laboratory.

Molasses based Carrier (Powder)	Contents in 1 gm
Yeast	10 ⁸ CFU/gm
Bacillus	
Actinomycetes	
Pseudomonas	
Molasses (carrier in Powder base)	

Signed By

Jitendra Singh

Ecolagro Venture Pvt. Ltd.

412-A, Sahara Shopping Center, Lekhraj, Lucknow
E : info@ecolagro.com | Contact No. 0522-4306318





Test Report Format No- UPPCB/RL/RBL/TR-2021
REGIONAL LABORATORY, U.P. POLLUTION CONTROL BOARD
 Address: C-Block, Indira Nagar, Awas Vikash Colony, Raebareli-229001, U.P.
 Phone: 0535-2973034

River Sai at Raebareli
TEST REPORT- FEBRUARY 2026

S. No.	Date of Sampling	Sampling Point	Parameters						
			pH	Color (Hazen)	D.O. (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/100 ml)	FC (MPN/100 ml)
1	04-02-2026	Sai River, U/S Sirsa Ghat, Raebareli	8.06	20	8.0	4.0	27.72	7000	3900
2	04-02-2026	Sai River, D/S Picnic Spot, Raebareli	8.10	20	7.9	4.1	22.88	7900	4600
3	12-02-2026	Sai River, U/S Sirsa Ghat, Raebareli	8.03	20	8.2	3.7	22.08	6800	4000
4	12-02-2026	Sai River, D/S Picnic Spot, Raebareli	8.07	20	8.0	3.9	22.56	7900	4000
5	18-02-2026	Sai River, U/S Sirsa Ghat, Raebareli	8.08	20	8.0	3.8	22.72	7000	3900
6	18-02-2026	Sai River, D/S Picnic Spot, Raebareli	8.12	20	7.9	3.9	23.36	7900	4000
7	25-02-2026	Sai River, U/S Sirsa Ghat, Raebareli	8.03	20	7.9	3.9	23.04	7900	4000
8	25-02-2026	Sai River, D/S Picnic Spot, Raebareli	8.11	20	7.8	4.0	23.68	7900	4600
Primary Water Quality Criteria For Bathing Water (G.S.R.742(E) Dated 25 September 2000)			6.5-8.5	-	5 mg/l or more	3 mg/l or less	-	-	500 Desirable 2500 Maximum Permissible

Chiraya Verma
 06/03/2026
 JRF
 Compiled/Analysed By

Faruq
 06/03/26
 S.A.

028
 06/03/2026
 R.O.



Test Report Format No- UPPCB/RL/RBL/TR-2021
REGIONAL LABORATORY, U.P. POLLUTION CONTROL BOARD

Address: C-Block, Indira Nagar, Awasthi Vikash Colony, Raebareilly-229001, U.P.

Phone: 0535-2973034

TEST REPORT-FEBRUARY 2026

S. No	Date of Sampling	Sampling Point	Drains Discharging to River Sai at Raebareilly												Percentage Reduction in BOD (%)	Percentage Reduction in FC (%)	After Bioremediation	
			Before Bio Remediation						After Bio Remediation								Parameters Within the Standard	Parameters Beyond the Standard
			pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN /100 ml)	FC (MPN /100 ml)	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN /100 ml)	FC (MPN /100 ml)				
1	04-02-2026	Kanpur Road Drain, Raebareilly	7.79	60.0	40.0	144.00	1,20,000	45,000	7.89	56.00	21.00	92.80	39,000	17,000	47.50	62.22	pH, TSS, BOD	FC
2	04-02-2026	Surjupur Bandha Drain, Raebareilly	8.02	83.0	52.0	150.40	20,00,000	2,10,000	8.09	74.00	25.00	91.20	1,40,000	40,000	51.92	80.95	pH, TSS, BOD	FC
3	04-02-2026	Indira Nagar Drain, Raebareilly	7.85	73.0	58.0	155.20	9,40,000	2,00,000	7.99	68.00	26.00	91.20	1,10,000	45,000	55.17	77.50	pH, TSS, BOD	FC
4	04-02-2026	Police Line Drain, Raebareilly	7.98	75.0	42.0	134.40	2,60,000	1,10,000	8.07	62.00	20.00	88.00	79,000	20,000	52.38	81.82	pH, TSS, BOD	FC
5	04-02-2026	Mahanandpur Drain, Raebareilly	7.93	70.0	40.0	140.80	2,20,000	1,30,000	7.99	65.00	19.00	88.00	46,000	20,000	52.50	84.62	pH, TSS, BOD	FC
6	04-02-2026	Industrial Area Drain, Raebareilly	7.99	71.0	32.0	134.40	2,40,000	1,10,000	8.09	62.00	16.00	84.80	79,000	33,000	50.00	70.00	pH, TSS, BOD	FC
7	04-02-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareilly	7.75	71.0	37.0	134.40	2,30,000	1,20,000	7.86	65.00	20.00	81.60	79,000	21,000	45.95	82.50	pH, TSS, BOD	FC
8	12-02-2026	Kanpur Road Drain, Raebareilly	7.76	66.0	39.0	140.80	1,40,000	46,000	7.85	60.00	20.00	89.60	46,000	20,000	48.72	56.52	pH, TSS, BOD	FC
9	12-02-2026	Surjupur Bandha Drain, Raebareilly	7.99	77.0	50.0	148.80	22,00,000	2,20,000	8.07	70.00	23.00	89.60	1,70,000	46,000	54.00	79.09	pH, TSS, BOD	FC
10	12-02-2026	Indira Nagar Drain, Raebareilly	7.87	75.0	54.0	153.60	11,00,000	2,10,000	8.04	68.00	24.00	88.00	1,30,000	46,000	55.56	78.10	pH, TSS, BOD	FC
11	12-02-2026	Police Line Drain, Raebareilly	8.02	72.0	40.0	131.20	2,80,000	1,30,000	8.09	61.00	19.00	84.80	94,000	21,000	52.50	83.85	pH, TSS, BOD	FC
12	12-02-2026	Mahanandpur Drain, Raebareilly	8.02	68.0	38.0	134.40	2,40,000	1,40,000	8.07	60.00	18.00	83.20	47,000	21,000	52.63	85.00	pH, TSS, BOD	FC
13	12-02-2026	Industrial Area Drain, Raebareilly	8.05	69.0	30.0	131.20	2,60,000	1,20,000	8.11	58.00	15.00	81.60	92,000	4,000	50.00	96.67	pH, TSS, BOD	FC
14	12-02-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareilly	7.79	68.0	35.0	131.20	2,40,000	1,30,000	7.91	61.00	18.00	80.00	92,000	20,000	48.57	84.62	pH, TSS, BOD	FC
15	18-02-2026	Kanpur Road Drain, Raebareilly	7.70	68.0	38.0	145.60	1,70,000	47,000	7.81	64.00	18.00	91.20	47,000	21,000	52.63	55.32	pH, TSS, BOD	FC
16	18-02-2026	Surjupur Bandha Drain, Raebareilly	7.91	80.0	51.0	153.60	23,00,000	2,10,000	8.00	73.00	24.00	92.80	2,00,000	47,000	52.94	77.62	pH, TSS, BOD	FC
17	18-02-2026	Indira Nagar Drain, Raebareilly	7.94	80.0	56.0	160.00	17,00,000	2,20,000	8.01	70.00	25.00	92.80	1,40,000	47,000	55.36	78.64	pH, TSS, BOD	FC
18	18-02-2026	Police Line Drain, Raebareilly	7.96	76.0	38.0	136.00	3,20,000	1,40,000	8.01	63.00	20.00	89.60	1,10,000	22,000	47.37	84.29	pH, TSS, BOD	FC
19	18-02-2026	Mahanandpur Drain, Raebareilly	7.96	74.0	39.0	140.80	2,60,000	1,70,000	8.12	63.00	19.00	86.40	49,000	22,000	51.28	87.06	pH, TSS, BOD	FC
20	18-02-2026	Industrial Area Drain, Raebareilly	8.00	74.0	32.0	134.40	2,70,000	1,30,000	8.06	62.00	16.00	83.20	94,000	4,500	50.00	96.54	pH, TSS, BOD	FC

Chhaya Mishra
06/03/2026
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026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.71	73.0	36.0	137.60	2,60,000	1,40,000	7.86	64.00	19.00	83.20	93,000	20,000	47.22	85.71	pH, TSS, BOD	974	
02-2026	Kanpur Road Drain, Raebareli	7.74	70.0	40.0	148.80	2,20,000	49,000	7.85	66.0	20.0	94.40	46,000	22,000	50.00	55.10	pH, TSS, BOD	FC	
25-02-2026	Surjupur Bandha Drain, Raebareli	7.95	83.0	52.0	156.80	24,00,000	2,30,000	8.03	77.0	25.0	96.00	2,10,000	45,000	51.92	80.43	pH, TSS, BOD	FC	
24	25-02-2026	Indira Nagar Drain, Raebareli	7.98	85.0	57.0	163.20	20,00,000	2,40,000	8.05	73.0	26.0	97.60	2,20,000	49,000	54.39	79.58	pH, TSS, BOD	FC
25	25-02-2026	Police Line Drain, Raebareli	8.01	82.0	40.0	139.20	3,30,000	1,30,000	8.06	67.0	21.0	92.80	1,30,000	24,000	47.50	81.54	pH, TSS, BOD	FC
26	25-02-2026	Mahanandpur Drain, Raebareli	8.02	79.0	41.0	142.40	2,80,000	1,40,000	8.10	65.00	20.00	91.20	54,000	24,000	51.22	82.86	pH, TSS, BOD	FC
27	25-02-2026	Industrial Area Drain, Raebareli	8.06	78.0	33.0	140.00	3,20,000	1,40,000	8.12	66.0	17.0	88.00	1,10,000	4,600	48.48	96.71	pH, TSS, BOD	FC
28	25-02-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.74	78.0	38.0	144.00	2,80,000	1,70,000	7.89	67.0	20.0	86.40	1,20,000	21,000	47.37	87.65	pH, TSS, BOD	FC
Effluent Discharge Standards for STP (13 October 2017)									6.5-9.0	<100	30	-	-	<1000	-	-	-	-

Chhaya Venkai
06/03/2026
JRF
Compiled/Analysed By

S.A.
06/03/26

R.O.
06/03/2026



Test Report Format No- UPPCB/RL/RBL/TR-2021
REGIONAL LABORATORY, U.P. POLLUTION CONTROL BOARD
 Address: C-Block, Indira Nagar, Awas Vikash Colony, Raebareli-229001, U.P.
 Phone: 0535-2973034

TEST REPORT FEBRUARY 2026

S. No	Date of Sampling	18 MLD STP, Raebareli						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	12-02-2026	Inlet, STP	7.50	96.0	52.0	153.60	22,00,000	2,10,000
2	12-02-2026	Outlet, STP	8.10	7.0	8.0	48.00	940	260
3	23-02-2026	Inlet, STP	7.85	102.0	50.0	160.00	24,00,000	2,20,000
4	23-02-2026	Outlet, STP	8.01	8.0	8.5	46.40	1,100	400
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

Chhaya Verma
 28/02/2026
 JRF
 Compiled By/Analysed By

Basu
 28/02/26
 S.A./A.E.E

[Signature]
 28/02/2026
 R.O.



Test Report Format No- UPPCB/RL/RBL/TR-2021
REGIONAL LABORATORY, U.P. POLLUTION CONTROL BOARD
Address: C-Block, Indira Nagar, Awas Vikash Colony, Raebareli-229001, U.P.
Phone: 0535-2973034

976

River Sai at Raebareli

TEST REPORT- JANUARY 2026

S. No.	Date of Sampling	Sampling Point	Parameters						
			pH	Color (Hazen)	D.O. (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/100 ml)	FC (MPN/100 ml)
1	05-01-2026	Sai River, U/S Sirsa Ghat, Raebareli	8.02	20	8.2	4.2	22.24	7900	4000
2	05-01-2026	Sai River, D/S Picnic Spot, Raebareli	8.13	20	8.0	4.3	24.48	9400	4600
3	13-01-2026	Sai River, U/S Sirsa Ghat, Raebareli	8.12	20	8.2	4.2	22.56	7000	3400
4	13-01-2026	Sai River, D/S Picnic Spot, Raebareli	8.10	20	8.1	4.3	24.64	7900	4000
5	19-01-2026	Sai River, U/S Sirsa Ghat, Raebareli	8.07	20	8.2	4.0	22.72	7800	4000
6	19-01-2026	Sai River, D/S Picnic Spot, Raebareli	8.10	20	8.1	4.1	23.04	7900	4600
7	26-01-2026	Sai River, U/S Sirsa Ghat, Raebareli	8.10	20	8.1	4.2	23.04	6800	4000
8	26-01-2026	Sai River, D/S Picnic Spot, Raebareli	8.12	20	8.0	4.1	23.36	7900	4900
Primary Water Quality Criteria For Bathing Water [G.S.R.742(E) Dated 25 September 2000]			6.5-8.5	-	5 mg/l or more	3 mg/l or less	-	-	500 Desirable 2500 Maximum Permissible

Regional
Compiled/Analysed By

Alora
S.A./A.E.E. 27/12/26

30/1
R.O. 02/01/2026



Test Report Format No- UPPCB/RL/RBL/TR-2021
REGIONAL LABORATORY, U.P. POLLUTION CONTROL BOARD
 Address: C-Block, Indira Nagar, Awas Vikash Colony, Raebareli-229001, U.P.
 Phone: 0535-2973034

TEST REPORT-JANUARY 2026

Drains Discharging to River Sai at Raebareli

S. No	Date of Sampling	Sampling Point	Before Bio Remediation											pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN /100 ml)	FC (MPN /100 ml)	Percentage Reduction in BOD (%)	Percentage Reduction in FC (%)	After Bioremediation	
			pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN /100 ml)	FC (MPN /100 ml)	Parameters Within the Standard	Parameters Beyond the Standard													
1	05-01-2026	Kanpur Road Drain, Raebareli	7.80	60.0	36.0	142.80	1,20,000	39,000	7.89	51.00	18.00	86.40	35,000	13,000	50.00	66.67	pH, TSS, BOD	FC					
2	05-01-2026	Surjupur Bandha Drain, Raebareli	7.98	83.0	50.0	160.00	17,00,000	2,40,000	8.05	65.00	27.00	89.60	1,10,000	39,000	46.00	83.75	pH, TSS, BOD	FC					
3	05-01-2026	Indira Nagar Drain, Raebareli	7.86	82.0	56.0	155.20	9,40,000	2,20,000	7.99	65.00	24.00	84.80	1,10,000	46,000	57.14	79.09	pH, TSS, BOD	FC					
4	05-01-2026	Police Line Drain, Raebareli	7.93	75.0	40.0	139.20	2,20,000	94,000	8.02	60.00	21.00	91.20	78,000	20,000	47.50	78.72	pH, TSS, BOD	FC					
5	05-01-2026	Mahanandpur Drain, Raebareli	DRY											#DIV/0!	#DIV/0!	pH, TSS, BOD	FC						
6	05-01-2026	Industrial Area Drain, Raebareli	7.94	65.0	30.0	126.40	2,00,000	70,000	8.07	53.00	15.00	80.00	28,000	12,000	50.00	82.86	pH, TSS, BOD	FC					
7	05-01-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.72	70.0	32.0	134.40	2,40,000	1,10,000	7.82	58.00	16.00	78.40	79,000	24,000	50.00	78.18	pH, TSS, BOD	FC					
8	13-01-2026	Kanpur Road Drain, Raebareli	7.75	58.0	35.0	144.00	1,10,000	34,000	7.86	53.00	18.00	86.40	33,000	11,000	48.57	67.65	pH, TSS, BOD	FC					
9	13-01-2026	Surjupur Bandha Drain, Raebareli	8.00	85.0	54.0	153.60	14,00,000	2,00,000	8.06	68.00	24.00	88.00	1,20,000	40,000	55.56	80.00	pH, TSS, BOD	FC					
10	13-01-2026	Indira Nagar Drain, Raebareli	7.84	78.0	54.0	158.40	9,20,000	1,70,000	7.96	64.00	23.00	86.40	1,30,000	49,000	57.41	71.18	pH, TSS, BOD	FC					
11	13-01-2026	Police Line Drain, Raebareli	7.95	71.0	42.0	137.60	2,40,000	94,000	8.06	58.00	20.00	94.40	79,000	20,000	52.38	78.72	pH, TSS, BOD	FC					
12	13-01-2026	Mahanandpur Drain, Raebareli	DRY											#DIV/0!	#DIV/0!	pH, TSS, BOD	FC						
13	13-01-2026	Industrial Area Drain, Raebareli	7.92	62.0	32.0	128.00	1,70,000	79,000	8.02	50.00	15.00	83.20	11,000	46,000	53.13	41.77	pH, TSS, BOD	FC					
14	13-01-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.76	67.0	36.0	132.80	2,80,000	1,30,000	7.85	60.00	18.00	80.00	92,000	20,000	50.00	84.62	pH, TSS, BOD	FC					
15	19-01-2026	Kanpur Road Drain, Raebareli	7.73	60.0	36.0	145.60	1,20,000	49,000	7.85	55.00	18.00	89.60	32,000	12,000	50.00	75.51	pH, TSS, BOD	FC					
16	19-01-2026	Surjupur Bandha Drain, Raebareli	7.98	82.0	52.0	155.20	11,00,000	1,70,000	8.09	70.00	22.00	91.20	1,10,000	40,000	57.69	76.47	pH, TSS, BOD	FC					
17	19-01-2026	Indira Nagar Drain, Raebareli	7.82	75.0	52.0	155.20	9,30,000	2,00,000	7.94	62.00	25.00	88.00	92,000	47,000	51.92	76.50	pH, TSS, BOD	FC					
18	19-01-2026	Police Line Drain, Raebareli	7.97	70.0	38.0	136.00	2,80,000	1,10,000	8.08	60.00	18.00	92.80	94,000	20,000	52.63	81.82	pH, TSS, BOD	FC					
19	19-01-2026	Mahanandpur Drain, Raebareli	DRY											#DIV/0!	#DIV/0!	pH, TSS, BOD	FC						
20	19-01-2026	Industrial Area Drain, Raebareli	7.90	65.0	30.0	129.60	2,40,000	94,000	8.04	50.00	16.00	84.80	79,000	32,000	46.67	65.96	pH, TSS, BOD	FC					

21	19-01-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.72	70.0	34.0	136.00	2,70,000	1,40,000	7.83	62.00	16.00	83.20	79,000	17,000	52.94	87.86	pH, TSS, BOD	FC	
22	26-01-2026	Kanpur Road Drain, Raebareli	7.75	58.0	38.0	147.20	1,10,000	47,000	7.85	53.0	20.0	96.00	34,000	14,000	47.37	70.21	pH, TSS, BOD	FC	
23	26-01-2026	Surjapur Bandha Drain, Raebareli	7.96	80.0	50.0	153.60	17,00,000	2,00,000	8.07	70.0	24.0	94.40	1,30,000	39,000	52.00	80.50	pH, TSS, BOD	FC	
24	26-01-2026	Indira Nagar Drain, Raebareli	7.80	70.0	54.0	158.40	7,90,000	1,70,000	7.96	65.0	24.0	89.60	93,000	40,000	55.56	76.47	pH, TSS, BOD	FC	
25	26-01-2026	Police Line Drain, Raebareli	7.95	72.0	40.0	137.60	2,40,000	94,000	8.03	60.0	19.0	89.60	70,000	17,000	52.50	81.91	pH, TSS, BOD	FC	
26	26-01-2026	Mahanandpur Drain, Raebareli	DRY													#DIV/0!	#DIV/0!	pH, TSS, BOD	FC
27	26-01-2026	Industrial Area Drain, Raebareli	7.95	68.0	34.0	136.00	1,30,000	93,000	8.06	58.0	18.0	86.40	70,000	34,000	47.06	63.44	pH, TSS, BOD	FC	
28	26-01-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.70	68.0	36.0	139.20	2,20,000	1,10,000	7.80	60.0	18.0	84.80	70,000	20,000	50.00	81.82	pH, TSS, BOD	FC	
Effluent Discharge Standards for STP (13 October 2017)									6.5-9.0	<100	30	-	-	<1000	-	-	-	-	

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Compiled/Analysed By

Handwritten signature
S.A. / A.E.E.
27/1/26

Handwritten signature
R.O.
27/1/26



Test Report Format No- UPPCB/RL/RBL/TR-2021
REGIONAL LABORATORY, U.P. POLLUTION CONTROL BOARD
 Address: C-Block, Indira Nagar, Awas Vikash Colony, Raebareli-229001, U.P.
 Phone: 0535-2973034

TEST REPORT JANUARY 2026

18 MLD STP, Raebareli

S. No	Date of Sampling	Sampling Point	18 MLD STP, Raebareli					
			pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	13-01-2026	Inlet, STP	7.54	120.0	48.0	148.80	17,00,000	2,00,000
2	13-01-2026	Outlet, STP	8.09	8.0	9.0	49.60	940	230
3	30-01-2026	Inlet, STP	7.76	115.0	44.0	150.40	11,00,000	1,40,000
4	30-01-2026	Outlet, STP	8.01	9.0	8.0	40.00	920	200
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

12/1/2026
 Compiled By/Analysed By

12/1/26
 S.A. / A.E.E.

12/1/26
 R.O.



