

BEFORE THE HON'BLE NATIONAL GREEN TRIBUNAL
PRINCIPAL BENCH, NEW DELHI
ORIGINAL APPLICATION NO. 223 OF 2025

IN THE MATTER OF:

IN RE: NEWS ITEM TITLED "YEH BHI AJAB CRORE KE BANE NAALE
MEIN BHARA MALBA AGAL BAGAL SE NIKAL RAHA PAANI"
APPEARING IN DAINIK BHASKAR DATED 25.04.2025

**ACTION TAKEN REPORT IN COMPLIANCE OF THE ORDER DATED
18-05-2026 PASSED BY THE HON'BLE NATIONAL TRIBUNAL ALONG
WITH SUPPORTING AFFIDAVIT ON STATUS REPORT ON BEHALF OF
JABALPUR MUNICIPAL CORPORATION**

PAPERBOOK

(FOR INDEX: KINDLY SEE INSIDE)

ANKITA SHARMA

ADVOCATE FOR JABALPUR MUNICIPAL CORPORATION


अपर आयुक्त
नगर निगम जबलपुर

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FILED ON: 10-07-2026
NEW DELHI

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1

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APPEARING IN DAINIK BHASKAR DATED 25.04.2025

STATUS REPORT ON BEHALF OF JABALPUR MUNICIPAL
CORPORATION IN COMPLIANCE WITH THE ORDER DATED 18-05-2026

1. That the present Status Report is being filed in compliance with order dated 18-05-2026 passed by the Hon'ble Tribunal whereby the Hon'ble Tribunal had directed the Answering Respondent to provide factual status and response made in the Order dated 18-05-2026.
2. This regarding para 06, Jabalpur Municipal Corporation (**hereinafter 'JMC'**), humbly submits point wise compliance status report;
 - I. It is kindly submitted that;
 - There are approximated 98000 households are connected with sewer lines, where taking 5 person per household, approx 4,90,000 population is being covered via existing sewer lines.
 - Taking 150lpcd potable use of water per capita, 80% of this water, is being calculated for sewage generation, i.e. approx 120lpcd waste is being generated by per capita. Hence it is submitted that **approx 58.80 MLD sewage** is being collected from existing sewer lines.


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- Again it is kindly submitted that, total sewage is being treated in the city is 82 MLD (Average of Last Month), out of which approx **23.20 MLD sewage is being diverted** to STPs from drains.

II. Location of all STPs, with their installed capacities & extend of utilisation, with performance report & CTO conditions are given below for your kind perusal;

S.No.	Name of STP, Location & Technology	Capacity MLD	Present Treatment (MLD)	performance report Test Report	CTO Status
1	STP, Kathonda (SBR)	32	26.72	Attached as ANNEXURE – A/1	Yes
2	STP, Lalpur (SBR)	34	26.52		Yes
3	STP, Tewar (SBR)	29	20.98		Yes
4	STP Ranitaal (SBR)	5	4.53		Yes
5	STP, Kharighat Drain (MBBR)	1.00	0.69		Yes
6	STP, Babha Drain (MBBR)	1.00	0.74		Yes
7	STP, Navghat gourighat (ASP)	0.55	0.37		Yes
8	STP, Gulava Taal (MBBR)	0.50	0.48		Applied
9	STP, Jain Gaushala drain (MBBR)	0.50	0.40		Yes
10	STP, Gaur Drain (MBBR)	0.70	0.49		Yes
11	STP, Old Tilwara Bridge (MBBR)	0.03	0.02		Yes
12	STP, Sidhha Ghat (DEWATS)	0.10	0.06		Applied
<u>TOTAL</u>		<u>104.38</u>	<u>82.00</u>		

III. Further it is kindly submitted that, test samples of water bodies were collected with Regional Office, Jabalpur MPPCB team, & report is submitted to the Hon'ble Tribunal. Same is attached as ANNEXURE –A/2.


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IV. Quantity of Sewage flowing in Primary Drains, it's quality & confluence is given below;

S. No.	Drain Name	Present Untreated Sewage Discharge	Test Reports	Confluence
1	Omti	48 MLD	Attached as ANNEXURE-A/3