River Sai at Raebareilly

TEST REPORT- DECEMBER 2025

S. No.	Date of Sampling	Sampling Point	Parameters						
			pH	Color (Hazen)	D.O. (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/100 ml)	FC (MPN/100 ml)
1	01-12-2025	Sai River, U/S Sirsa Ghat, Raebareilly	8.00	20	8.0	3.9	20.80	9200	4500
2	01-12-2025	Sai River, D/S Picnic Spot, Raebareilly	8.03	20	7.9	4.0	22.72	9400	4900
3	08-12-2025	Sai River, U/S Sirsa Ghat, Raebareilly	8.03	20	7.9	4.0	20.48	9300	4000
4	08-12-2025	Sai River, D/S Picnic Spot, Raebareilly	8.05	20	7.7	4.1	22.40	11000	4500
5	20-12-2025	Sai River, U/S Sirsa Ghat, Raebareilly	8.05	20	7.7	4.2	21.76	7900	3900
6	20-12-2025	Sai River, D/S Picnic Spot, Raebareilly	8.07	20	7.6	4.3	23.04	9400	4000
7	26-12-2025	Sai River, U/S Sirsa Ghat, Raebareilly	8.10	20	7.9	4.1	22.40	7800	4000
8	26-12-2025	Sai River, D/S Picnic Spot, Raebareilly	8.07	20	7.8	4.2	24.32	7900	4000
9	31-12-2025	Sai River, U/S Sirsa Ghat, Raebareilly	8.06	20	8.0	3.9	22.72	7000	3400
10	31-12-2025	Sai River, D/S Picnic Spot, Raebareilly	8.11	20	7.9	4.0	23.36	7900	3900
Primary Water Quality Criteria For Bathing Water [G.S.R.742(E) Dated 25 September 2000]			6.5-8.5	-	5 mg/l or more	3 mg/l or less	-	-	500 Desirable 2500 Maximum Permissible

Chhaya Verma
05/01/2026
Compiled/Analysed By

S.A.

R.G.



Test Report Format No- UPPCB/RL/RBL/TR-2021
REGIONAL LABORATORY, U.P. POLLUTION CONTROL BOARD

Address: C-Block, Indira Nagar, Awasth Colony, Raebareilly-229001, U.P.

Phone: 0535-2973034

TEST REPORT DECEMBER 2025

S. No	Date of Sampling	18 MLD STP, Raebareilly						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	01-12-2025	Inlet, STP	7.98	105.0	40.0	131.20	14,00,000	2,10,000
2	01-12-2025	Outlet, STP	8.04	7.5	8.0	48.32	790	230
3	08-12-2025	Inlet, STP	7.95	88.0	38.0	124.80	17,00,000	2,20,000
4	08-12-2025	Outlet, STP	8.05	8.0	7.0	48.00	780	200
5	20-12-2025	Inlet, STP	7.99	82.0	41.0	140.80	13,00,000	2,00,000
6	20-12-2025	Outlet, STP	8.06	7.0	9.0	48.64	680	200
7	26-12-2025	Inlet, STP	8.00	90.0	43.0	144.00	14,00,000	2,00,000
8	26-12-2025	Outlet, STP	8.08	7.0	8.0	48.00	790	210
9	31-12-2025	Inlet, STP	7.96	84.0	40.0	142.40	20,00,000	2,20,000
10	31-12-2025	Outlet, STP	8.05	8.0	9.0	48.32	780	200
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

Chhaya Verma
 05/01/2026
 Compiled By/Analysed By

S.A.

R.O.



Test Report Format No- UPPCB/RL/RBL/TR-2021
REGIONAL LABORATORY, U.P. POLLUTION CONTROL BOARD
 Address: C-Block, Indira Nagar, Awas Vikash Colony, Raebareli-229001, U.P.

Phone: 0535-2973034

TEST REPORT- DECEMBER 2025

No	Date of Sampling	Sampling Point	Drains Discharging to River Sai at Raebareli											Percentage Reduction In BOD (%)	Percentage Reduction In FC (%)	After Bioremediation		
			Before Bio Remediation					After Bio Remediation					Parameters Within the Standard			Parameters Beyond the Standard		
			pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN /100 ml)	FC (MPN /100 ml)	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)					TC (MPN /100 ml)	FC (MPN /100 ml)
1	01-12-2025	Kanpur Road Drain, Raebareli	7.82	60.0	39.0	144.00	1,40,000	46,000	7.90	55.0	20.0	86.40	46,000	21,000	48.72	54.35	pH, TSS, BOD	FC
2	01-12-2025	Surjupur Bandha Drain, Raebareli	7.91	85.0	55.0	156.80	14,00,000	2,60,000	7.98	70.0	22.0	92.80	1,10,000	68,000	60.00	73.85	pH, TSS, BOD	FC
3	01-12-2025	Indira Nagar Drain, Raebareli	7.80	84.0	60.0	160.00	14,00,000	3,30,000	7.90	68.0	20.0	94.40	1,30,000	78,000	66.67	76.36	pH, TSS, BOD	FC
4	01-12-2025	Police Line Drain, Raebareli	7.91	70.0	40.0	139.20	2,30,000	93,000	8.01	62.0	18.0	92.80	94,000	32,000	55.00	65.59	pH, TSS, BOD	FC
5	01-12-2025	Mahanandpur Drain, Raebareli	7.92	68.0	35.0	144.00	2,10,000	92,000	7.99	58.0	19.0	86.40	46,000	20,000	45.71	78.26	pH, TSS, BOD	FC
6	01-12-2025	Industrial Area Drain, Raebareli	7.89	60.0	34.0	131.20	1,70,000	68,000	8.00	50.0	15.0	84.80	26,000	11,000	55.88	83.82	pH, TSS, BOD	FC
7	01-12-2025	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.70	70.0	38.0	137.60	2,60,000	78,000	7.80	61.0	18.0	86.40	61,000	20,000	52.63	74.36	pH, TSS, BOD	FC
8	08-12-2025	Kanpur Road Drain, Raebareli	7.80	63.0	38.0	142.40	1,30,000	40,000	7.92	55.0	19.0	84.80	40,000	20,000	50.00	50.00	pH, TSS, BOD	FC
9	08-12-2025	Surjupur Bandha Drain, Raebareli	7.88	86.0	53.0	155.20	13,00,000	2,40,000	7.95	72.0	18.0	91.20	94,000	49,000	66.04	79.58	pH, TSS, BOD	FC
10	08-12-2025	Indira Nagar Drain, Raebareli	7.82	82.0	58.0	158.40	17,00,000	3,40,000	7.91	66.0	17.0	92.80	1,10,000	70,000	70.69	79.41	pH, TSS, BOD	FC
11	08-12-2025	Police Line Drain, Raebareli	7.89	72.0	39.0	137.60	2,40,000	1,10,000	8.05	54.0	20.0	86.40	94,000	27,000	48.72	75.45	pH, TSS, BOD	FC
12	08-12-2025	Mahanandpur Drain, Raebareli	7.88	70.0	33.0	142.40	2,20,000	93,000	7.93	58.0	17.0	84.40	40,000	17,000	48.48	81.72	pH, TSS, BOD	FC
13	08-12-2025	Industrial Area Drain, Raebareli	7.90	62.0	34.0	132.80	2,00,000	78,000	8.05	49.0	14.0	82.20	28,000	13,000	58.82	83.33	pH, TSS, BOD	FC
14	08-12-2025	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.68	68.0	34.0	136.00	2,80,000	79,000	7.78	58.0	18.0	86.40	68,000	20,000	47.06	74.68	pH, TSS, BOD	FC
15	20-12-2025	Kanpur Road Drain, Raebareli	7.84	61.0	36.0	142.40	1,10,000	39,000	7.95	54.0	19.0	88.00	34,000	17,000	47.22	56.41	pH, TSS, BOD	FC
16	20-12-2025	Surjupur Bandha Drain, Raebareli	7.90	84.0	54.0	156.80	11,00,000	2,20,000	7.96	70.0	20.0	92.80	92,000	45,000	62.96	79.55	pH, TSS, BOD	FC
17	20-12-2025	Indira Nagar Drain, Raebareli	7.80	88.0	59.0	160.00	14,00,000	3,20,000	7.97	66.0	17.0	91.20	1,20,000	68,000	71.19	78.75	pH, TSS, BOD	FC
18	20-12-2025	Police Line Drain, Raebareli	7.86	72.0	40.0	139.00	2,20,000	94,000	8.00	58.0	20.0	89.60	79,000	23,000	50.00	75.53	pH, TSS, BOD	FC

19	20-12-2025	Mahanandpur Drain, Raebareli	7.85	68.0	34.0	144.00	2,00,000	92,000	7.90	56.0	18.0	86.40	39,000	14,000	47.06	84.78	pH, TSS, BOD	FC
20	20-12-2025	Industrial Area Drain, Raebareli	7.89	61.0	32.0	131.00	2,10,000	68,000	8.03	51.0	14.0	80.00	26,000	11,000	56.25	83.82	pH, TSS, BOD	FC
21	20-12-2025	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.70	69.0	35.0	137.60	2,60,000	78,000	7.79	60.0	17.0	81.60	61,000	20,000	51.43	74.36	pH, TSS, BOD	FC
Effluent Discharge Standards for STP (13 October 2017)									6.5-9.0	<100	30	-	-	<1000	-	-	-	-

Chiranjeev Verma
05/10/11 2025
Compiled/Analysed By

Verma
S.A.

R.C.
R.C.



WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-1/03/26

Reporting Date: 16.03.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/03/26
Analysis Start Date : 10/03/26
Analysis End Date : 15/03/26
Sample ID No. : 1008-1
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Kaptan ka Purwa/ Indira Nagar
Drain (INLET)
Sampling Method : ETS/WW/01
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.88
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	82.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	58.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	161.0

****End of the Report****

NOTE:

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2. The sample will be destroyed after 15 days from the date of issue of test certificate unless otherwise specified.
3. Any discrepancy in test result should be reported within 15 Days.
4. The results relate to the item sampled and tested.

Page: 1/14

For Enviro Tech Services Pvt. Ltd.

Authorized Signatory





WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-2/03/26

Reporting Date: 16.03.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/03/26
Analysis Start Date : 10/03/26
Analysis End Date : 15/03/26
Sample ID No. : 1008-2
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Kaptan ka Purwa/ Indira Nagar
 Drain (OUTLET)
Sampling Method : ETS/WW/02
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	8.05
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	72.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	25.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	96.50

****End of the Report****

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4. The results relate to the item sampled and tested.

Page: 2/14

For Enviro Tech Services Pvt. Ltd.

Authorized Signatory





ENVIRO TECH SERVICES PVT. LTD.

An Analytical Laboratory

(A GOVERNMENT APPROVED LAB)

Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9915516576, 8135255465



986

WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-3/03/26

Reporting Date: 16.03.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/03/26
Analysis Start Date : 10/03/26
Analysis End Date : 15/03/26
Sample ID No. : 1008-3
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Police Line/ Matiha Nala
Drain (INLET)
Sampling Method : ETS/WW/03
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	8.02
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	81.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	41.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	138.50

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-4/03/26

Reporting Date: 16.03.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/03/26
Analysis Start Date : 10/03/26
Analysis End Date : 15/03/26
Sample ID No. : 1008-4
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Police Line/ Matiha Nala
 Drain (OUTLET)
Sampling Method : ETS/WW/04
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	8.05
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	65.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	21.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	92.5

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-5/03/26

Reporting Date: 16.03.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/03/26
Analysis Start Date : 10/03/26
Analysis End Date : 15/03/26
Sample ID No. : 1008-5
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Kanpur Road
 Drain (INLET)
Sampling Method : ETS/WW/05
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.75
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	69.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	39.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	149.0

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-7/03/26

Reporting Date: 16.03.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/03/26
Analysis Start Date : 10/03/26
Analysis End Date : 15/03/26
Sample ID No. : 1008-7
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Surjupur Bandha
Drain (INLET)
Sampling Method : ETS/WW/07
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.99
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	84.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	53.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	155.0

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-8/03/26

Reporting Date: 16.03.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/03/26
Analysis Start Date : 10/03/26
Analysis End Date : 15/03/26
Sample ID No. : 1008-8
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Surjupur Bandha
 Drain (OUTLET)
Sampling Method : ETS/WW/08
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	8.02
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	75.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	26.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	95.5

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-9/03/26

Reporting Date: 16.03.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/03/26
Analysis Start Date : 10/03/26
Analysis End Date : 15/03/26
Sample ID No. : 1008-9
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Rewatiram/ Lohanipur
Drain (INLET)
Sampling Method : ETS/WW/09
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.75
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	77.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	39.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	145.0

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-10/03/26

Reporting Date: 16.03.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/03/26
Analysis Start Date : 10/03/26
Analysis End Date : 15/03/26
Sample ID No. : 1008-10
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Rewatiram/ Lohanipur
 Drain (OUTLET)
Sampling Method : ETS/WW/10
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.88
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	68.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	19.5
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	85.0

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-11/03/26

Reporting Date: 16.03.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/03/26
Analysis Start Date : 10/03/26
Analysis End Date : 15/03/26
Sample ID No. : 1008-11
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Industrial Area
 Drain (INLET)
Sampling Method : ETS/WW/11
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	8.02
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	77.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	35.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	142.0

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-12/03/26

Reporting Date: 16.03.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/03/26
Analysis Start Date : 10/03/26
Analysis End Date : 15/03/26
Sample ID No. : 1008-12
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Industrial Area
 Drain (OUTLET)
Sampling Method : ETS/WW/12
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	8.11
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	67.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	18.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	87.0

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-13/03/26

Reporting Date: 16.03.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/03/26
Analysis Start Date : 10/03/26
Analysis End Date : 15/03/26
Sample ID No. : 1008-13
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Mahanandpur
 Drain (INLET)
Sampling Method : ETS/WW/13
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	8.01
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	79.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	42.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	141.50

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-14/03/26

Reporting Date: 16.03.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/03/26
Analysis Start Date : 10/03/26
Analysis End Date : 15/03/26
Sample ID No. : 1008-14
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Mahanandpur
 Drain (OUTLET)
Sampling Method : ETS/WW/14
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	8.01
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	66.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	19.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	92.50

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-1/02/2026

Reporting Date: 16.02.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/02/2026
Analysis Start Date : 10/02/2026
Analysis End Date : 15/02/2026
Sample ID No. : 1008-1
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Kaptan ka Purwa/ Indira Nagar
 Drain (INLET)
Sampling Method : ETS/WW/01
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.81
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	72.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	58.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	159.0

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-2/02/2026

Reporting Date: 16.02.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/02/2026
Analysis Start Date : 10/02/2026
Analysis End Date : 15/02/2026
Sample ID No. : 1008-2
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Kaptan ka Purwa/ Indira Nagar
 Drain (OUTLET)
Sampling Method : ETS/WW/02
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.95
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	67.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	23.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	89.50

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-3/02/2026

Reporting Date: 16.02.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/02/2026
Analysis Start Date : 10/02/2026
Analysis End Date : 15/02/2026
Sample ID No. : 1008-3
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Police Line/ Matiha Nala
Drain (INLET)
Sampling Method : ETS/WW/03
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.92
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	74.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	41.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	138.50

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-5/02/2026

Reporting Date: 16.02.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/02/2026
Analysis Start Date : 10/02/2026
Analysis End Date : 15/02/2026
Sample ID No. : 1008-5
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Kanpur Road
Drain (INLET)
Sampling Method : ETS/WW/05
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.85
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	59.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	37.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	144.0

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-6/02/2026

Reporting Date: 16.02.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/02/2026
Analysis Start Date : 10/02/2026
Analysis End Date : 15/02/2026
Sample ID No. : 1008-6
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Kanpur Road
 Drain (OUTLET)
Sampling Method : ETS/WW/06
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.90
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	54.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	21.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	95.5

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-7/02/2026

Reporting Date: 16.02.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/02/2026
Analysis Start Date : 10/02/2026
Analysis End Date : 15/02/2026
Sample ID No. : 1008-7
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Surjupur Bandha
 Drain (INLET)
Sampling Method : ETS/WW/07
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.99
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	82.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	51.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	155.0

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-8/02/2026

Reporting Date: 16.02.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/02/2026
Analysis Start Date : 10/02/2026
Analysis End Date : 15/02/2026
Sample ID No. : 1008-8
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Surjupur Bandha
 Drain (OUTLET)
Sampling Method : ETS/WW/08
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	8.0
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	71.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	25.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	93.5

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-9/02/2026

Reporting Date: 16.02.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/02/2026
Analysis Start Date : 10/02/2026
Analysis End Date : 15/02/2026
Sample ID No. : 1008-9
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Rewatiram/ Lohanipur
Drain (INLET)
Sampling Method : ETS/WW/09
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.75
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	71.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	36.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	137.0

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-11/02/2026

Reporting Date: 16.02.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/02/2026
Analysis Start Date : 10/02/2026
Analysis End Date : 15/02/2026
Sample ID No. : 1008-11
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Industrial Area
 Drain (INLET)
Sampling Method : ETS/WW/11
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.90
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	67.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	35.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	135.0

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-12/02/2026

Reporting Date: 16.02.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/02/2026
Analysis Start Date : 10/02/2026
Analysis End Date : 15/02/2026
Sample ID No. : 1008-12
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Industrial Area
 Drain (OUTLET)
Sampling Method : ETS/WW/12
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	8.01
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	57.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	17.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	85.0

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-13/02/2026

Reporting Date: 16.02.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/02/2026
Analysis Start Date : 10/02/2026
Analysis End Date : 15/02/2026
Sample ID No. : 1008-13
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Mahanandpur
Drain (INLET)
Sampling Method : ETS/WW/13
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.90
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	69.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	36.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	145.50

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-1/01/2026

Reporting Date: 16.01.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/01/2026
Analysis Start Date : 10/01/2026
Analysis End Date : 15/01/2026
Sample ID No. : 1008-1
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Kaptan ka Purwa/ Indira Nagar
 Drain (INLET)
Sampling Method : ETS/WW/01
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.85
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	88.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	61.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	158.0

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-2/01/2026

Reporting Date: 16.01.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/01/2026
Analysis Start Date : 10/01/2026
Analysis End Date : 15/01/2026
Sample ID No. : 1008-2
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Kaptan ka Purwa/ Indira Nagar
 Drain (OUTLET)
Sampling Method : ETS/WW/02
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.95
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	68.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	21.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	91.50

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-3/01/2026

Reporting Date: 16.01.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/01/2026
Analysis Start Date : 10/01/2026
Analysis End Date : 15/01/2026
Sample ID No. : 1008-3
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Police Line/ Matiha Nala
Drain (INLET)
Sampling Method : ETS/WW/03
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.92
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	75.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	41.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	138.60

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-4/01/2026

Reporting Date: 16.01.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/01/2026
Analysis Start Date : 10/01/2026
Analysis End Date : 15/01/2026
Sample ID No. : 1008-4
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Police Line/ Matiha Nala
 Drain (OUTLET)
Sampling Method : ETS/WW/04
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	8.02
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	59.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	21.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	90.50

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-5/01/2026

Reporting Date: 16.01.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/01/2026
Analysis Start Date : 10/01/2026
Analysis End Date : 15/01/2026
Sample ID No. : 1008-5
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Kanpur Road
Drain (INLET)
Sampling Method : ETS/WW/05
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.89
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	62.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	38.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	143.0

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-7/01/2026

Reporting Date: 16.01.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/01/2026
Analysis Start Date : 10/01/2026
Analysis End Date : 15/01/2026
Sample ID No. : 1008-7
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Surjupur Bandha
Drain (INLET)
Sampling Method : ETS/WW/07
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.99
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	85.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	56.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	157.0

****End of the Report****

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-8/01/2026

Reporting Date: 16.01.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/01/2026
Analysis Start Date : 10/01/2026
Analysis End Date : 15/01/2026
Sample ID No. : 1008-8
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Surjupur Bandha
 Drain (OUTLET)
Sampling Method : ETS/WW/08
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.99
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	71.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	21.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	92.5

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-9/01/2026

Reporting Date: 16.01.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/01/2026
Analysis Start Date : 10/01/2026
Analysis End Date : 15/01/2026
Sample ID No. : 1008-9
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Rewatiram/ Lohanipur
 Drain (INLET)
Sampling Method : ETS/WW/09
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.80
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	71.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	37.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	139.20

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-10/01/2026

Reporting Date: 16.01.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/01/2026
Analysis Start Date : 10/01/2026
Analysis End Date : 15/01/2026
Sample ID No. : 1008-10
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Rewatiram/ Lohanipur
 Drain (OUTLET)
Sampling Method : ETS/WW/10
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.80
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	62.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	19.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	82.0

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-11/01/2026

Reporting Date: 16.01.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/01/2026
Analysis Start Date : 10/01/2026
Analysis End Date : 15/01/2026
Sample ID No. : 1008-11
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Industrial Area
 Drain (INLET)
Sampling Method : ETS/WW/11
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.89
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	63.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	35.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	134.00

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WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-12/01/2026

Reporting Date: 16.01.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/01/2026
Analysis Start Date : 10/01/2026
Analysis End Date : 15/01/2026
Sample ID No. : 1008-12
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Industrial Area
 Drain (OUTLET)
Sampling Method : ETS/WW/12
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	8.01
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	53.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	17.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	82.00

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email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9915516576, 8135255465



WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-13/01/2026

Reporting Date: 16.01.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/01/2026
Analysis Start Date : 10/01/2026
Analysis End Date : 15/01/2026
Sample ID No. : 1008-13
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Mahanandpur
Drain (INLET)
Sampling Method : ETS/WW/13
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.90
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	69.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	36.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	145.50

****End of the Report****

NOTE:

1. This report is not to be reproduced wholly or in part and cannot be used as evidence in the court of law and should not be used in any advertising media without our special permission in writing.
2. The sample will be destroyed after 15 days from the date of issue of test certificate unless otherwise specified.
3. Any discrepancy in test result should be reported within 15 Days.
4. The results relate to the item sampled and tested.

Page: 13/14

For Enviro Tech Services Pvt. Ltd.

Authorized Signatory





WASTE WATER SAMPLE ANALYSIS TEST REPORT

Report No:ETS/1008-14/01/2026

Reporting Date: 16.01.2026

Name & Address of Customer : A.E.Enviro Services, Lucknow
Date of Sampling : 09/01/2026
Analysis Start Date : 10/01/2026
Analysis End Date : 15/01/2026
Sample ID No. : 1008-14
Sampling Done By : ETS Staff
Sampling Description : Drain Water
Sampling Location : Mahanandpur
 Drain (OUTLET)
Sampling Method : ETS/WW/14
Sample Quantity : 2.0 Ltr
Packing Condition : Sealed
Packed In : PVC Cane

RESULTS

S. No.	Test Parameter	Unit	Method	Result
1	pH	--	APHA 4500-H+	7.99
2	Total Suspended Solid, (TSS)	mg/l	APHA 2540-D	58.0
3	Biochemical Oxygen Demand, (BOD _{3d} 27°C)	mg/l	IS : 3025 (Part-44)	19.0
4	Chemical Oxygen Demand, (COD)	mg/l	APHA 5220-B	87.50

****End of the Report****

NOTE:

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2. The sample will be destroyed after 15 days from the date of issue of test certificate unless otherwise specified.
3. Any discrepancy in test result should be reported within 15 Days.
4. The results relate to the item sampled and tested.

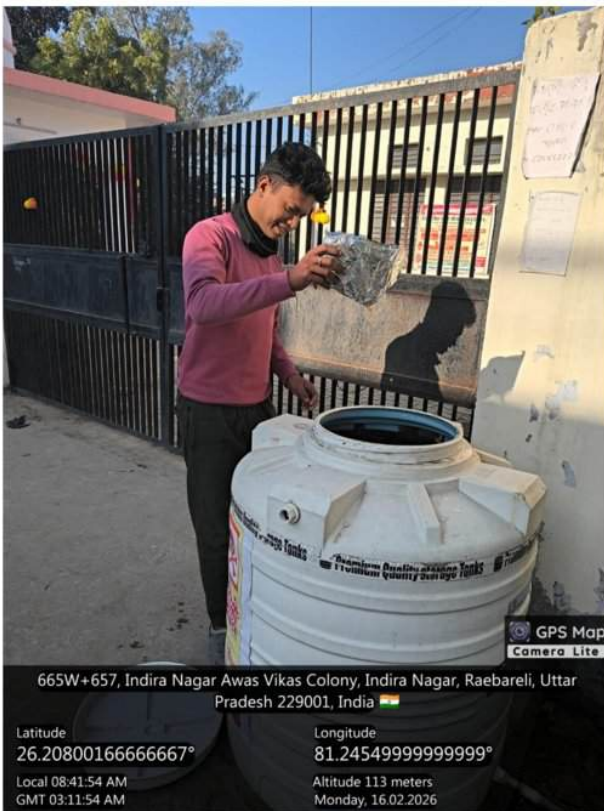
Page: 14/14

For Enviro Tech Services Pvt. Ltd.

Authorized Signatory



16-02-2026



17-02-2026



18-02-2026



19-02-2026



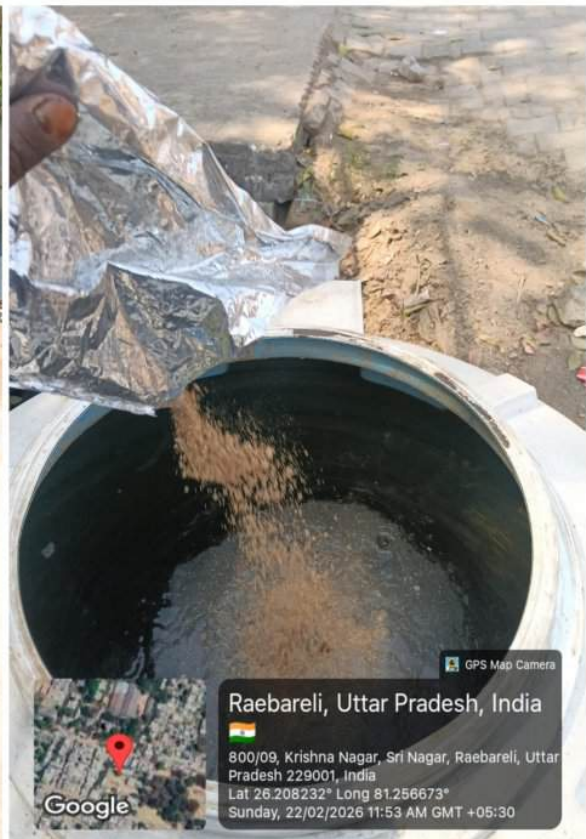
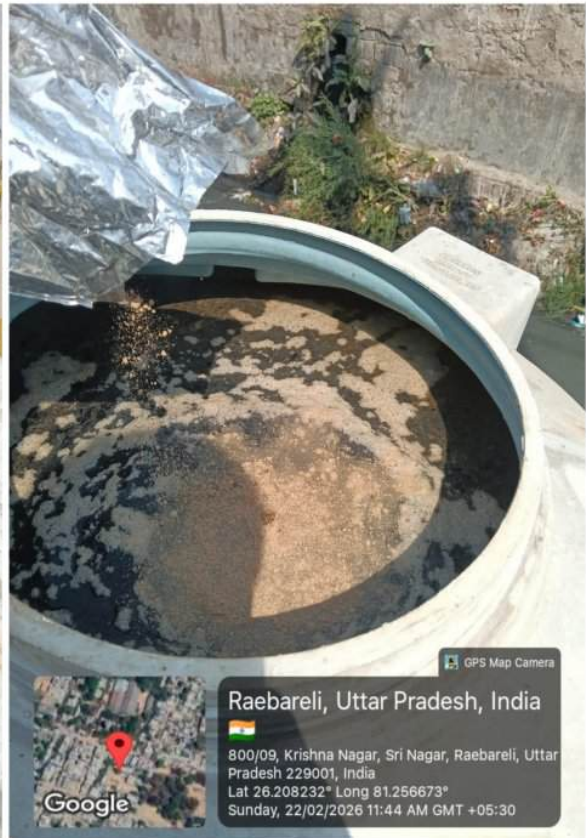
20-02-2026



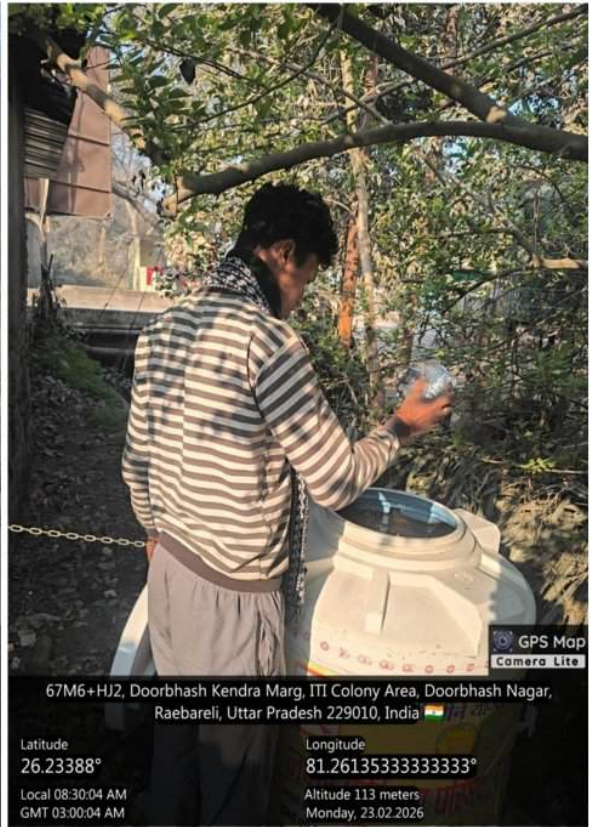
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22-02-2026



23-02-2026



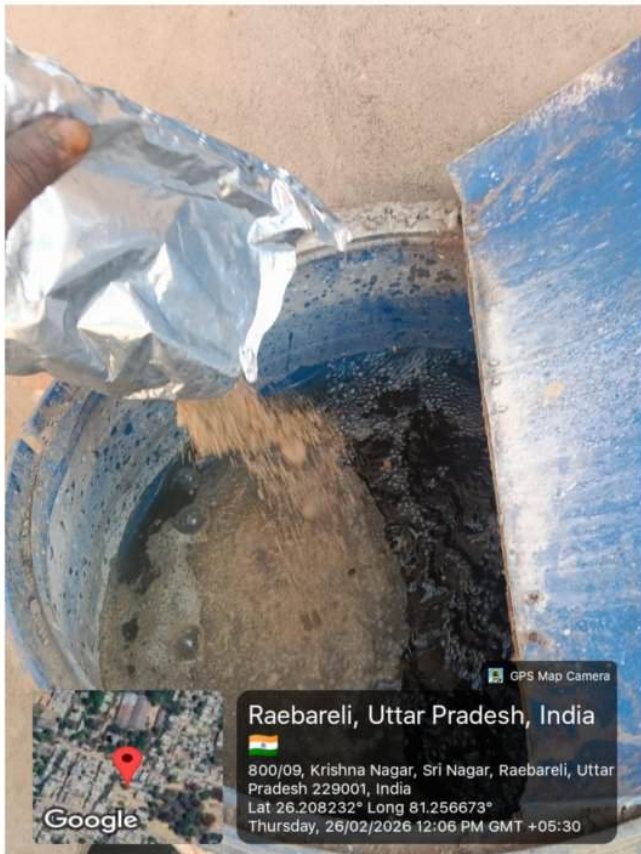
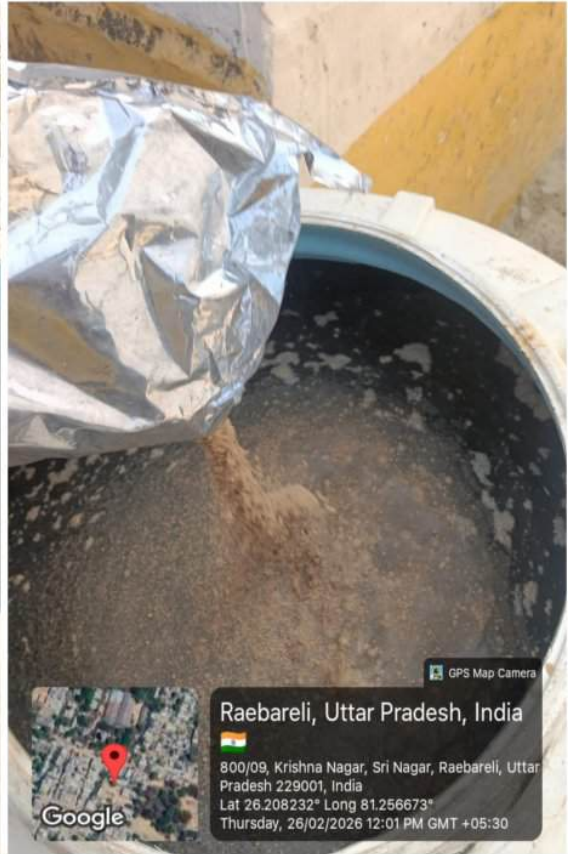
24-02-2026



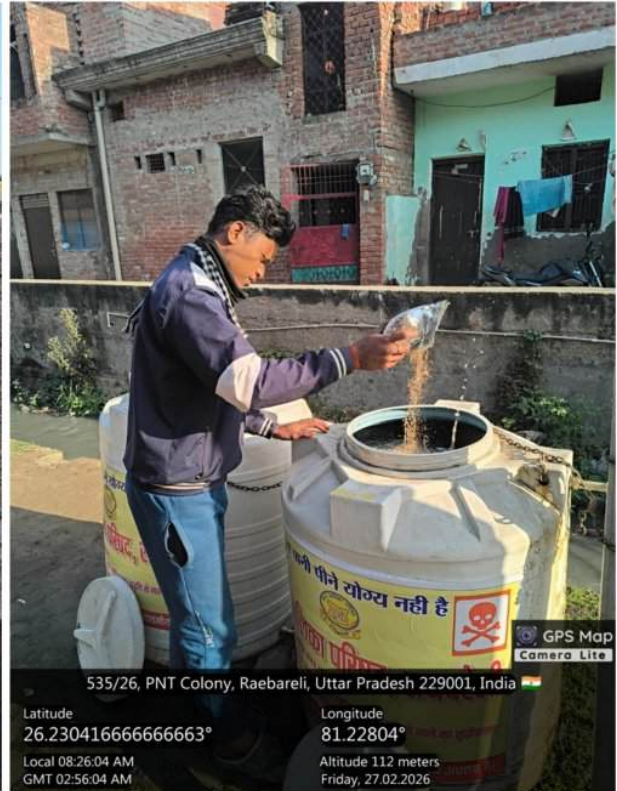
25-02-2026



26-02-2026



27-02-2026



28-02-2026



66FG+HFF, Kanpur Rd, Rana Nagar, PNT Colony, Raebareilly, Uttar Pradesh 229001, India 🇮🇳
 Latitude 26.2239811° Longitude 81.2261479°
 Local 07:19:38 AM Altitude 110 meters
 GMT 01:49:38 AM Saturday, 28.02.2026



669M+3C5, Indira Nagar Awash Vikas Colony, Indira Nagar, Raebareilly, Uttar Pradesh 229001, India 🇮🇳
 Latitude 26.217568333333333° Longitude 81.23366°
 Local 07:31:25 AM Altitude 111 meters
 GMT 02:01:25 AM Saturday, 28.02.2026



Jail Rd, in front of Income Tax office, near Aradhy Hospital, Awash vikash colony, Indira Nagar, Raebareilly, Uttar Pradesh 229001, India 🇮🇳
 Latitude 26.207863333333333° Longitude 81.24423°
 Local 07:44:55 AM Altitude 111 meters
 GMT 02:14:55 AM Saturday, 28.02.2026



Jail Road, Power House Rd, Indira Nagar Awash Vikas Colony, Indira Nagar, Raebareilly, Uttar Pradesh 229001, India 🇮🇳
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 GMT 02:16:44 AM Saturday, 28.02.2026

01-03-2026



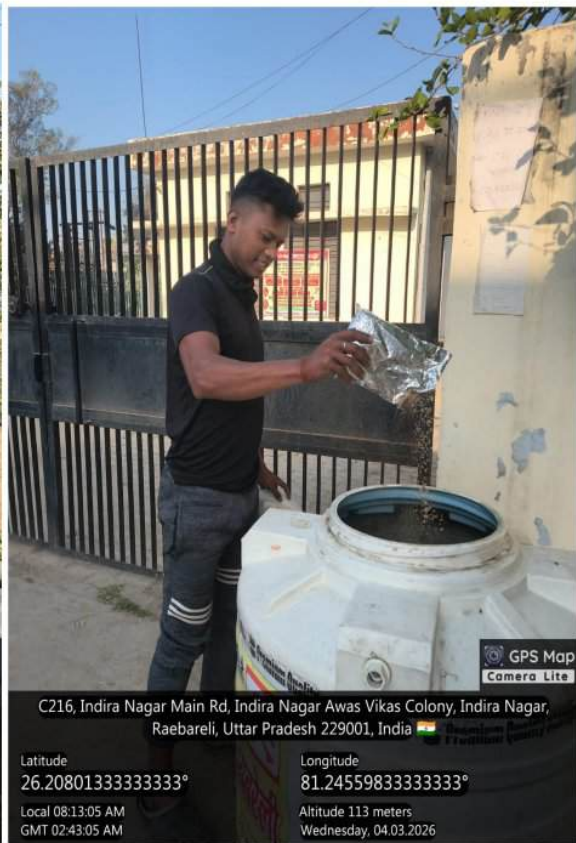
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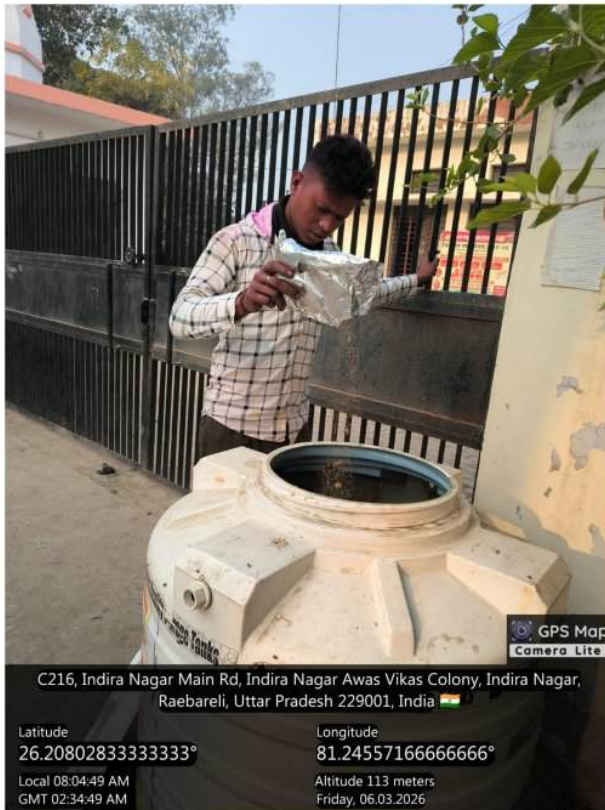
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04-03-2026



06-03-2026



07-03-2026



08-03-2026



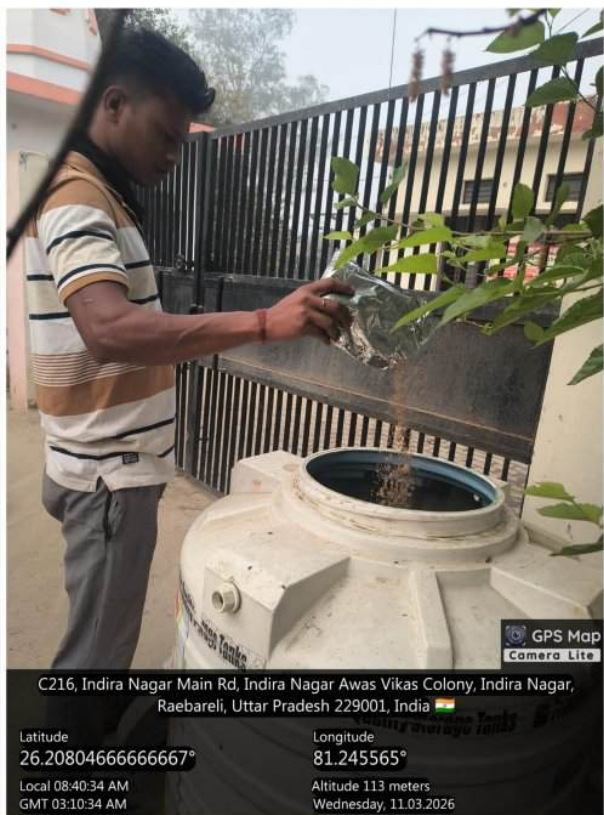
09-03-2026



10-03-2026



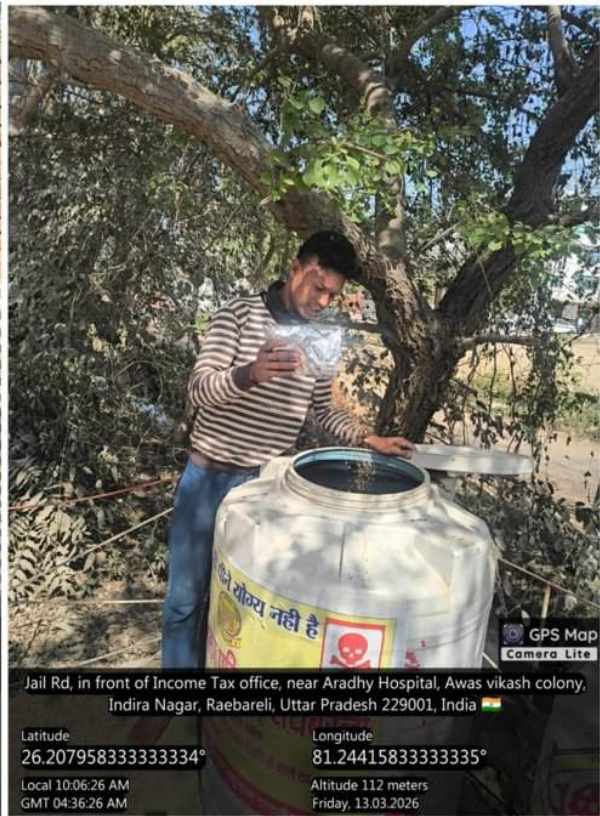
11-03-2026



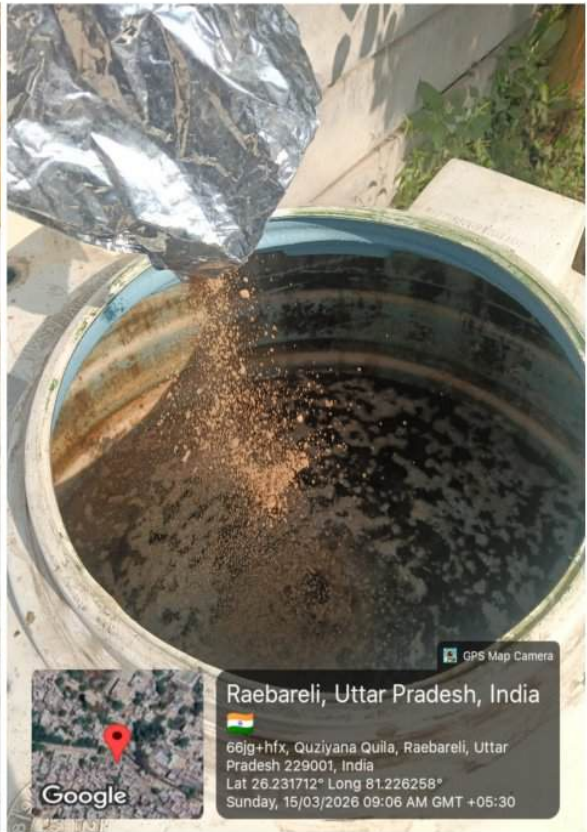
12-03-2026



13-03-2026



15-03-2026



कार्यालय नगरपालिका परिषद् बेल्हा प्रतापगढ़।

पत्रांक:- ०३ / न०पा०परि०-2026

दिनांक: ०६ अप्रैल, 2026

सेवा में,

संयुक्त सचिव,
उत्तर प्रदेश शासन,
नगर विकास अनुभाग-5
लखनऊ।

विषय-

मा० राष्ट्रीय हरित न्यायाधिकरण, नई दिल्ली में विचाराधीन Execution Application No. 32/2023 in Original Application No-490/2019 T.S. Singh Vs. State of U.P. में पारित आदेश दिनांक-19.01.2026 के अनुपालन के संबंध में।

महोदय,

कृपया उपरोक्त विषयक निदेशक/राज्य मिशन निदेशक, स्वच्छ भारत मिशन-नगरीय, राज्य मिशन निदेशालय, उ०प्र० लखनऊ के पत्र संख्या-पी०एम०यू०/1170/429(14)/2023 लखनऊ दिनांक-02 अप्रैल, 2026 का सन्दर्भ ग्रहण करने का कष्ट करें, तद् पत्र के अन्तर्गत मा० राष्ट्रीय हरित न्यायाधिकरण, नई दिल्ली में विचाराधीन Execution Application No. 32/2023 in Original Application No-490/2019 T.S. Singh Vs. State of U.P. में पारित आदेश दिनांक-19.01.2026 के अनुपालन में समयान्तर्गत समस्त वांछित कार्यवाही सुनिश्चित कराते हुए कृत कार्यवाही की अद्यतन Action Taken Report पर्यावरण, वन एवं जलवायु परिवर्तन विभाग, उ०प्र० शासन को उपलब्ध कराने के निर्देश प्राप्त है।

उक्त के सम्बन्ध में अवगत कराना है कि अधिशासी अभियन्ता, निर्माण खण्ड (द्वितीय) उ०प्र० जल निगम (नगरीय) प्रयागराज द्वारा अपने कार्यालय पत्र संख्या- 348/सी-1 /16 दिनांक-01.04.2026 जो अधिशासी अभियन्ता (नागर) उ०प्र० जल निगम (नगरीय) लखनऊ को सम्बोधित एवं इस कार्यालय को पृष्ठांकित है, द्वारा मा० राष्ट्रीय हरित अधिकरण, नई दिल्ली में विचाराधीन ओ०ए० सं० 490/2019 के अन्तर्गत दाखिल ई०ए० संख्या-32/2023 टी०एस० सिंह बनाम स्टेट ऑफ उ०प्र० में पारित आदेश दिनांक-19.01.2026 से सम्बन्धित नगरपालिका परिषद् बेल्हा-प्रतापगढ़ से आच्छादित बिन्दुओ की अनुपालन आख्या प्रेषित की गयी है, जो अवलोकनार्थ पत्र के साथ संलग्न है।

अतएव उपरोक्तानुसार आदेशानुपालन योजित Execution Application No. 32/2023 in Original Application No-490/2019 T.S. Singh Vs. State of U.P. में पारित आदेश दिनांक-19.01.2026 से सम्बन्धित नगरपालिका परिषद् बेल्हा प्रतापगढ़ से आच्छादित बिन्दु की संयुक्त अनुपालन आख्या पत्र के साथ संलग्न कर अग्रेत्तर कार्यवाही हेतु सादर प्रेषित है।

अधिशासी अधिकारी

नगरपालिका परिषद् बेल्हा प्रतापगढ़।

प्रतिलिपि:-निम्नांकित की सेवा में सादर सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. सचिव, पर्यावरण, वन जलवायु परिवर्तन विभाग, उ०प्र० शासन (Email-envsection7@gmail.com) पर समस्त संलग्नकों सहित सादर प्रेषित।
2. उ०प्र० प्रदूषण नियंत्रण बोर्ड, लखनऊ (Email-ms@uppcb.in) पर समस्त संलग्नकों सहित सादर प्रेषित।
3. राज्य मिशन निदेशक, स्वच्छ भारत मिशन (नगरीय), नगरीय निकाय निदेशालय उ०प्र० लखनऊ।
4. श्री अतुल भारती, विधिक सहायक, पी०एम०यू० नगर विकास विभाग, उ०प्र० लखनऊ।
5. गार्ड फाइल में संरक्षित हेतु।

(T2).
06/04/2026

अधिशासी अधिकारी

नगरपालिका परिषद् बेल्हा प्रतापगढ़।



कार्यालय अधिशासी अभियन्ता

निर्माण खण्ड(द्वितीय), उ०प्र० जल निगम (नगरीय), प्रयागराज
8, महर्षि दयानन्द मार्ग, सिविल लाइन,
प्रयागराज, 211001

Letter No:

348 / सी-1 / 16

Date: 01-06-2026

सेवा में,

अधिशासी अभियन्ता (नागर),
उ०प्र० जल निगम (नगरीय)
लखनऊ।

विषय:—मा० राष्ट्रीय हरित अधिकरण, नई दिल्ली में विचाराधीन ओ०ए० सं० 490/2019 के अन्तर्गत दाखिल ई०ए० संख्या 32/2023 टी०एस० सिंह बनाम स्टेट ऑफ उ०प्र० में पारित आदेश दिनांक 19.01.2026 के अनुपालन के सम्बन्ध में।

महोदय,

उपरोक्त विषयक मा० राष्ट्रीय हरित अधिकरण, नई दिल्ली में विचाराधीन ओ०ए० सं० 490/2019 के अन्तर्गत दाखिल ई०ए० संख्या 32/2023 टी०एस० सिंह बनाम स्टेट ऑफ उ०प्र० में पारित आदेश दिनांक 19.01.2026 के सम्बन्ध में अवगत कराना है कि रामलीला नाला आंशिक रूप से 8.95 एम०एल०डी० एस०टी०पी० पर टैप है। रेलवे लाइन के डाउन स्ट्रीम के घरों का पानी एस०टी०पी० पर टैप नहीं किया जा सकता। अतः लगभग 0.2 एम०एल०डी० अनटैप्ड सीवर के ट्रीटमेण्ट हेतु 0.5 एम०एल०डी० का वेटलैण्ड रामलीला ड्रेन पर अतिरिक्त बनाया गया है, जिससे सीवेज ट्रीटमेण्ट किया जा रहा है। भुलियापुर नाले की दूरी पूर्व निर्मित 8.95 एम०एल०डी० एस०टी०पी० से ज्यादा होने के कारण पूर्व निर्मित एस०टी०पी० तक भुलियापुर नाले को सीवर लाइन के माध्यम से टैप किया जाना संभव नहीं था। अतः भुलियापुर ड्रेन पर कन्स्ट्रक्टेड वेटलैण्ड का निर्माण कर सीवेज ट्रीटमेण्ट किया जा रहा है। उक्त वेटलैण्ड ट्रीटमेण्ट की तकनीक को एम०एन०आई०टी०, इलाहाबाद से भी वेट कराया गया है। रामलीला ड्रेन पर निर्मित वेटलैण्ड की क्षमता 0.5 एम०एल०डी० एवं भुलियापुर ड्रेन पर निर्मित वेटलैण्ड की क्षमता 2.5 एम०एल०डी० है। रामलीला एवं भुलियापुर ड्रेन पर बनाया गया वेटलैण्ड की डिजाइन एवं ड्राइंग संलग्न की जा रही है।

संलग्नक—उपरोक्तानुसार।

भवदीय

(अमित राज)

अधिशासी अभियन्ता

पृ०सं० एवं दिनांक यथोपरि:—

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. मुख्य अभियन्ता (प्रया०क्षे०), उ०प्र० जल निगम (नगरीय), प्रयागराज।
2. अधीक्षण अभियन्ता, निर्माण मण्डल, उ०प्र० जल निगम (नगरीय), प्रयागराज।
3. अधिशासी अधिकारी, नगर पालिका परिषद बेलहा, प्रतापगढ़।

अधिशासी अभियन्ता



कार्यालय अधिशासी अभियन्ता

निर्माण खण्ड(द्वितीय), उ०प्र० जल निगम (नगरीय), प्रयागराज
8, महर्षि दयानन्द मार्ग, सिविल लाइन,
प्रयागराज, 211001

Letter No:

348 / सी-1 / 16

Date: 01-04-2026

सेवा में,

अधिशासी अभियन्ता (नागर),
उ०प्र० जल निगम (नगरीय)
लखनऊ।

विषय:—मा० राष्ट्रीय हरित अधिकरण, नई दिल्ली में विचाराधीन ओ०ए० सं० 490/2019 के अन्तर्गत दाखिल ई०ए० संख्या 32/2023 टी०एस० सिंह बनाम स्टेट ऑफ उ०प्र० में पारित आदेश दिनांक 19.01.2026 के अनुपालन के सम्बन्ध में।

महोदय,

उपरोक्त विषयक मा० राष्ट्रीय हरित अधिकरण, नई दिल्ली में विचाराधीन ओ०ए० सं० 490/2019 के अन्तर्गत दाखिल ई०ए० संख्या 32/2023 टी०एस० सिंह बनाम स्टेट ऑफ उ०प्र० में पारित आदेश दिनांक 19.01.2026 के सम्बन्ध में अवगत कराना है कि रामलीला नाला आंशिक रूप से 8.95 एम०एल०डी० एस०टी०पी० पर टैप है। रेलवे लाइन के डाउन स्ट्रीम के घरों का पानी एस०टी०पी० पर टैप नहीं किया जा सकता। अतः लगभग 0.2 एम०एल०डी० अनटैप्ड सीवर के ट्रीटमेण्ट हेतु 0.5 एम०एल०डी० का वेटलैण्ड रामलीला ड्रेन पर अतिरिक्त बनाया गया है, जिससे सीवेज ट्रीटमेण्ट किया जा रहा है। भुलियापुर नाले की दूरी पूर्व निर्मित 8.95 एम०एल०डी० एस०टी०पी० से ज्यादा होने के कारण पूर्व निर्मित एस०टी०पी० तक भुलियापुर नाले को सीवर लाइन के माध्यम से टैप किया जाना संभव नहीं था। अतः भुलियापुर ड्रेन पर कन्स्ट्रक्टेड वेटलैण्ड का निर्माण कर सीवेज ट्रीटमेण्ट किया जा रहा है। उक्त वेटलैण्ड ट्रीटमेण्ट की तकनीक को एम०एन०आई०टी०, इलाहाबाद से भी वेट कराया गया है। रामलीला ड्रेन पर निर्मित वेटलैण्ड की क्षमता 0.5 एम०एल०डी० एवं भुलियापुर ड्रेन पर निर्मित वेटलैण्ड की क्षमता 2.5 एम०एल०डी० है। रामलीला एवं भुलियापुर ड्रेन पर बनाया गया वेटलैण्ड की डिजाइन एवं ड्राइंग संलग्न की जा रही है।

संलग्नक—उपरोक्तानुसार।

भवदीय

(अमित राज)

अधिशासी अभियन्ता

पृ०सं० एवं दिनांक यथोपरि:—

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. मुख्य अभियन्ता (प्रया०क्षे०), उ०प्र० जल निगम (नगरीय), प्रयागराज।
2. अधीक्षण अभियन्ता, निर्माण मण्डल, उ०प्र० जल निगम (नगरीय), प्रयागराज।
3. अधिशासी अधिकारी, नगर पालिका परिषद बेल्हा, प्रतापगढ़।

अधिशासी अभियन्ता

OFFICE OF THE EXECUTIVE ENGINEER CONSTRUCTION DIVISION
U.P. JAL NIGAM (URBAN), PRAYAGRAJ

1-Total discharge of each district

S. No.	Name of drain	Flow	Remark
1	Sadar drain	4.00	-
2	Police line drain	1.1	-
3	Ramleela drain	1.7	-
4	Bhuliyapur drain	1.9	-

2- Total drains and their connectivity Status to STP.

S. No.	Name of drain	STP	Remark
1	Sadardrain	8.95 MLDSTP	The open drain in Belha, Pratapgarh is tapped on STP and, after treatment discharged into the Sai River.
2	Police line drain	8.95 MLDSTP	
3	Ramleela drain	Partially at 8.95 MLD STP. Partially at 0.5 MLD Constructed Wetland Ramleela.	
4	Bhuliyapur drain	2 MLD Constructed wetland Bhuliyapur.	

3- STP available :

There are three STP's Constructed in Bela Pratapgarh. 8.95 MLD FAB STP, 2.5 MLD Constructed wetland at Bhuliyapur and 0.5 MLD Constructed wetland at Ramleela.

4- Capacity Utilisation of the STP's :

At 8.95 MLD STP as per information of NPP Bela Pratapgarh current an on average is arived 6 MLD.

At Ramleela drain currently 0.25 MLD sewerage is being treated.

At Bhuliyapur drain currently 1.90 MLD sewerage is being treated.

5- Analysis report of STP :

Analysis report of STP is attached as Annexure-1

6- Total house connection required:

There are 23988 nos household in Bela Pratapgarh. Hence 23988 nos sewer house connection will be required to be connected.

7- Present connectivity of household to sewer network :

At present only the drains are tapped at the STP in Bela Pratapgarh. Sewer line have been laid only for tapping the drains. Hence no house hold have been connected to sewer line.

8- Progress which has been made in household connectivity

For the construction of additional STP the survy work have been completed. Request for allotment of land have been made to the NPP Bela Pratapgarh, so that the design of sewer network and house hold connection can be done.


Executive Engineer



TEST REPORT

Test Report No.: URLS/2025/1612		Issued On: 15.09.2025
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshar, Varanasi, Uttar Pradesh- 221002.
2.	Registration Reference Details	Order Code/Job Order No.: URLS/O/25-0987/1; Dated: 08.09.2025
3.	Material Identification with Details	Waste Water; 1 Litre.
4.	Source / Location	STP Inlet Water / 2.5 MLD STP Plant -Bhuliyapur Wetland
5.	Sample Collected by / Condition	Customer / Sealed & Satisfactory
6.	Sample Collection Plan & Procedure	NA
7.	Date / Time of Sample Collection	NA
8.	Date of Sample Registration	08.09.2025
9.	Date of Sample Testing	08.09.2025 to 15.09.2025
10.	Environmental Conditions	Room Temperature (°C): 25.3 Relative Humidity (%): 59

RESULTS

S. No.	Name of Test	Test Result	Units	Method of Test
Discipline- Chemical				
Group- Waste Water				
1	pH value at 25°C	7.96	-	IS:3025 (Part 11) 2022
2	Total Suspended Solids	129	mg/L	IS:3025 (Part 17) 2022
3	Chemical Oxygen Demand	987	mg/L	IS:3025 (Part 58) 2023
4	Biochemical Oxygen Demand @ 27°C -3 Days	303	mg/L	IS:3025 (Part 44) 2023
Discipline- Biological				
Group- Waste Water				
5	Feecal Coliform	500	MPN/100mL	APHA 23 Ed. 9221 E


Checked By
Suryabhan Singh
Quality Manager


Authorized Signatory
J.P. Nautiyal
Technical Manager

*****End of Report*****

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Test Report No.: URLS/2025/1613		Issued On: 15.09.2025
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshwar, Varanasi, Uttar Pradesh- 221002.
2.	Registration Reference Details	Order Code/Job Order No.: URLS/O/25-0987/2; Dated: 08.09.2025
3.	Material Identification with Details	Waste Water; 1 Litre.
4.	Source / Location	STP Inlet Water / 0.5 MLD Plant -Ramleela Maidan Wetland
5.	Sample Collected by / Condition	Customer / Sealed & Satisfactory
6.	Sample Collection Plan & Procedure	NA
7.	Date / Time of Sample Collection	NA
8.	Date of Sample Registration	08.09.2025
9.	Date of Sample Testing	08.09.2025 to 15.09.2025
10.	Environmental Conditions	Room Temperature (°C): 25.3 Relative Humidity (%): 59

RESULTS

S. No.	Name of Test	Test Result	Units	Method of Test
Discipline- Chemical				
Group- Waste Water				
1	pH value at 25°C	8.32	-	IS:3025 (Part 11) 2022
2	Total Suspended Solids	119	mg/L	IS:3025 (Part 17) 2022
3	Chemical Oxygen Demand	887	mg/L	IS:3025 (Part 58) 2023
4	Biochemical Oxygen Demand @ 27°C -3 Days	294	mg/L	IS:3025 (Part 44) 2023
Discipline- Biological				
Group- Waste Water				
5	Fcaecal Coliform	300	MPN/100mL	APHA 23 Ed. 9221 E


Checked By
Suryabhan Singh
Quality Manager


Authorized Signatory
J.P. Nautiyal
Technical Manager

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TEST REPORT

Test Report No.: URLS/2025/1614		Issued On: 15.09.2025
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshar, Varanasi, Uttar Pradesh- 221002.
2.	Registration Reference Details	Order Code/Job Order No.: URLS/O/25-0987/3; Dated: 08.09.2025
3.	Material Identification with Details	Waste Water; 1 Litre.
4.	Source / Location	STP Treated Water / 2.5 MLD STP Plant -Bhuliyapur Wetland
5.	Sample Collected by / Condition	Customer / Sealed & Satisfactory
6.	Sample Collection Plan & Procedure	NA
7.	Date / Time of Sample Collection	NA
8.	Date of Sample Registration	08.09.2025
9.	Date of Sample Testing	08.09.2025 to 15.09.2025
10.	Environmental Conditions	Room Temperature (°C): 25.3 Relative Humidity (%): 59

RESULTS

S. No.	Name of Test	Test Result	Units	Limits as per Schedule VI, EPA Rules 1986	Method of Test
Discipline- Chemical					
Group- Waste Water					
1	pH value at 25°C	7.31	-	5.5 to 9.0	IS:3025 (Part 11) 2022
2	Total Suspended Solids	15	mg/L	100	IS:3025 (Part 17) 2022
3	Chemical Oxygen Demand	109	mg/L	Max.250	IS:3025 (Part 58) 2023
4	Biochemical Oxygen Demand @ 27°C -3 Days	19.2	mg/L	Max.30	IS:3025 (Part 44) 2023
Discipline- Biological					
Group- Waste Water					
5	Feacal Coliform	90	MPN/100 mL	1000	APHA 23 Ed. 9221 E


Checked By
Surabhan Singh
Quality Manager


Authorized Signatory
J.P. Nautiyal
Technical Manager

End of Report

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TEST REPORT

Test Report No.: URLS/2025/1615		Issued On: 15.09.2025
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshwar, Varanasi, Uttar Pradesh- 221002.
2.	Registration Reference Details	Order Code/Job Order No.: URLS/O/25-0987/4; Dated: 08.09.2025
3.	Material Identification with Details	Waste Water; 1 Litre.
4.	Source / Location	STP Treated Water / 0.5 MLD Plant -Ramleela Maidan Wetland
5.	Sample Collected by / Condition	Customer / Sealed & Satisfactory
6.	Sample Collection Plan & Procedure	NA
7.	Date / Time of Sample Collection	NA
8.	Date of Sample Registration	08.09.2025
9.	Date of Sample Testing	08.09.2025 to 15.09.2025
10.	Environmental Conditions	Room Temperature (°C): 25.3 Relative Humidity (%): 59

RESULTS

S. No.	Name of Test	Test Result	Units	Limits as per Schedule VI, EPA Rules 1986	Method of Test
Discipline- Chemical					
Group- Waste Water					
1	pH value at 25°C	7.39	-	5.5 to 9.0	IS:3025 (Part 11) 2022
2	Total Suspended Solids	11	mg/L	100	IS:3025 (Part 17) 2022
3	Chemical Oxygen Demand	117	mg/L	Max.250	IS:3025 (Part 58) 2023
4	Biochemical Oxygen Demand @ 27°C -3 Days	23	mg/L	Max.30	IS:3025 (Part 44) 2023
Discipline- Biological					
Group- Waste Water					
5	Feacal Coliform	110	MPN/100 mL	1000	APHA 23 Ed. 9221 E


Checked By
Suryabhan Singh
Quality Manager


Authorized Signatory
J.P Nautiyal
Technical Manager

*****End of Report*****

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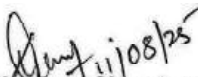
TEST REPORT

Test Report No.: UURLS/2025/1428		Issued On: 11.08.2025
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshwar, Varanasi, Uttar Pradesh- 221002.
2.	Registration Reference Details	Order Code/Job Order No.: UURLS/O/25-0903/1; Dated: 04.08.2025
3.	Material Identification with Details	Waste Water; 1 Litre.
4.	Source / Location	STP Inlet Water / 2.5 MLD STP Plant -Bhuliyapur Wetland
5.	Sample Collected by / Condition	Customer / Sealed & Satisfactory
6.	Sample Collection Plan & Procedure	NA
7.	Date / Time of Sample Collection	NA
8.	Date of Sample Registration	04.08.2025
9.	Date of Sample Testing	04.08.2025 to 11.08.2025
10.	Environmental Conditions	Room Temperature (°C): 24.2 Relative Humidity (%): 61

RESULTS

S. No.	Name of Test	Test Result	Units	Method of Test
Discipline- Chemical				
Group- Waste Water				
1	pH value at 25°C	7.54	-	IS:3025 (Part 11) 2022
2	Total Suspended Solids	163	mg/L	IS:3025 (Part 17) 2022
3	Chemical Oxygen Demand	1154	mg/L	IS:3025 (Part 58) 2023
4	Biochemical Oxygen Demand @ 27°C -3 Days	357	mg/L	IS:3025 (Part 44) 2023
Discipline- Biological				
Group- Waste Water				
5	Feecal Coliform	900	MPN/100mL	APHA 23 Ed. 9221 E


Checked By
Suryabhan Singh
Quality Manager


Authorized Signatory
J.P. Nautiyal
Technical Manager

End of Report

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TEST REPORT

Test Report No.: URLS/2025/1429		Issued On: 11.08.2025
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshwar, Varanasi, Uttar Pradesh- 221002.
2.	Registration Reference Details	Order Code/Job Order No.: URLS/O/25-0903/2; Dated: 04.08.2025
3.	Material Identification with Details	Waste Water; 1 Litre.
4.	Source / Location	STP Inlet Water / 0.5 MLD Plant -Ramleela Maidan Wetland
5.	Sample Collected by / Condition	Customer / Sealed & Satisfactory
6.	Sample Collection Plan & Procedure	NA
7.	Date / Time of Sample Collection	NA
8.	Date of Sample Registration	04.08.2025
9.	Date of Sample Testing	04.08.2025 to 11.08.2025
10.	Environmental Conditions	Room Temperature (°C): 24.2 Relative Humidity (%): 61

RESULTS

S. No.	Name of Test	Test Result	Units	Method of Test
Discipline- Chemical				
Group- Waste Water				
1	pH value at 25°C	8.39	-	IS:3025 (Part 11) 2022
2	Total Suspended Solids	142	mg/L	IS:3025 (Part 17) 2022
3	Chemical Oxygen Demand	1096	mg/L	IS:3025 (Part 58) 2023
4	Biochemical Oxygen Demand @ 27°C -3 Days	382	mg/L	IS:3025 (Part 44) 2023
Discipline- Biological				
Group- Waste Water				
5	Feacal Coliform	≥1600	MPN/100mL	API IA 23 Ed. 9221 E


 Checked By
Suryabhan Singh
 Quality Manager


 Authorized Signatory
J.P. Nautiyal
 Technical Manager

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TEST REPORT

Test Report No.: URLS/2025/1430		Issued On: 11.08.2025	
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshwar, Varanasi, Uttar Pradesh- 221002.	
2.	Registration Reference Details	Order Code/Job Order No.: URLS/O/25-0903/3; Dated: 04.08.2025	
3.	Material Identification with Details	Waste Water; 1 Litre.	
4.	Source / Location	STP Treated Water / 2.5 MLD STP Plant -Bhuliyapur Wetland	
5.	Sample Collected by / Condition	Customer / Sealed & Satisfactory	
6.	Sample Collection Plan & Procedure	NA	
7.	Date / Time of Sample Collection	NA	
8.	Date of Sample Registration	04.08.2025	
9.	Date of Sample Testing	04.08.2025 to 11.08.2025	
10.	Environmental Conditions	Room Temperature (°C): 24.2	Relative Humidity (%): 61

RESULTS

S. No.	Name of Test	Test Result	Units	Limits as per Schedule VI, EPA Rules 1986	Method of Test
Discipline- Chemical					
Group- Waste Water					
1	pH value at 25°C	7.82	-	5.5 to 9.0	IS:3025 (Part 11) 2022
2	Total Suspended Solids	14	mg/L	100	IS:3025 (Part 17) 2022
3	Chemical Oxygen Demand	103.8	mg/L	Max.250	IS:3025 (Part 58) 2023
4	Biochemical Oxygen Demand @ 27°C -3 Days	19.6	mg/L	Max.30	IS:3025 (Part 44) 2023
Discipline- Biological					
Group- Waste Water					
5	Feacal Coliform	110	MPN/100 mL	1000	APHA 23 Ed. 9221 E


Checked By
Suryakhan Singh
Quality Manager


Authorized Signatory
J.P. Nautiyal
Technical Manager

End of Report

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TEST REPORT

Test Report No.: UURLS/2025/1431		Issued On: 11.08.2025
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshwar, Varanasi, Uttar Pradesh- 221002.
2.	Registration Reference Details	Order Code/Job Order No.: UURLS/O/25-0903/4; Dated: 04.08.2025
3.	Material Identification with Details	Waste Water; 1 Litre.
4.	Source / Location	STP Treated Water / 0.5 MLD Plant -Ramleela Maidan Wetland
5.	Sample Collected by / Condition	Customer / Sealed & Satisfactory
6.	Sample Collection Plan & Procedure	NA
7.	Date / Time of Sample Collection	NA
8.	Date of Sample Registration	04.08.2025
9.	Date of Sample Testing	04.08.2025 to 11.08.2025
10.	Environmental Conditions	Room Temperature (°C): 24.2 Relative Humidity (%): 61

RESULTS

S. No.	Name of Test	Test Result	Units	Limits as per Schedule VI, EPA Rules 1986	Method of Test
Discipline- Chemical					
Group- Waste Water					
1	pH value at 25°C	7.44	-	5.5 to 9.0	IS:3025 (Part 11) 2022
2	Total Suspended Solids	15	mg/L	100	IS:3025 (Part 17) 2022
3	Chemical Oxygen Demand	109	mg/L	Max.250	IS:3025 (Part 58) 2023
4	Biochemical Oxygen Demand @ 27°C -3 Days	22	mg/L	Max.30	IS:3025 (Part 44) 2023
Discipline- Biological					
Group- Waste Water					
5	Faecal Coliform	170	MPN/100 mL	1000	APHA 23 Ed. 9221 E


 Checked By
 Suryabhan Singh
 Quality Manager


 Authorized Signatory
 J.P. Nautiyal
 Technical Manager

End of Report

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Doc. No.: UURLS/QP/13/F-01

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ISO/IEC 17025:2017 NABL Accredited Laboratory



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ISO/IEC 17025:2017 NABL Accredited Laboratory
 GSTIN: 09AAGFU3889F1ZN | LLPIN: ACC-7927



TEST REPORT

Test Report No.: URLS/2025/1821		Issued On: 10.10.2025
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshwar, Varanasi, Uttar Pradesh- 221002.
2.	Registration Reference Details	Order Code/Job Order No.: URLS/O/25-1106/1; Dated: 03.10.2025
3.	Material Identification with Details	Waste Water; 1 Litre.
4.	Source / Location	STP Inlet Water / 2.5 MLD STP Plant -Bhuliyapur Wetland
5.	Sample Collected by / Condition	Customer / Sealed & Satisfactory
6.	Sample Collection Plan & Procedure	NA
7.	Date / Time of Sample Collection	NA
8.	Date of Sample Registration	03.10.2025
9.	Date of Sample Testing	03.10.2025 to 10.10.2025
10.	Environmental Conditions	Room Temperature (°C): 25.1 Relative Humidity (%): 66

RESULTS

S. No.	Name of Test	Test Result	Units	Method of Test
Discipline- Chemical				
Group- Waste Water				
1	pH value at 25°C	8.12	-	IS:3025 (Part 11) 2022
2	Total Suspended Solids	133	mg/L	IS:3025 (Part 17) 2022
3	Chemical Oxygen Demand	1022	mg/L	IS:3025 (Part 58) 2023
4	Biochemical Oxygen Demand @ 27°C -3 Days	342	mg/L	IS:3025 (Part 44) 2023
Discipline- Biological				
Group- Waste Water				
5	Feecal Coliform	900	MPN/100mL	APHA 23 Ed. 9221 E


Checked By
Suryabhan Singh
Quality Manager


Authorized Signatory
J.P. Nautiyal
Technical Manager

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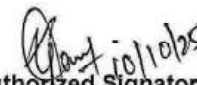

TEST REPORT

Test Report No.: URLS/2025/1822		Issued On: 10.10.2025
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshwar, Varanasi, Uttar Pradesh- 221002.
2.	Registration Reference Details	Order Code/Job Order No.: URLS/O/25-1106/2: Dated: 03.10.2025
3.	Material Identification with Details	Waste Water; 1 Litre.
4.	Source / Location	STP Inlet Water / 0.5 MLD Plant -Ramleela Maidan Wetland
5.	Sample Collected by / Condition	Customer / Sealed & Satisfactory
6.	Sample Collection Plan & Procedure	NA
7.	Date / Time of Sample Collection	NA
8.	Date of Sample Registration	03.10.2025
9.	Date of Sample Testing	03.10.2025 to 10.10.2025
10.	Environmental Conditions	Room Temperature (°C): 25.1 Relative Humidity (%): 66

RESULTS

S. No.	Name of Test	Test Result	Units	Method of Test
Discipline- Chemical				
Group- Waste Water				
1	pH value at 25°C	7.99	-	IS:3025 (Part 11) 2022
2	Total Suspended Solids	97	mg/L	IS:3025 (Part 17) 2022
3	Chemical Oxygen Demand	862	mg/L	IS:3025 (Part 58) 2023
4	Biochemical Oxygen Demand @ 27°C -3 Days	279	mg/L	IS:3025 (Part 44) 2023
Discipline- Biological				
Group- Waste Water				
5	Feacal Coliform	350	MPN/100mL	API IA 23 Cd. 9221 C


 Checked By
 Suryabhan Singh
 Quality Manager


 Authorized Signatory
 J.P. Nautiyal
 Technical Manager

*****End of Report*****




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TEST REPORT

Test Report No.: URLS/2025/1823		Issued On: 10.10.2025
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshwar, Varanasi, Uttar Pradesh- 221002.
2.	Registration Reference Details	Order Code/Job Order No.: URLS/O/25-1106/3; Dated: 03.10.2025
3.	Material Identification with Details	Waste Water; 1 Litre.
4.	Source / Location	STP Treated Water / 2.5 MLD STP Plant -Bhuliyapur Wetland
5.	Sample Collected by / Condition	Customer / Sealed & Satisfactory
6.	Sample Collection Plan & Procedure	NA
7.	Date / Time of Sample Collection	NA
8.	Date of Sample Registration	03.10.2025
9.	Date of Sample Testing	03.10.2025 to 10.10.2025
10.	Environmental Conditions	Room Temperature (°C): 25.1 Relative Humidity (%): 66

RESULTS

S. No.	Name of Test	Test Result	Units	Limits as per Schedule VI, EPA Rules 1986	Method of Test
Discipline- Chemical					
Group- Waste Water					
1	pH value at 25°C	7.28	-	5.5 to 9.0	IS:3025 (Part 11) 2022
2	Total Suspended Solids	10	mg/L	100	IS:3025 (Part 17) 2022
3	Chemical Oxygen Demand	98	mg/L	Max.250	IS:3025 (Part 58) 2023
4	Biochemical Oxygen Demand @ 27°C -3 Days	18.7	mg/L	Max.30	IS:3025 (Part 44) 2023
Discipline- Biological					
Group- Waste Water					
5	Feacal Coliform	70	MPN/100 mL	1000	APHA 23 Ed. 9221 E


Checked By
Suryabhan Singh
Quality Manager


Authorized Signatory
J.P. Nautiyal
Technical Manager

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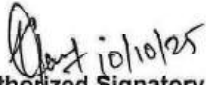

TEST REPORT

Test Report No.: URLS/2025/1824		Issued On: 10.10.2025
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshwar, Varanasi, Uttar Pradesh- 221002.
2.	Registration Reference Details	Order Code/Job Order No.: URLS/O/25-1106/4; Dated: 03.10.2025
3.	Material Identification with Details	Waste Water; 1 Litre.
4.	Source / Location	STP Treated Water / 0.5 MLD Plant -Ramleela Maidan Wetland
5.	Sample Collected by / Condition	Customer / Sealed & Satisfactory
6.	Sample Collection Plan & Procedure	NA
7.	Date / Time of Sample Collection	NA
8.	Date of Sample Registration	03.10.2025
9.	Date of Sample Testing	03.10.2025 to 10.10.2025
10.	Environmental Conditions	Room Temperature (°C): 25.1 Relative Humidity (%): 66

RESULTS

S. No.	Name of Test	Test Result	Units	Limits as per Schedule VI, EPA Rules 1986	Method of Test
Discipline- Chemical					
Group- Waste Water					
1	pH value at 25°C	7.22	-	5.5 to 9.0	IS:3025 (Part 11) 2022
2	Total Suspended Solids	13	mg/L	100	IS:3025 (Part 17) 2022
3	Chemical Oxygen Demand	121	mg/L	Max.250	IS:3025 (Part 58) 2023
4	Biochemical Oxygen Demand @ 27°C -3 Days	19.4	mg/L	Max.30	IS:3025 (Part 44) 2023
Discipline- Biological					
Group- Waste Water					
5	Feacal Coliform	90	MPN/100 mL	1000	APHA 23 Ed. 9221 E


 Checked By
 Suryabhan Singh
 Quality Manager


 Authorized Signatory
 J.P. Nautiyal
 Technical Manager

End of Report

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Page No.: 1 of 1

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कार्यालय नगरपालिका परिषद बेलहा-प्रतापगढ़।

क्रमांक	वार्ड का नाम	भवन सं०	कुल जनसंख्या	पिछड़ा वर्ग	अनुसूचित जाति
1	रंजीतपुर चिलबिला	1115	5575	1459	1105
2	सगरा	1017	5087	1925	976
3	पूरे नरसिंहमान/करनपुर करमचन्द्रा	853	4265	1918	896
4	सहोदरपुर पूर्वी	1160	5799	832	675
5	पल्टन बाजार सिविल लाइन	923	4613	1016	650
6	अचलपुर/पटखौली	979	4894	191	636
7	रूपापुर देवकली	1008	5036	1943	581
8	अजीत नगर	1044	5219	1244	549
9	पड़ाव वार्ड	1049	5244	1861	454
10	महुली	919	4595	1147	436
11	मीरामवन	858	4289	693	396
12	पूरे ईश्वरनाथ	824	4110	1654	376
13	जोगापुर	886	4430	1975	375
14	चिलबिला	1158	5792	1712	361
15	तहसील/धर्मशाला वार्ड	944	4721	1812	361
16	पूरे केशवराय	834	4170	1434	334
17	दहिलामऊ उत्तरी	833	4187	1400	315
18	बलीपुर	822	4109	1072	218
19	अस्पताल वार्ड	1115	5574	1653	180
20	सहोदरपुर पश्चिमी	850	4251	777	112
21	दहिलामऊदक्षिणी शुकुलपुर	907	4533	964	72
22	मकन्दूरगंज/टक्करगंज	944	4720	1090	58
23	विवेक नगर	875	4376	686	54
24	सदर बाजार	955	4775	1667	34
25	वेगमवार्ड घोसियाना	1116	5578	3606	10
योग-		23988	119942	37331	10214


 अधिशासी अधिकारी
 नगर पालिका परिषद बेलहा-प्रतापगढ़।

Binul
 23/03/2024
 EI



Test Report Format No- UPPCB/RL/RBL/TR-2021
REGIONAL LABORATORY, U.P. POLLUTION CONTROL BOARD
 Address: C-Block, Indira Nagar, Awas Vikash Colony, Raebareli-229001, U.P.

Phone: 0535-2973034

TEST REPORT- AUGUST 2025

		8.95 MLD STP, Pratapgarh									
S. No	Date of Sampling	Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)			
1	06-08-2025	Inlet, STP	7.71	82.0	52.0	172.00	17,00,000	3,90,000			
2	06-08-2025	Outlet, STP	7.80	26.0	20.0	51.20	780	210			
3	13-08-2025	Inlet, STP	7.79	88.0	56.0	176.00	22,00,000	4,00,000			
4	13-08-2025	Outlet, STP	7.84	38.0	21.0	54.40	700	220			
5	20-08-2025	Inlet, STP	7.81	94.0	54.0	174.40	24,00,000	3,40,000			
6	20-08-2025	Outlet, STP	7.89	35.0	23.0	52.80	790	270			
7	27-08-2025	Inlet, STP	7.85	98.0	52.0	172.80	21,00,000	4,00,000			
8	27-08-2025	Outlet, STP	8.01	37.0	20.0	51.20	700	240			
		Effluent Discharge Standards for STP (13 October 2017)		<100	30.0	-	-	<1000			

[Signature]
S.A.

[Signature]
R.O.

[Signature]
Compiled By/Analysed By

Test Report Format No- UPPCB/RL/ABL/TR-2021
REGIONAL LABORATORY, U.P. POLLUTION CONTROL BOARD
 Address: C-Block, Indira Nagar, Awas Vikash Colony, Raebareilly-229001, U.P.
 Phone: 0535-1973034

TEST REPORT- SEPTEMBER 2025

8.95 MLD STP, Pratappgarh

S. No	Date of Sampling	Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	03-09-2025	Inlet, STP	7.81	88.0	48.0	163.20	11,00,000	3,40,000
2	03-09-2025	Outlet, STP	7.94	32.0	22.0	52.16	610	200
3	10-09-2025	Inlet, STP	7.89	80.0	52.0	166.40	13,00,000	3,90,000
4	10-09-2025	Outlet, STP	8.07	30.0	20.0	49.60	780	230
5	17-09-2025	Inlet, STP	7.80	86.0	50.0	160.00	1,10,000	3,40,000
6	17-09-2025	Outlet, STP	7.96	34.0	22.0	52.80	700	240
7	24-09-2025	Inlet, STP	7.85	82.0	54.0	168.00	14,00,000	3,20,000
8	24-09-2025	Outlet, STP	7.99	30.0	20.0	51.20	610	200
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30.0	-	-	<1000

[Signature]
R.O.

[Signature]
S.A. RAJAS

Compiled By/Analysed By
[Signature]



TC-12484

TEST REPORT

Test Report No.: URLS/2026/0843		ULR No: TC12484260000630F	Issued On: 04.04.2026
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshwar, Varanasi, Uttar Pradesh- 221002.	
2.	Registration Reference Details	Order Code/Job Order No.: URLS/O/25-0468/1; Dated: 01.04.2025	
3.	Material Identification with Details	Waste Water; 1 Litre.	
4.	Source / Location	Untreated Waste Water / Bhuliyapur Wetland	
5.	Sampled By / Condition	Customer / Sealed & Satisfactory	
6.	Sampling Plan & Procedure	NA	
7.	Date / Time of Sampling	NA	
8.	Date of Sample Registration	01.04.2026	
9.	Date of Sample Testing	01.04.2026 to 04.04.2026	
10.	Environmental Conditions	Room Temperature (°C): 24.5	Relative Humidity (%): 58

RESULTS

S. No.	Name of Test	Test Result	Units	Method of Test
Discipline- Chemical				
Group- Pollution & Environment				
1	pH value at 25°C	7.68	-	IS:3025 (Part 11) 2022
2	Total Suspended Solids	113	mg/L	IS:3025 (Part 17) 2022
3	Chemical Oxygen Demand	1008	mg/L	IS:3025 (Part 58) 2023
4	Biological Oxygen Demand- 3 days at 27°C	345	mg/L	IS:3025 (Part 44) 2023

BLQ=Below Limit of Quantification, LOQ= Limit of Quantification.


 Checked By
 Suryabhan Singh
 Quality Manager



End of Report


 Authorized Signatory
 J.P Nautiyal
 Technical Manager

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Doc. No.: URLS/QP/13/F-01

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TEST REPORT

Test Report No.: URLS/2026/0843		Issued On: 04.04.2026
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshar, Varanasi, Uttar Pradesh- 221002.
2.	Registration Reference Details	Order Code/Job Order No.: URLS/O/25-0468/1; Dated: 01.04.2025
3.	Material Identification with Details	Waste Water; 1 Litre.
4.	Source / Location	Untreated Waste Water / Bhuliyapur Wetland
5.	Sampled By / Condition	Customer / Sealed & Satisfactory
6.	Sampling Plan & Procedure	NA
7.	Date / Time of Sampling	NA
8.	Date of Sample Registration	01.04.2026
9.	Date of Sample Testing	01.04.2026 to 04.04.2026
10.	Environmental Conditions	Room Temperature (°C): 24.5 Relative Humidity (%): 58

RESULTS

S. No.	Name of Test	Test Result	Units	Method of Test
Discipline- Biological				
Group- Pollution & Environment				
1.	Fecal Coliform	110*10 ⁴	cfu/mL	APHA 24 th Ed. 9222D


Checked By
Suryabhan Singh
Quality Manager



End of Report


Authorized Signatory
J.P. Nautiyal
Technical Manager

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Doc. No.: URLS/QP/13/F-01

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TC-12484

TEST REPORT

Test Report No.: URLS/2026/0844		ULR No: TC12484260000631F	Issued On: 04.04.2026
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshwar, Varanasi, Uttar Pradesh- 221002.	
2.	Registration Reference Details	Order Code/Job Order No.: URLS/O/25-0468/2; Dated: 01.04.2025	
3.	Material Identification with Details	Waste Water; 1 Litre.	
4.	Source / Location	Treated Waste Water / Bhuliyapur Wetland	
5.	Sampled By / Condition	Customer / Sealed & Satisfactory	
6.	Sampling Plan & Procedure	NA	
7.	Date / Time of Sampling	NA	
8.	Date of Sample Registration	01.04.2026	
9.	Date of Sample Testing	01.04.2026 to 04.04.2026	
10.	Environmental Conditions	Room Temperature (°C): 24.5	Relative Humidity (%): 58

RESULTS

S. No.	Name of Test	Test Result	Units	Limits as per Schedule VI, EPA Rules 1986	Method of Test
Discipline- Chemical					
Group- Pollution & Environment					
1	pH value at 25°C	8.25	-	5.5 to 9.0	IS:3025 (Part 11) 2022
2	Total Suspended Solids	17	mg/L	100	IS:3025 (Part 17) 2022
3	Chemical Oxygen Demand	117.6	mg/L	Max.250	IS:3025 (Part 58) 2023
4	Biological Oxygen Demand- 3 days at 27°C	21.6	mg/L	Max.30	IS:3025 (Part 44) 2023

BLQ=Below Limit of Quantification, LOQ= Limit of Quantification.

Checked By
Suryabhan Singh
Quality Manager



End of Report

Authorized Signatory
J.P. Nautiyal
Technical Manager

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Doc. No.: URLS/QP/13/F-01

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TEST REPORT

Test Report No.: URLS/2026/0844		Issued On: 04.04.2026
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshwar, Varanasi, Uttar Pradesh- 221002.
2.	Registration Reference Details	Order Code/Job Order No.: URLS/O/25-0468/2; Dated: 01.04.2025
3.	Material Identification with Details	Waste Water; 1 Litre.
4.	Source / Location	Treated Waste Water / Bhuliyapur Wetland
5.	Sampled By / Condition	Customer / Sealed & Satisfactory
6.	Sampling Plan & Procedure	NA
7.	Date / Time of Sampling	NA
8.	Date of Sample Registration	01.04.2026
9.	Date of Sample Testing	01.04.2026 to 04.04.2026
10.	Environmental Conditions	Room Temperature (°C): 24.5 Relative Humidity (%): 58

RESULTS

S. No.	Name of Test	Test Result	Units	Limits as per Schedule VI, EPA Rules 1986	Method of Test
Discipline- Biological					
Group- Pollution & Environment					
1.	Fecal Coliform	22*10 ^{^1}	cfu/mL	-LNS-	APHA 24 th Ed. 9222D

LNS= Limit Not Specified.


Checked By
Suryabhan Singh
Quality Manager




Authorized Signatory
J.P. Nautiyal
Technical Manager

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TC-12484

TEST REPORT

Test Report No.: URLS/2026/0845		ULR No: TC12484260000632F	Issued On: 04.04.2026
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshwar, Varanasi, Uttar Pradesh- 221002.	
2.	Registration Reference Details	Order Code/Job Order No.: URLS/O/25-0468/1; Dated: 01.04.2025	
3.	Material Identification with Details	Waste Water; 1 Litre.	
4.	Source / Location	Untreated Waste Water / Ramleela Maidan Wetland	
5.	Sampled By / Condition	Customer / Sealed & Satisfactory	
6.	Sampling Plan & Procedure	NA	
7.	Date / Time of Sampling	NA	
8.	Date of Sample Registration	01.04.2026	
9.	Date of Sample Testing	01.04.2026 to 04.04.2026	
10.	Environmental Conditions	Room Temperature (°C): 24.5	Relative Humidity (%): 58

RESULTS

S. No.	Name of Test	Test Result	Units	Method of Test
Discipline- Chemical				
Group- Pollution & Environment				
1	pH value at 25°C	7.82	-	IS:3025 (Part 11) 2022
2	Total Suspended Solids	133	mg/L	IS:3025 (Part 17) 2022
3	Chemical Oxygen Demand	924	mg/L	IS:3025 (Part 58) 2023
4	Biological Oxygen Demand- 3 days at 27°C	295.2	mg/L	IS:3025 (Part 44) 2023

BLQ=Below Limit of Quantification, LOQ= Limit of Quantification.

Checked By

 Suryabhan Singh
 Quality Manager



End of Report

Authorized Signatory

 J.P. Nautiyal
 Technical Manager

⊕ The test-results relate only to the sample analysed. ⊕ The test-results may not be reproduced except in full, without a written approval of the laboratory and cannot be used as an evidence in the court of law. ⊕ The sample will be destroyed after 7 days from the date of issue of test certificate unless otherwise specified. ⊕ Complaints pertaining to this test report should be communicated within 7 days of issue of test report. ⊕ All disputes subject to Lucknow Jurisdiction.

Doc. No.: URLS/QP/13/F-01

Page No.: 1 of 1





TEST REPORT

Test Report No.: URLS/2026/0845		Issued On: 04.04.2026
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshar, Varanasi, Uttar Pradesh- 221002.
2.	Registration Reference Details	Order Code/Job Order No.: URLS/O/25-0468/1; Dated: 01.04.2025
3.	Material Identification with Details	Waste Water; 1 Litre.
4.	Source / Location	Untreated Waste Water / Ramleela Maidan Wetland
5.	Sampled By / Condition	Customer / Sealed & Satisfactory
6.	Sampling Plan & Procedure	NA
7.	Date / Time of Sampling	NA
8.	Date of Sample Registration	01.04.2026
9.	Date of Sample Testing	01.04.2026 to 04.04.2026
10.	Environmental Conditions	Room Temperature (°C): 24.5 Relative Humidity (%): 58

RESULTS

S. No.	Name of Test	Test Result	Units	Method of Test
Discipline- Biological				
Group- Pollution & Environment				
1.	Fecal Coliform	123*10 ⁴	cfu/mL	APHA 24 th Ed. 9222D

Checked By
Suryabhan Singh
Quality Manager



End of Report

Authorized Signatory
J.P Nautiyal
Technical Manager

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Doc. No.: URLS/QP/13/F-01

Page No.: 1 of 1




TEST REPORT

Test Report No.: URLS/2026/0846		ULR No: TC124842600000633F	Issued On: 04.04.2026
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshwar, Varanasi, Uttar Pradesh- 221002.	
2.	Registration Reference Details	Order Code/Job Order No.: URLS/O/25-0468/2; Dated: 01.04.2025	
3.	Material Identification with Details	Waste Water; 1 Litre.	
4.	Source / Location	Treated Waste Water / Ramleela Maldan Wetland	
5.	Sampled By / Condition	Customer / Sealed & Satisfactory	
6.	Sampling Plan & Procedure	NA	
7.	Date / Time of Sampling	NA	
8.	Date of Sample Registration	01.04.2026	
9.	Date of Sample Testing	01.04.2026 to 04.04.2026	
10.	Environmental Conditions	Room Temperature (°C): 24.5	Relative Humidity (%): 58

RESULTS

S. No.	Name of Test	Test Result	Units	Limits as per Schedule VI, EPA Rules 1986	Method of Test
Discipline- Chemical					
Group- Pollution & Environment					
1	pH value at 25°C	8.05	-	5.5 to 9.0	IS:3025 (Part 11) 2022
2	Total Suspended Solids	14	mg/L	100	IS:3025 (Part 17) 2022
3	Chemical Oxygen Demand	100.8	mg/L	Max.250	IS:3025 (Part 58) 2023
4	Biological Oxygen Demand-3 days at 27°C	20.4	mg/L	Max.30	IS:3025 (Part 44) 2023

BLQ=Below Limit of Quantification, LOQ= Limit of Quantification.

Checked By
Suryabhan Singh
Quality Manager



End of Report

Authorized Signatory
J.P. Nautiyal
Technical Manager

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Doc. No.: URLS/QP/13/F-01

Page No.: 1 of 1





TEST REPORT

Test Report No.: URLS/2026/0846		Issued On: 04.04.2026
1.	Name & Address of Customer	Techno Crafts & Solutions; 2 nd Floor, Plot No. 49, Dayal Bhawan, Patel Nagar, Mint Huse Road, Cantonment, Nadeshwar, Varanasi, Uttar Pradesh- 221002.
2.	Registration Reference Details	Order Code/Job Order No.: URLS/O/25-0468/2; Dated: 01.04.2025
3.	Material Identification with Details	Waste Water; 1 Litre.
4.	Source / Location	Treated Waste Water / Ramleela Maidan Wetland
5.	Sampled By / Condition	Customer / Sealed & Satisfactory
6.	Sampling Plan & Procedure	NA
7.	Date / Time of Sampling	NA
8.	Date of Sample Registration	01.04.2026
9.	Date of Sample Testing	01.04.2026 to 04.04.2026
10.	Environmental Conditions	Room Temperature (°C): 24.5 Relative Humidity (%): 58

RESULTS

S. No.	Name of Test	Test Result	Units	Limits as per Schedule VI, EPA Rules 1986	Method of Test
Discipline- Biological					
Group- Pollution & Environment					
1.	Fecal Coliform	17*10 ⁴ 1	cfu/mL	-LNS-	APHA 24 th Ed. 9222D

LNS= Limit Not Specified.


Checked By
Suryabhan Singh
Quality Manager



End of Report


Authorized Signatory
J.P Nautiyal
Technical Manager

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Doc. No.: URLS/QP/13/F-01

Page No.: 1 of 1



अधिकासी अधिकासी
नगर पालिका परिषद, जौनपुर।

ANNEXURE-3

सेवा में,

निदेशक/राज्य मिशन निदेशक,
स्वच्छ भारत मिशन-नगरीय
राज्य मिशन निदेशालय, उ०प्र०
लखनऊ।

पत्रांक:- 25 /छ:-स्वा०/2026-27

दिनांक:- 04 अप्रैल, 2026

विषय- मा० राष्ट्रीय हरित न्यायाधिकरण, नई दिल्ली में विचाराधिनि Execution Application No.32/2023 in Original Application No-490/ 2019 T.S Singh Vs. State of U.P में पारित आदेश दिनांक 19.01.2026 के अनुपालन के संबंध में।

महोदय,

कृपया उपर्युक्त विषयक नगर विकास अनुभाग-5, उ०प्र० शासन के पत्र संख्या-एन०जी०टी०-95/नौ-5-2026-32बजट/2020 दिनांक 31 मार्च, 2026 तत्क्रम में निर्गत अपने कार्यालय पत्र संख्या-पी०एम०यू०/1170/429(14)/2023 दिनांक 02 अप्रैल, 2026 का सन्दर्भ ग्रहण करने का कष्ट करें। जिसके अन्तर्गत मा० राष्ट्रीय हरित न्यायाधिकरण, नई दिल्ली में विचाराधिनि Execution Application No.32/2023 in Original Application No-490/ 2019 T.S Singh Vs. State of U.P में पारित आदेश दिनांक 19.01.2026 के अनुपालन में समस्त वांछित कार्यवाही कराते हुए कृत कार्यवाही की आख्या उपलब्ध कराये जाने के निर्देश दिये गये हैं।

उक्त के सन्दर्भ में सादर अवगत कराना है कि प्रकरण नगर पालिका परिषद जौनपुर से सम्बन्धित नहीं है। क्यों कि सई नदी पालिका क्षेत्र से लगभग 05 किलो मीटर दूर से प्रवाहित होती है जिसमें नगर पालिका परिषद, जौनपुर का कोई भी नाला प्रवाहित नहीं होता है। क्षेत्रिय राज्य प्रदूषण नियंत्रण बोर्ड, वाराणसी द्वारा भी नगर पालिका के समक्ष कोई प्रकरण सम्बद्ध का उल्लेख नहीं है। नगर पालिका परिषद जौनपुर में उ०प्र० जल निगम (ग्रामीण) द्वारा नमामि गंगे द्वारा 30 एम०एल०डी० एस०टी०पी० का निर्माण कराया गया है, जिसमें नगर के कुल 14 नालों को टैप कर एस०टी०पी० द्वारा शोधन कार्य के उपरान्त गोमती नदी में प्रवाहित किया जा रहा है तथा उ०प्र० जल निगम निर्माण खण्ड (शहरी) जौनपुर द्वारा शहर में अमृत योजना के अन्तर्गत सीवर पाइपलाइन बिछाने एवं आम-जनमानस के घरो को सीवर हाउस कनेक्शन से जोड़ने का कार्य किया जा रहा है, जो कि अभी तक पूरा नहीं किया गया है, उसकी प्रगति रिपोर्ट आख्या पत्र के साथ संलग्न है।

संलग्नक-उपरोक्तानुसार।

अधिकासी अधिकासी
नगर पालिका परिषद, जौनपुर

प्रतिलिपि-निम्नांकित की सेवा में सादर सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1-प्रमुख सचिव, उत्तर प्रदेश शासन, नगर विकास विभाग लखनऊ उ०प्र०।

2-प्रबंध निदेशक, उ०प्र० जल निगम (नगरीय) जौनपुर।

3-जिलाधिकारी महोदय, जौनपुर।।

4-प्रभारी अधिकासी स्थानीय निकाय जौनपुर

5-क्षेत्रीय अधिकासी उ०प्र० प्रदूषण नियंत्रण बोर्ड वाराणसी।

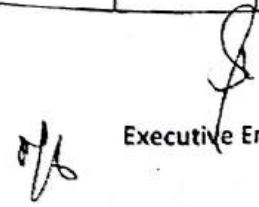
अधिकासी अधिकासी
नगर पालिका परिषद, जौनपुर

OFFICE OF THE EXECUTIVE ENGINEER CONSTRUCTION DIVISION U.P. JAL NIGAM (URBAN), JAUNPUR

City:- Nagar Palika Parishad, Jaunpur

Mar-26

S.No.	Zone/Phase/District	UP Jal Nigam (Rural)- NMCG PROGRAMME			UP Jal Nigam (Urban)- AMRUT PROGRAMME							
		Outfall Drain			Sewer Network (Kms)			House Connection			Timeline	Comments
		Name	Discharge (MLD)	Tapping status of drain (Tapped/Partially/Untapped/Connected to STP)	Proposed	Established	Functional	Proposed	Established	Functional		
1	Jaunpur	Mufti Mohalla Drain	0.8	Tapped	179	181.43	181.43	19930	19977	19977	Mar-26	At present complete sewerage network and house connections are functional.
2		Maluantola Drain	0.4	Tapped								
3		Turtipur Drain	5.2	Tapped								
4		Hanuman Ghat Drain	1.86	Tapped								
5		Quila Mohalla Drain	0.25	Tapped								
6		Balua Ghat Drain	1.26	Tapped								
7		Rasmandal Drain	1.41	Tapped								
8		Achla Devi Ghat Drain	0.45	Tapped								
9		Katghar Drain	1.97	Tapped								
10		Jogiapur Drain	0.69	Tapped								
11		Miyapur Drain	1.21	Tapped								
12		Haraipur Drain	1.86	Tapped								
13		Sekhupur Drain	1.07	Tapped								
14		Ahyapur Drain	6.29	Tapped								


 Executive Engineer

File No. Pr-23012/6/2024-O/o PD(UP); Comp. No.:293398

भारत सरकार
जल शक्ति मंत्रालय
जल संसाधन, नदी विकास एवं गंगा संरक्षण विभाग
राष्ट्रीय स्वच्छ गंगा मिशन

प्रथम तल, मेजर ध्यान चंद नेशनल स्टेडियम,
निकट इंडिया गेट नई दिल्ली- 110001
दिनांक : 11.03.2026

Subject: Minutes of the meeting to discuss the "Pollution Abatement of River Sai at Raebareli, Distt. Raebareli, UP" for consideration under Namami Gange programme.

As scheduled, the meeting to discuss the "Pollution Abatement of River Sai at Raebareli, Distt. Raebareli, UP" was held under the chairmanship of the Director General, NMCG on 6th March 2026.

2. The minutes of the meeting are attached herewith for information and further necessary action.
3. This has the approval of the Director General, NMCG.

Rajit Gupta
11/03/2026
(रजत गुप्ता)

वरिष्ठ विशेषज्ञ (अपशिष्ट प्रबंधन), एनएमसीजी

Encl: As above.

सेवा में,

1. Project Director, UPSMCG, UPJN Head Quarter, 6-Rana Pratap Marg, Lucknow
2. Managing Director, UPJN (Rural), 6-Rana Pratap Marg, Lucknow
3. Chief Engineer (Ganga), UPJN (Rural), Lucknow
4. Project Manager, UPJN (Rural), Lucknow

जानकारी के लिए प्रतिलिपि:

PS to DG/ ED(Projects)/ Director (Projects), NMCG

Minutes of the meeting

1. A meeting to discuss the Pollution Abatement of **River Sai** at Raebareli, Distt. Raebareli, UP was held virtually on 06.03.2026 under the chairmanship of the Director General, NMCG. The list of participants is attached as **Annexure I**.
2. A presentation was given by the official of UP Jal Nigam (Rural), providing an overview of the status of drains, existing sewerage infrastructure, and a brief of the scope covered under the submitted detailed project report (DPR).
3. The presentation stated that seven drains flow into the Sai River, all of which are currently untreated. The proposal indicates that three drains (in zone II, III & IV) will be diverted to the existing 18 MLD STP in Rae Bareli, three drains (in Zone I) will be diverted to proposed new 30 MLD STP, while the remaining one drain (in zone I) shall be diverted to 30 MLD STP once the land for I&D is available.
4. River Sai is a tributary of river Gomti and 2nd level tributary of river Ganga. According to the CPCB report on polluted river stretches (PRS), the Sai River is classified under the Priority-V PRS category.
5. The DPR is not supported by the overall river rejuvenation action plan for the Sai river, river & drain monitoring details and how and to what extent the immediate proposal helps river Sai.
6. The present priority under Namami Gange programme in Uttar Pradesh includes saturation of towns (population > 1 lakh) located along **main stem** of river Ganga and immediate **major tributaries** namely river Yamuna, river Kali (E), river Ramganga and river Gomati along with minor tributaries like Pandu, Assi and Varuna in main stem districts.
7. It was recommended that state government should also fund certain river-cleaning and sewage management projects from its own resources instead of relying entirely on the Namami Gange Programme. Accordingly, the State is advised to create a sewerage infrastructure budget line which may also be used to create the sewage treatment infrastructure for the towns/river stretches not covered under priorities of Namami Gange Programme.
8. The current DPR is returned to the State with the direction to consider taking up this project from State funds or explore other funding schemes.
9. The meeting concluded with thanks to the chair.

[Handwritten Signature]

Annexure-I**List of participants:**

1. Shri Rajeev Kumar Mittal, Director General, NMCG- In Chair
2. Shri Bijendra Swaroop, Executive Director (Project), NMCG
3. Shri Rahul Dwivedi, Director, NMCG
4. Shri Joginder Singh, Project Director, UPSMCG
5. Shri Rajat Kumar Gupta, Sr. Specialist, NMCG
6. Shri Sandeep Kumar, Chief Engineer, (Ganga), UP Jal Nigam (Rural)
7. Shri S.P Saroj, EE, UP Jal Nigam (Rural)
8. Smt. Shefali Srivastava, Environmental Specialist, UPSMCG
9. Shri Sangram Singh Solanki, Project Engineer, NMCG

Project



उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
UTTAR PRADESH POLLUTION CONTROL BOARD
ANNEXURE-5

संदर्भ सं०

Ref No: 542450

/C-5/R/O.A. no-490 /2026

दिनांक

Dated : 06/04/26

सेवा में,

उप सचिव,

पर्यावरण, वन एवं जलवायु परिवर्तन, अनुभाग-7,

उ०प्र० शासन।

विषय: मा० राष्ट्रीय हरित अधिकरण, नई दिल्ली में विचाराधीन ओ०ए० संख्या-490/2019 के अन्तर्गत दाखिल ई०ए० संख्या-32/2023 टी०एस० सिंह बनाम स्टेट ऑफ यू०पी० में पारित आदेश दिनांक 19.01.2026 के अनुपालन के संबंध में।

महोदय,

उपरोक्त विषयक उ०प्र० शासन के पत्र संख्या-एन.जी.टी.-292/81-7-2026-23(रिट)/2018 टी०सी०-2 दिनांक 24.03.2026 एवं दिनांक 31.03.2026 का संदर्भ ग्रहण करने का कष्ट करे, जिसके माध्यम से मा० अधिकरण, नई दिल्ली में विचाराधीन ओ०ए० संख्या-490/2019 के अन्तर्गत दाखिल ई०ए० संख्या-32/2023 टी०एस० सिंह बनाम स्टेट ऑफ यू०पी० में पारित आदेश दिनांक 19.01.2026 के अनुपालन में संबंधित विभागों से समन्वय स्थापित कर मा० अधिकरण में दाखिल किये जाने वाले शपथ पत्र के संबंध में प्रगति रिपोर्ट उपलब्ध कराये जाने हेतु पत्र प्रेषित किया गया है।

प्रकरण में मा० अधिकरण द्वारा पारित आदेश दिनांक 19.01.2026 के अनुपालन में संबंधित विभागों से सूचनाओं के संकलन हेतु सचिव, पर्यावरण, वन एवं जलवायु परिवर्तन, उ०प्र० शासन स्तर पर एक बैठक दिनांक 01.04.2026 को आयोजित की गयी। उक्त बैठक में दिये गये निर्देशों के क्रम में राज्य प्रदूषण नियंत्रण बोर्ड से संबंधित सूचनाएं यथा सई नदी, गोमती नदी एवं एस टी पी की विश्लेषण आख्याएं संलग्नक कर अग्रिम आवश्यक कार्यवाही हेतु प्रेषित है।

संलग्नक-यथोपरि।

भवदीय,

Digitally signed by
Sanjeev Kumar Singh
Date: 03-04-2026
14:18:23

(सजीव कुमार सिंह)

सदस्य सचिव

v/c

**Analysis Report of River Gomti and River Sai Jaunpur
Month February 2026**

Sr. No.	Location Of Sampling	Date of Sampling	pH	DO (mg/l)	BOD (mg/l)	COD (mg/l)	Total Solid (mg/l)	TC (MPN/100ml)	FC (MPN/100ml)
1	River Gomti U/s Jaunpur at Rangilaghat, Jaunpur	05.02.2026	8.33	8.4	2.9	13.2	392	1700	460
2	River Gomti D/s Jaunpur at Ramghat Pachahatiya, Jaunpur	05.02.2026	8.02	7.9	3.2	10.8	398	6300	2300
3	River Sai at Jalalpur Jaunpur Jaunpur	05.02.2026	8.3	8.1	2.9	13	390	4600	2200

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(R.O.)

Analysis Report of 30 MLD STP Pachahatiya Jaunpur Month of February 2026

Sr. No.	Location Of Sampling	Type of Sampling	Date of Sampling	pH	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	TC (MPN/100 ml)	FC (MPN/100ml)
1	30 MLD STP Pachahatiya Jaunpur	Composite	12.02.2026 to 13.02.2026	7.55	7.2	42.4	8	330	130
		Grab	21.02.2026	7.59	6.8	34	6	320	140

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J.R.F.

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J.R.F.
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L.A.

P.K.
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A.S.O.

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31.03.26
(R.O.)



Test Report Format No- UPPCB/RL/RBL/TR-2021

REGIONAL LABORATORY, U.P. POLLUTION CONTROL BOARD

Address: C-Block, Indira Nagar, Awas Vikash Colony, Raebareli-229001, U.P.

Phone: 0535-2973034

River Sai at Pratapgarh

TEST REPORT- JANUARY-MARCH 2026									
S. No.	Date of Sampling	Sampling Point	Parameters						
			pH	Color (Hazen)	D.O. (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/100 ml)	FC (MPN/100 ml)
1	07-01-2026	Sai River U/S Gai Ghat	8.01	20	8.6	3.2	22.72	7000	3300
2	07-01-2026	Sai River D/S Railway Bridge	8.08	20	8.2	3.5	23.20	7800	3900
3	15-01-2026	Sai River U/S Gai Ghat	8.08	20	8.6	3.4	23.04	7800	3400
4	15-01-2026	Sai River D/S Railway Bridge	8.10	20	8.4	3.7	23.52	9200	4000
5	21-01-2026	Sai River U/S Gai Ghat	8.02	20	8.5	3.3	23.04	7900	4000
6	21-01-2026	Sai River D/S Railway Bridge	8.09	20	8.2	3.6	23.36	9200	4700
7	28-01-2026	Sai River U/S Gai Ghat	7.99	20	8.4	3.4	23.20	7000	4000
8	28-01-2026	Sai River D/S Railway Bridge	8.04	20	8.1	3.5	23.52	7900	4600
9	05-02-2026	Sai River U/S Gai Ghat	8.01	20	8.2	3.6	23.68	6800	4000
10	05-02-2026	Sai River D/S Railway Bridge	8.08	20	8.0	3.7	24.32	7000	4000
11	11-02-2026	Sai River U/S Gai Ghat	8.04	20	8.3	3.4	23.36	7000	4600
12	11-02-2026	Sai River D/S Railway Bridge	8.11	20	8.1	3.6	24.96	7900	4700
13	19-02-2026	Sai River U/S Gai Ghat	8.01	20	8.1	3.7	24.00	7900	4700
14	19-02-2026	Sai River D/S Railway Bridge	8.06	20	8.0	3.8	25.28	9200	5400
15	26-02-2026	Sai River U/S Gai Ghat	8.01	20	8.0	3.9	24.64	7900	4600
16	26-02-2026	Sai River D/S Railway Bridge	8.09	20	7.8	4.0	25.92	7900	4900

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17	04-03-2026	Sai River U/S Gai Ghat	8.03	20	7.8	3.8	24.32	6800	4000
18	04-03-2026	Sai River D/S Railway Bridge	8.11	20	7.6	3.9	25.44	7800	4500
19	11-03-2026	Sai River U/S Gai Ghat	7.99	20	7.8	3.6	23.84	6100	4000
20	11-03-2026	Sai River D/S Railway Bridge	8.06	20	7.5	3.8	24.32	7900	4600
21	18-03-2026	Sai River U/S Gai Ghat	8.02	20	7.7	3.7	24.00	4900	2700
22	18-03-2026	Sai River D/S Railway Bridge	8.08	20	7.5	3.9	24.16	7000	4000
23	25-03-2026	Sai River U/S Gai Ghat	8.05	20	7.6	3.7	23.68	5400	2800
24	25-03-2026	Sai River D/S Railway Bridge	8.10	20	7.4	3.8	23.84	7000	3400
Primary Water Quality Criteria For Bathing Water [G.S.R.742(E) Dated 25 September 2000]			6.5-8.5	-	5 mg/l or more	3 mg/l or less	-	-	500 Desirable 2500 Maximum Permissible

Compiled/Analysed By
Rajmalka 20/03/2026

30/03/2026
S.A./A.C.E.

R.O.
30/03/2026



Test Report Format No- UPPCB/RL/RBL/TR-2021
REGIONAL LABORATORY, U.P. POLLUTION CONTROL BOARD

Address: C-Block, Indira Nagar, Awas Vikash Colony, Raebareli-229001, U.P.

Phone: 0535-2973034

TEST REPORT- JANUARY-MARCH 2026

S. No	Date of Sampling	8.95 MLD STP, Pratapgarh						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	15-01-2026	Inlet, STP	7.64	92.0	41.0	137.60	17,00,000	1,70,000
2	15-01-2026	Outlet, STP	8.05	30.0	19.0	57.60	940	390
3	29-01-2026	Inlet, STP	7.82	86.0	38.0	140.80	14,00,000	1,10,000
4	29-01-2026	Outlet, STP	8.02	26.0	18.0	51.20	930	400
5	11-02-2026	Inlet, STP	7.70	88.0	42.0	139.20	14,00,000	1,20,000
6	11-02-2026	Outlet, STP	8.02	26.0	20.0	59.20	930	400
7	26-02-2026	Inlet, STP	7.83	95.0	43.0	144.00	17,00,000	1,40,000
8	26-02-2026	Outlet, STP	7.99	32.0	22.0	62.40	1,100	450
9	11-03-2026	Inlet, STP	7.65	96.0	50.0	176.00	17,00,000	1,40,000
10	11-03-2026	Outlet, STP	8.10	40.0	24.0	70.40	1,100	450
11	25-03-2026	Inlet, STP	7.8	84.0	44.0	156.80	13,00,000	1,10,000
12	25-03-2026	Outlet, STP	8.01	30.0	20.0	64.00	920	400
Effluent Discharge Standards for STP (13 October 2017)			5.5-9.0	<30	30.0	150	-	<1000

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 Compiled By/Analysed By
 30/03/2026

30/03/2026
 S.A./A.E.E.

30/03/2026
 R.O.



Test Report Format No- UPPCB/RL/RBL/TR-2021
REGIONAL LABORATORY, U.P. POLLUTION CONTROL BOARD
 Address: C-Block, Indira Nagar, Awas Vikash Colony, Raebareilly-229001, U.P.
 Phone: 0535-2973034

TEST REPORT- JANUARY-MARCH 2026

S. No	Date of Sampling	Sampling Point	Drains Discharging to River Sai at Pratapgarh												Percentage Reduction in BOD (%)	Percentage Reduction in FC (%)	After Bioremediation	
			Before Bio Remediation						After Bio Remediation								Parameters Within the Standard	Parameters Beyond the Standard
			pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/100 ml)	FC (MPN/100 ml)	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/100 ml)	FC (MPN/100 ml)				
1	07-01-2026	Ramlila Maidan Drain	7.89	80.0	38.0	129.60	3,90,000	94,000	7.97	64.0	20.0	96.00	94,000	32,000	47.37	65.96	pH, TSS, BOD	FC
2	07-01-2026	Bhuliyapur Drain	7.82	88.0	38.0	129.60	4,70,000	94,000	7.94	70.0	20.0	83.20	1,20,000	40,000	47.37	57.45	BOD, pH, TSS	FC
3	07-01-2026	City Drain	7.80	112.0	42.0	147.20	17,00,000	4,00,000	7.91	80.0	22.0	94.40	1,20,000	47,000	47.62	88.25	pH, TSS, BOD	FC
4	07-01-2026	Police Line Drain	7.87	84.0	34.0	136.00	4,70,000	1,10,000	7.93	62.0	18.0	80.00	79,000	27,000	47.06	75.45	pH, TSS, BOD	FC
5	15-01-2026	Ramlila Maidan Drain	8.00	78.0	36.0	128.00	3,40,000	93,000	8.07	60.0	19.0	94.40	93,000	40,000	47.22	56.99	pH, TSS, BOD	FC
6	15-01-2026	Bhuliyapur Drain	7.90	84.0	36.0	126.40	3,90,000	1,10,000	7.97	72.0	19.0	80.00	1,10,000	39,000	47.22	64.55	pH, TSS, BOD	FC
7	15-01-2026	City Drain	7.89	108.0	44.0	150.40	14,00,000	3,40,000	7.96	84.0	24.0	96.00	1,10,000	49,000	45.45	85.59	pH, TSS, BOD	FC
8	15-01-2026	Police Line Drain	7.94	80.0	36.0	139.20	4,00,000	94,000	8.00	64.0	20.0	83.20	92,000	33,000	44.44	64.89	pH, TSS, BOD	FC
9	21-01-2026	Ramlila Maidan Drain	7.91	74.0	38.0	132.80	3,90,000	1,20,000	8.02	62.0	18.0	92.80	92,000	46,000	52.63	61.67	pH, TSS, BOD	FC
10	21-01-2026	Bhuliyapur Drain	7.82	82.0	38.0	129.60	3,40,000	94,000	7.95	70.0	20.0	83.20	94,000	33,000	47.37	64.89	pH, TSS, BOD	FC
11	21-01-2026	City Drain	7.80	94.0	46.0	153.60	13,00,000	3,20,000	7.92	72.0	23.0	94.40	1,10,000	47,000	50.00	85.31	pH, TSS, BOD	FC
12	21-01-2026	Police Line Drain	7.87	76.0	37.0	140.80	3,30,000	1,10,000	7.94	60.0	19.0	80.00	94,000	32,000	48.65	70.91	pH, TSS, BOD	FC
13	28-01-2026	Ramlila Maidan Drain	7.86	78.0	40.0	136.00	3,30,000	1,10,000	7.94	60.0	21.0	97.60	94,000	40,000	47.50	63.64	pH, TSS, BOD	FC
14	28-01-2026	Bhuliyapur Drain	7.86	80.0	37.0	128.00	3,20,000	1,10,000	7.97	68.0	21.0	84.80	92,000	32,000	43.24	70.91	pH, TSS, BOD	FC
15	28-01-2026	City Drain	7.83	92.0	45.0	152.00	14,00,000	2,70,000	7.90	76.0	22.0	92.80	1,20,000	49,000	51.11	81.85	pH, TSS, BOD	FC
16	28-01-2026	Police Line Drain	7.83	74.0	36.0	137.60	3,40,000	1,20,000	7.91	62.0	20.0	81.60	92,000	34,000	44.44	71.67	pH, TSS, BOD	FC
17	05-02-2026	Ramlila Maidan Drain	7.89	81.0	42.0	140.80	3,20,000	92,000	7.98	65.0	23.0	99.20	92,000	40,000	45.24	56.52	pH, TSS, BOD	FC

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18	05-02-2026	Bhuliyapur Drain	7.90	84.0	40.0	140.80	2,80,000	94,000	8.01	73.0	23.0	88.00	79,000	27,000	42.50	71.28	BOD, pH, TSS	FC
19	05-02-2026	City Drain	7.87	95.0	46.0	156.80	13,00,000	2,40,000	7.95	80.0	24.0	96.00	1,10,000	47,000	47.83	80.42	pH, TSS, BOD	FC
20	05-02-2026	Police Line Drain	7.86	80.0	38.0	144.00	3,20,000	1,10,000	7.94	66.0	21.0	83.20	92,000	35,000	44.74	68.18	pH, TSS, BOD	FC
21	11-02-2026	Ramlila Maidan Drain	7.91	76.0	40.0	137.60	3,40,000	93,000	8.04	60.0	22.0	94.40	1,10,000	46,000	45.00	50.54	pH, TSS, BOD	FC
22	11-02-2026	Bhuliyapur Drain	7.95	78.0	37.0	139.20	3,30,000	1,10,000	8.04	70.0	21.0	84.80	70,000	28,000	43.24	74.55	pH, TSS, BOD	FC
23	11-02-2026	City Drain	8.01	92.0	45.0	153.60	17,00,000	2,30,000	7.97	77.0	23.0	91.20	1,20,000	45,000	48.89	80.43	pH, TSS, BOD	FC
24	11-02-2026	Police Line Drain	7.92	77.0	37.0	140.80	3,30,000	1,30,000	7.98	62.0	20.0	86.40	94,000	34,000	45.95	73.85	pH, TSS, BOD	FC
25	19-02-2026	Ramlila Maidan Drain	7.86	73.0	44.0	140.80	3,90,000	1,10,000	8.01	56.0	24.0	91.20	1,20,000	45,000	45.45	59.09	pH, TSS, BOD	FC
26	19-02-2026	Bhuliyapur Drain	7.91	73.0	41.0	144.00	3,20,000	1,20,000	8.00	65.0	24.0	88.00	92,000	40,000	41.46	66.67	pH, TSS, BOD	FC
27	19-02-2026	City Drain	7.97	86.0	49.0	160.00	20,00,000	2,40,000	7.95	75.0	26.0	94.40	1,30,000	47,000	46.94	80.42	pH, TSS, BOD	FC
28	19-02-2026	Police Line Drain	7.89	75.0	40.0	142.40	3,40,000	1,20,000	7.95	58.0	22.0	89.60	94,000	39,000	45.00	67.50	pH, TSS, BOD	FC
29	26-02-2026	Ramlila Maidan Drain	7.93	78.0	45.0	142.40	4,00,000	1,30,000	8.03	63.0	25.0	89.60	1,40,000	46,000	44.44	64.62	pH, TSS, BOD	FC
30	26-02-2026	Bhuliyapur Drain	7.95	77.0	43.0	147.20	3,40,000	1,30,000	8.05	69.0	25.0	94.40	94,000	46,000	41.86	64.62	pH, TSS, BOD	FC
31	26-02-2026	City Drain	8.01	90.0	51.0	166.40	22,00,000	2,60,000	8.04	79.0	28.0	96.00	1,70,000	49,000	45.10	81.15	pH, TSS, BOD	FC
32	26-02-2026	Police Line Drain	7.92	81.0	42.0	144.00	3,90,000	1,30,000	7.96	63.0	23.0	92.80	1,10,000	40,000	45.24	69.23	pH, TSS, BOD	FC
33	04-03-2026	Ramlila Maidan Drain	7.91	80.0	44.0	140.80	3,90,000	1,10,000	8.05	60.0	24.0	91.20	1,20,000	40,000	45.45	63.64	pH, TSS, BOD	FC
34	04-03-2026	Bhuliyapur Drain	7.90	72.0	42.0	145.60	3,90,000	1,10,000	7.98	64.0	24.0	92.80	1,10,000	47,000	42.86	57.27	BOD, pH, TSS	FC
35	04-03-2026	City Drain	8.03	94.0	54.0	169.60	17,00,000	2,30,000	8.10	74.0	28.0	99.20	1,30,000	46,000	48.15	80.00	pH, TSS, BOD	FC
36	04-03-2026	Police Line Drain	7.90	78.0	44.0	147.20	4,00,000	1,10,000	7.97	60.0	26.0	96.00	1,30,000	39,000	40.91	64.55	pH, TSS, BOD	FC
37	11-03-2026	Ramlila Maidan Drain	7.96	78.0	46.0	145.60	3,30,000	1,10,000	8.02	62.0	23.0	91.20	93,000	45,000	50.00	59.09	pH, TSS, BOD	FC
38	11-03-2026	Bhuliyapur Drain	7.93	76.0	44.0	148.80	4,00,000	1,10,000	8.04	62.0	25.0	96.00	93,000	39,000	43.18	64.55	pH, TSS, BOD	FC
39	11-03-2026	City Drain	8.03	90.0	56.0	174.40	14,00,000	2,20,000	8.05	70.0	29.0	102.40	1,20,000	49,000	48.21	77.73	pH, TSS, BOD	FC
40	11-03-2026	Police Line Drain	7.88	74.0	45.0	150.40	4,60,000	1,20,000	7.96	56.0	24.0	94.40	1,10,000	40,000	46.67	66.67	pH, TSS, BOD	FC
41	18-03-2026	Ramlila Maidan Drain	7.93	74.0	42.0	144.00	3,20,000	1,10,000	8.00	58.0	22.0	91.20	94,000	47,000	47.62	57.27	pH, TSS, BOD	FC
42	18-03-2026	Bhuliyapur Drain	7.91	70.0	46.0	152.00	4,60,000	1,30,000	8.02	56.0	24.0	94.40	1,20,000	40,000	47.83	69.23	pH, TSS, BOD	FC
43	18-03-2026	City Drain	7.96	86.0	52.0	171.20	13,00,000	2,30,000	8.08	68.0	27.0	100.80	1,10,000	40,000	48.08	82.61	pH, TSS, BOD	FC

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44	18-03-2026	Police Line Drain	7.90	78.0	44.0	147.20	4,90,000	1,30,000	8.01	60.0	23.0	96.00	1,20,000	46,000	47.73	64.62	pH, TSS, BOD	FC
45	25-03-2026	Ramlila Maidan Drain	7.92	70.0	44.0	147.20	2,70,000	93,000	8.04	52.0	23.0	94.40	1,10,000	49,000	47.73	47.31	pH, TSS, BOD	FC
46	25-03-2026	Bhuliyapur Drain	7.89	72.0	42.0	150.40	3,90,000	1,20,000	8.00	54.0	23.0	92.80	1,10,000	34,000	45.24	71.67	pH, TSS, BOD	FC
47	25-03-2026	City Drain	7.90	88.0	50.0	169.60	17,00,000	2,50,000	8.05	70.0	26.0	102.40	1,30,000	45,000	48.00	82.00	pH, TSS, BOD	FC
48	25-03-2026	Police Line Drain	7.94	70.0	43.0	145.60	4,70,000	1,10,000	8.05	58.0	24.0	99.20	1,10,000	46,000	44.19	58.18	pH, TSS, BOD	FC
Effluent Discharge Standards for STP (13 October 2017)									6.5-9.0	<100	30	-	-	<1000	-	-	-	-

Wymark
30/03/2026
Compiled/Analysed By

30/03/2026
S.A./A.E.

30/03/2026
R.O.



Test Report Format No- UPPCB/RL/RBL/TR-2021
 REGIONAL LABORATORY, U.P. POLLUTION CONTROL BOARD
 Address: C-Block, Indra Nagar, Awasth Vikash Colony, Raebareilly-229001, U.P.
 Phone: 0535-2973034

River Sai at Raebareilly

TEST REPORT- JANUARY-MARCH 2026

S. No.	Date of Sampling	Sampling Point	Parameters						
			pH	Color (Hazen)	D.O. (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/100 ml)	FC (MPN/100 ml)
1	05-01-2026	Sai River, U/S Sirsa Ghat, Raebareilly	8.02	20	8.2	4.2	22.24	7900	4000
2	05-01-2026	Sai River, D/S Picnic Spot, Raebareilly	8.13	20	8.0	4.3	24.48	9400	4600
3	13-01-2026	Sai River, U/S Sirsa Ghat, Raebareilly	8.12	20	8.2	4.2	22.56	7000	3400
4	13-01-2026	Sai River, D/S Picnic Spot, Raebareilly	8.10	20	8.1	4.3	24.64	7900	4000
5	19-01-2026	Sai River, U/S Sirsa Ghat, Raebareilly	8.07	20	8.2	4.0	22.72	7800	4000
6	19-01-2026	Sai River, D/S Picnic Spot, Raebareilly	8.10	20	8.1	4.1	23.04	7900	4600
7	26-01-2026	Sai River, U/S Sirsa Ghat, Raebareilly	8.10	20	8.1	4.2	23.04	6800	4000
8	26-01-2026	Sai River, D/S Picnic Spot, Raebareilly	8.12	20	8.0	4.1	23.36	7900	4900
9	04-02-2026	Sai River, U/S Sirsa Ghat, Raebareilly	8.06	20	8.0	4.0	27.72	7000	3900
10	04-02-2026	Sai River, D/S Picnic Spot, Raebareilly	8.10	20	7.9	4.1	22.88	7900	4600
11	12-02-2026	Sai River, U/S Sirsa Ghat, Raebareilly	8.03	20	8.2	3.7	22.08	6800	4000
12	12-02-2026	Sai River, D/S Picnic Spot, Raebareilly	8.07	20	8.0	3.9	22.56	7900	4000

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13	18-02-2026	Sai River, U/S Sirsa Ghat, Raebareli	8.08	20	8.0	3.8	22.72	7000	3900
14	18-02-2026	Sai River, D/S Picnic Spot, Raebareli	8.12	20	7.9	3.9	23.36	7900	4000
15	25-02-2026	Sai River, U/S Sirsa Ghat, Raebareli	8.03	20	7.9	3.9	23.04	7900	4000
16	25-02-2026	Sai River, D/S Picnic Spot, Raebareli	8.11	20	7.8	4.0	23.68	7900	4600
17	02-03-2026	Sai River, U/S Sirsa Ghat, Raebareli	8.05	20	7.8	3.7	22.88	6100	4000
18	02-03-2026	Sai River, D/S Picnic Spot, Raebareli	8.10	20	7.7	3.8	23.20	7000	4500
19	09-03-2026	Sai River, U/S Sirsa Ghat, Raebareli	8.01	20	7.9	3.5	22.56	5400	3500
20	09-03-2026	Sai River, D/S Picnic Spot, Raebareli	8.13	20	7.6	3.7	22.88	7900	4500
21	16-03-2026	Sai River, U/S Sirsa Ghat, Raebareli	8.05	20	7.8	3.6	22.40	4900	2000
22	16-03-2026	Sai River, D/S Picnic Spot, Raebareli	8.10	20	7.7	3.7	22.72	5400	2800
23	25-03-2026	Sai River, U/S Sirsa Ghat, Raebareli	8.07	20	7.7	3.7	22.88	4700	2100
24	25-03-2026	Sai River, D/S Picnic Spot, Raebareli	8.13	20	7.6	3.8	23.04	4900	2700
Primary Water Quality Criteria For Bathing Water [G.S.R.742(E) Dated 25 September 2000]			6.5-8.5	-	5 mg/l or more	3 mg/l or less	-	-	500 Desirable 2500 Maximum Permissible

Pranav
25/05/2026
Compiled/Analysed By

S.A.
25/05/2026

R.O.
30/05/2026



Test Report Format No- UPPCB/RL/RBL/TR-2021
REGIONAL LABORATORY, U.P. POLLUTION CONTROL BOARD
 Address: C-Block, Indira Nagar, Awasth Vikash Colony, Raebareli-229001, U.P.
 Phone: 0535-2973034

TEST REPORT JANUARY-MARCH 2026

S. No	Date of Sampling	18 MLD STP, Raebareli						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	13-01-2026	Inlet, STP	7.54	120.0	48.0	148.80	17,00,000	2,00,000
2	13-01-2026	Outlet, STP	8.09	8.0	9.0	49.60	940	230
3	30-01-2026	Inlet, STP	7.76	115.0	44.0	150.40	11,00,000	1,40,000
4	30-01-2026	Outlet, STP	8.01	9.0	8.0	40.00	920	200
5	12-02-2026	Inlet, STP	7.50	96.0	52.0	153.60	22,00,000	2,10,000
6	12-02-2026	Outlet, STP	8.10	7.0	8.0	48.00	940	260
7	23-02-2026	Inlet, STP	7.85	102.0	50.0	160.00	24,00,000	2,20,000
8	23-02-2026	Outlet, STP	8.01	8.0	8.5	46.40	1,100	400
9	09-03-2026	Inlet, STP	7.54	118.0	58.0	174.40	28,00,000	2,70,000
10	09-03-2026	Outlet, STP	8.07	9.0	9.5	49.60	940	230
11	23-03-2026	Inlet, STP	7.80	88.0	52.0	164.80	21,00,000	2,00,000
12	23-03-2026	Outlet, STP	8.03	7.0	8.0	45.76	780	200
Effluent Discharge Standards for STP (13 October 2017)			5.5-9.0	<50	30	150	-	<1000

Rajmani C.
 30/03/2026
 Compiled By/Analysed By

30/03/2026
 S.A./A.E.E

2026
 R.O. 30/03/2026



Test Report Format No- UPPCB/RL/RBL/TR-2021
REGIONAL LABORATORY, U.P. POLLUTION CONTROL BOARD

Address: C-Block, Indira Nagar, Awas Vikash Colony, Raebareli-229001, U.P.

Phone: 0535-2973034

TEST REPORT-JANUARY-MARCH 2026

Drains Discharging to River Sai at Raebareli

S. No	Date of Sampling	Sampling Point	Drains Discharging to River Sai at Raebareli												Percentage Reduction in BOD (%)	Percentage Reduction in FC (%)	After Bioremediation	
			Before Bio Remediation						After Bio Remediation								Parameters Within the Standard	Parameters Beyond the Standard
			pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN /100 ml)	FC (MPN /100 ml)	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN /100 ml)	FC (MPN /100 ml)				
1	05-01-2026	Kanpur Road Drain, Raebareli	7.80	60.0	36.0	142.80	1,20,000	39,000	7.89	51.0	18.0	86.40	35,000	13,000	50.00	66.67	pH, TSS, BOD	FC
2	05-01-2026	Surjapur Bandha Drain, Raebareli	7.98	83.0	50.0	160.00	17,00,000	2,40,000	8.05	65.0	27.0	89.60	1,10,000	39,000	46.00	83.75	pH, TSS, BOD	FC
3	05-01-2026	Indira Nagar Drain, Raebareli	7.86	82.0	56.0	155.20	9,40,000	2,20,000	7.99	65.0	24.0	84.80	1,10,000	46,000	57.14	79.09	pH, TSS, BOD	FC
4	05-01-2026	Police Line Drain, Raebareli	7.93	75.0	40.0	139.20	2,20,000	94,000	8.02	60.0	21.0	91.20	78,000	20,000	47.50	78.72	pH, TSS, BOD	FC
5	05-01-2026	Mahanandpur Drain, Raebareli	DRY												#DIV/0!	#DIV/0!	pH, TSS, BOD	FC
6	05-01-2026	Industrial Area Drain, Raebareli	7.94	65.0	30.0	126.40	2,00,000	70,000	8.07	53.0	15.0	80.00	28,000	12,000	50.00	82.86	pH, TSS, BOD	FC
7	05-01-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.72	70.0	32.0	134.40	2,40,000	1,10,000	7.82	58.0	16.0	78.40	79,000	24,000	50.00	78.18	pH, TSS, BOD	FC
8	13-01-2026	Kanpur Road Drain, Raebareli	7.75	58.0	35.0	144.00	1,10,000	34,000	7.86	53.0	18.0	86.40	33,000	11,000	48.57	67.65	pH, TSS, BOD	FC
9	13-01-2026	Surjapur Bandha Drain, Raebareli	8.00	85.0	54.0	153.60	14,00,000	2,00,000	8.06	68.0	24.0	88.00	1,20,000	40,000	55.56	80.00	pH, TSS, BOD	FC
10	13-01-2026	Indira Nagar Drain, Raebareli	7.84	78.0	54.0	158.40	9,20,000	1,70,000	7.96	64.0	23.0	86.40	1,30,000	49,000	57.41	71.18	pH, TSS, BOD	FC
11	13-01-2026	Police Line Drain, Raebareli	7.95	71.0	42.0	137.60	2,40,000	94,000	8.06	58.0	20.0	94.40	79,000	20,000	52.38	78.72	pH, TSS, BOD	FC
12	13-01-2026	Mahanandpur Drain, Raebareli	DRY												#DIV/0!	#DIV/0!	pH, TSS, BOD	FC
13	13-01-2026	Industrial Area Drain, Raebareli	7.92	62.0	32.0	128.00	1,70,000	79,000	8.02	50.0	15.0	83.20	11,000	46,000	53.13	41.77	pH, TSS, BOD	FC
14	13-01-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.76	67.0	36.0	132.80	2,80,000	1,30,000	7.85	60.0	18.0	80.00	92,000	20,000	50.00	84.62	pH, TSS, BOD	FC
15	19-01-2026	Kanpur Road Drain, Raebareli	7.73	60.0	36.0	145.60	1,20,000	49,000	7.85	55.0	18.0	89.60	32,000	12,000	50.00	75.51	pH, TSS, BOD	FC
16	19-01-2026	Surjapur Bandha Drain, Raebareli	7.98	82.0	52.0	155.20	11,00,000	1,70,000	8.09	70.0	22.0	91.20	1,10,000	40,000	57.69	76.47	pH, TSS, BOD	FC
17	19-01-2026	Indira Nagar Drain, Raebareli	7.82	75.0	52.0	155.20	9,30,000	2,00,000	7.94	62.0	25.0	88.00	92,000	47,000	51.92	76.50	pH, TSS, BOD	FC
18	19-01-2026	Police Line Drain, Raebareli	7.97	70.0	38.0	136.00	2,80,000	1,10,000	8.08	60.0	18.0	92.80	94,000	20,000	52.63	81.82	pH, TSS, BOD	FC
19	19-01-2026	Mahanandpur Drain, Raebareli	DRY												#DIV/0!	#DIV/0!	pH, TSS, BOD	FC

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20	19-01-2026	Industrial Area Drain, Raebareli	7.90	65.0	30.0	129.60	2,40,000	94,000	8.04	50.0	16.0	84.80	79,000	32,000	46.67	65.96	pH, TSS, BOD	FC	
21	19-01-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.72	70.0	34.0	136.00	2,70,000	1,40,000	7.83	62.0	16.0	83.20	79,000	17,000	52.94	87.86	pH, TSS, BOD	FC	
22	26-01-2026	Kanpur Road Drain, Raebareli	7.75	58.0	38.0	147.20	1,10,000	47,000	7.85	53.0	20.0	96.00	34,000	14,000	47.37	70.21	pH, TSS, BOD	FC	
23	26-01-2026	Surjupur Bandha Drain, Raebareli	7.96	80.0	50.0	153.60	17,00,000	2,00,000	8.07	70.0	24.0	94.40	1,30,000	39,000	52.00	80.50	pH, TSS, BOD	FC	
24	26-01-2026	Indira Nagar Drain, Raebareli	7.80	70.0	54.0	158.40	7,90,000	1,70,000	7.96	65.0	24.0	89.60	93,000	40,000	55.56	76.47	pH, TSS, BOD	FC	
25	26-01-2026	Police Line Drain, Raebareli	7.95	91.0	35.0	139.20	2,20,000	94,000	8.04	70.0	20.0	92.80	1,10,000	32,000	42.86	65.96	pH, TSS, BOD	FC	
26	26-01-2026	Mahanandpur Drain, Raebareli	DRY													#DIV/0!	#DIV/0!	pH, TSS, BOD	FC
27	26-01-2026	Industrial Area Drain, Raebareli	7.95	68.0	34.0	136.00	13,000	93,000	8.06	58.0	18.0	86.40	70,000	34,000	47.06	63.44	pH, TSS, BOD	FC	
28	26-01-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.70	68.0	36.0	139.20	2,20,000	1,10,000	7.80	60.0	18.0	84.80	70,000	20,000	50.00	81.82	pH, TSS, BOD	FC	
29	04-02-2026	Kanpur Road Drain, Raebareli	7.79	60.0	40.0	144.00	1,20,000	45,000	7.89	56.0	21.0	92.80	39,000	17,000	47.50	62.22	pH, TSS, BOD	FC	
30	04-02-2026	Surjupur Bandha Drain, Raebareli	8.02	83.0	52.0	150.40	20,00,000	2,10,000	8.09	74.0	25.0	91.20	1,40,000	40,000	51.92	80.95	pH, TSS, BOD	FC	
31	04-02-2026	Indira Nagar Drain, Raebareli	7.85	73.0	58.0	155.20	9,40,000	2,00,000	7.99	68.0	26.0	91.20	1,10,000	45,000	55.17	77.50	pH, TSS, BOD	FC	
32	04-02-2026	Police Line Drain, Raebareli	7.98	75.0	42.0	134.40	2,60,000	1,10,000	8.07	62.0	20.0	88.00	79,000	20,000	52.38	81.82	pH, TSS, BOD	FC	
33	04-02-2026	Mahanandpur Drain, Raebareli	7.93	70.0	40.0	140.80	2,20,000	1,30,000	7.99	65.0	19.0	88.00	46,000	20,000	52.50	84.62	pH, TSS, BOD	FC	
34	04-02-2026	Industrial Area Drain, Raebareli	7.99	71.0	32.0	134.40	2,40,000	1,10,000	8.09	62.0	16.0	84.80	79,000	33,000	50.00	70.00	pH, TSS, BOD	FC	
35	04-02-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.75	71.0	37.0	134.40	2,30,000	1,20,000	7.86	65.0	20.0	81.60	79,000	21,000	45.95	82.50	pH, TSS, BOD	FC	
36	12-02-2026	Kanpur Road Drain, Raebareli	7.76	66.0	39.0	140.80	1,40,000	46,000	7.85	60.0	20.0	89.60	46,000	20,000	48.72	56.52	pH, TSS, BOD	FC	
37	12-02-2026	Surjupur Bandha Drain, Raebareli	7.99	77.0	50.0	148.80	22,00,000	2,20,000	8.07	70.0	23.0	89.60	1,70,000	46,000	54.00	79.09	pH, TSS, BOD	FC	
38	12-02-2026	Indira Nagar Drain, Raebareli	7.87	75.0	54.0	153.60	11,00,000	2,10,000	8.04	68.0	24.0	88.00	1,30,000	46,000	55.56	78.10	pH, TSS, BOD	FC	
39	12-02-2026	Police Line Drain, Raebareli	8.02	72.0	40.0	131.20	2,80,000	1,30,000	8.09	61.0	19.0	84.80	94,000	21,000	52.50	83.85	pH, TSS, BOD	FC	
40	12-02-2026	Mahanandpur Drain, Raebareli	8.02	68.0	38.0	134.40	2,40,000	1,40,000	8.07	60.0	18.0	83.20	47,000	21,000	52.63	85.00	pH, TSS, BOD	FC	
41	12-02-2026	Industrial Area Drain, Raebareli	8.05	69.0	30.0	131.20	2,60,000	1,20,000	8.11	58.0	15.0	81.60	92,000	4,000	50.00	96.67	pH, TSS, BOD	FC	
42	12-02-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.79	68.0	35.0	131.20	2,40,000	1,30,000	7.91	61.0	18.0	80.00	92,000	20,000	48.57	84.62	pH, TSS, BOD	FC	
43	18-02-2026	Kanpur Road Drain, Raebareli	7.70	68.0	38.0	145.60	1,70,000	47,000	7.81	64.0	18.0	91.20	47,000	21,000	52.63	55.32	pH, TSS, BOD	FC	

Agarwal

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44	18-02-2026	Surjupur Bandha Drain, Raebareli	7.91	80.0	51.0	153.60	23,00,000	2,10,000	8.00	73.0	24.0	92.80	2,00,000	47,000	52.94	77.62	pH, TSS, BOD	FC
45	18-02-2026	Indira Nagar Drain, Raebareli	7.94	80.0	56.0	160.00	17,00,000	2,20,000	8.01	70.0	25.0	92.80	1,40,000	47,000	55.36	78.64	pH, TSS, BOD	FC
46	18-02-2026	Police Line Drain, Raebareli	7.96	76.0	38.0	136.00	3,20,000	1,40,000	8.01	63.0	20.0	89.60	1,10,000	22,000	47.37	84.29	pH, TSS, BOD	FC
47	18-02-2026	Mahanandpur Drain, Raebareli	7.96	74.0	39.0	140.80	2,60,000	1,70,000	8.12	63.0	19.0	86.40	49,000	22,000	51.28	87.06	pH, TSS, BOD	FC
48	18-02-2026	Industrial Area Drain, Raebareli	8.00	74.0	32.0	134.40	2,70,000	1,30,000	8.06	62.0	16.0	83.20	94,000	4,500	50.00	96.54	pH, TSS, BOD	FC
49	18-02-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.71	73.0	36.0	137.60	2,60,000	1,40,000	7.86	64.0	19.0	83.20	93,000	20,000	47.22	85.71	pH, TSS, BOD	FC
50	25-02-2026	Kanpur Road Drain, Raebareli	7.74	70.0	40.0	148.80	2,20,000	49,000	7.85	66.0	20.0	94.40	46,000	22,000	50.00	55.10	pH, TSS, BOD	FC
51	25-02-2026	Surjupur Bandha Drain, Raebareli	7.95	83.0	52.0	156.80	24,00,000	2,30,000	8.03	77.0	25.0	96.00	2,10,000	45,000	51.92	80.43	pH, TSS, BOD	FC
52	25-02-2026	Indira Nagar Drain, Raebareli	7.98	85.0	57.0	163.20	20,00,000	2,40,000	8.05	73.0	26.0	97.60	2,20,000	49,000	54.39	79.58	pH, TSS, BOD	FC
53	25-02-2026	Police Line Drain, Raebareli	8.01	82.0	40.0	139.20	3,30,000	1,30,000	8.06	67.0	21.0	92.80	1,30,000	24,000	47.50	81.54	pH, TSS, BOD	FC
54	25-02-2026	Mahanandpur Drain, Raebareli	8.02	79.0	41.0	142.40	2,80,000	1,40,000	8.10	65.0	20.0	91.20	54,000	24,000	51.22	82.86	pH, TSS, BOD	FC
55	25-02-2026	Industrial Area Drain, Raebareli	8.06	78.0	33.0	140.00	3,20,000	1,40,000	8.12	66.0	17.0	88.00	1,10,000	4,600	48.48	96.71	pH, TSS, BOD	FC
56	25-02-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.74	78.0	38.0	144.00	2,80,000	1,70,000	7.89	67.0	20.0	86.40	1,20,000	21,000	47.37	87.65	pH, TSS, BOD	FC
29	02-03-2026	Kanpur Road Drain, Raebareli	7.78	78.0	43.0	153.60	2,40,000	47,000	7.93	62.0	21.0	97.60	49,000	24,000	51.16	48.94	pH, TSS, BOD	FC
30	02-03-2026	Surjupur Bandha Drain, Raebareli	7.90	86.0	54.0	161.60	28,00,000	2,40,000	8.01	74.0	26.0	99.20	2,00,000	45,000	51.85	81.25	pH, TSS, BOD	FC
31	02-03-2026	Indira Nagar Drain, Raebareli	7.90	82.0	54.0	161.60	17,00,000	2,00,000	7.99	62.0	26.0	99.20	2,10,000	61,000	51.85	69.50	pH, TSS, BOD	FC
32	02-03-2026	Police Line Drain, Raebareli	7.94	74.0	42.0	142.40	3,20,000	1,20,000	8.03	60.0	21.0	94.40	1,10,000	27,000	50.00	77.50	pH, TSS, BOD	FC
33	02-03-2026	Mahanandpur Drain, Raebareli	7.93	74.0	42.0	144.00	2,70,000	1,30,000	8.05	60.0	21.0	94.40	70,000	27,000	50.00	79.23	pH, TSS, BOD	FC
34	02-03-2026	Industrial Area Drain, Raebareli	8.04	74.0	34.0	142.40	2,60,000	1,20,000	8.10	62.0	16.0	89.60	93,000	40,000	52.94	66.67	pH, TSS, BOD	FC
35	02-03-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.70	71.0	37.0	72.00	3,20,000	1,20,000	7.91	60.0	21.0	88.00	94,000	27,000	43.24	77.50	pH, TSS, BOD	FC
36	09-03-2026	Kanpur Road Drain, Raebareli	7.81	72.0	44.0	156.80	2,10,000	49,000	7.94	60.0	24.0	100.80	70,000	28,000	45.45	42.86	pH, TSS, BOD	FC
37	09-03-2026	Surjupur Bandha Drain, Raebareli	7.93	84.0	52.0	160.00	24,00,000	2,00,000	8.05	70.0	27.0	100.80	1,70,000	49,000	48.08	75.50	pH, TSS, BOD	FC
38	09-03-2026	Indira Nagar Drain, Raebareli	7.94	88.0	56.0	166.40	20,00,000	1,70,000	8.06	64.0	27.0	102.40	2,20,000	70,000	51.79	58.82	pH, TSS, BOD	FC
39	09-03-2026	Police Line Drain, Raebareli	7.90	78.0	43.0	145.60	3,50,000	1,30,000	8.00	60.0	22.0	97.60	94,000	32,000	48.84	75.38	pH, TSS, BOD	FC

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40	09-03-2026	Mahanandpur Drain, Raebareli	7.96	76.0	44.0	148.80	2,80,000	1,10,000	8.08	58.0	21.0	96.00	9,000	32,000	52.27	70.91	pH, TSS, BOD	FC
41	09-03-2026	Industrial Area Drain, Raebareli	8.01	70.0	36.0	144.00	2,40,000	93,000	8.08	56.0	17.0	92.80	79,000	39,000	52.78	58.06	pH, TSS, BOD	FC
42	09-03-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.77	70.0	42.0	152.00	3,40,000	1,20,000	7.94	58.0	20.0	88.00	93,000	40,000	52.38	66.67	pH, TSS, BOD	FC
43	16-03-2026	Kanpur Road Drain, Raebareli	7.92	70.0	41.0	152.00	2,00,000	68,000	8.01	58.0	22.0	97.60	79,000	32,000	46.34	52.94	pH, TSS, BOD	FC
44	16-03-2026	Surjupur Bandha Drain, Raebareli	7.94	88.0	53.0	163.20	21,00,000	2,00,000	8.05	68.0	26.0	99.20	1,40,000	47,000	50.94	76.50	pH, TSS, BOD	FC
45	16-03-2026	Indira Nagar Drain, Raebareli	7.96	90.0	52.0	164.80	17,00,000	2,00,000	8.08	68.0	26.0	100.80	1,40,000	92,000	50.00	54.00	pH, TSS, BOD	FC
46	16-03-2026	Police Line Drain, Raebareli	7.97	76.0	44.0	148.80	2,40,000	1,10,000	8.05	60.0	21.0	96.00	93,000	45,000	52.27	59.09	pH, TSS, BOD	FC
47	16-03-2026	Mahanandpur Drain, Raebareli	7.98	72.0	43.0	147.20	2,70,000	1,20,000	8.10	56.0	20.0	94.40	78,000	40,000	53.49	66.67	pH, TSS, BOD	FC
48	16-03-2026	Industrial Area Drain, Raebareli	7.94	74.0	35.0	142.40	2,50,000	93,000	8.04	58.0	16.0	97.60	94,000	40,000	54.29	56.99	pH, TSS, BOD	FC
49	16-03-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.82	76.0	41.0	150.40	2,80,000	1,10,000	7.94	60.0	21.0	91.20	94,000	49,000	48.78	55.45	pH, TSS, BOD	FC
50	23-03-2026	Kanpur Road Drain, Raebareli	7.94	74.0	42.0	155.20	2,20,000	78,000	8.04	60.0	21.0	94.40	94,000	28,000	50.00	64.10	pH, TSS, BOD	FC
51	23-03-2026	Surjupur Bandha Drain, Raebareli	7.90	86.0	54.0	164.80	20,00,000	1,70,000	8.10	62.0	24.0	96.00	1,30,000	49,000	55.56	71.18	pH, TSS, BOD	FC
52	23-03-2026	Indira Nagar Drain, Raebareli	7.90	86.0	50.0	164.80	14,00,000	1,70,000	8.04	70.0	24.0	100.80	1,10,000	79,000	52.00	53.53	pH, TSS, BOD	FC
53	23-03-2026	Police Line Drain, Raebareli	8.02	74.0	46.0	153.60	2,20,000	94,000	8.10	62.0	22.0	99.20	93,000	40,000	52.17	57.45	pH, TSS, BOD	FC
54	23-03-2026	Mahanandpur Drain, Raebareli	7.91	76.0	44.0	150.40	2,60,000	1,10,000	8.04	58.0	21.0	99.20	79,000	46,000	52.27	58.18	pH, TSS, BOD	FC
55	23-03-2026	Industrial Area Drain, Raebareli	7.98	70.0	142.4	34.00	3,10,000	92,000	8.06	52.0	16.0	91.20	93,000	40,000	88.76	56.52	pH, TSS, BOD	FC
56	23-03-2026	Lohanipur/Rewati Ram Ka Talab Drain, Raebareli	7.80	74.0	40.0	148.80	2,60,000	93,000	7.91	58.0	22.0	94.40	93,000	45,000	45.00	51.61	pH, TSS, BOD	FC
Effluent Discharge Standards for STP (13 October 2017)									6.5-9.0	<100	30	-	-	<1000	-	-	-	-

13/03/2026
Compiled/Analysed By

20/03/2026
S.A. / A.S.E.

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R.O. 30/03/2026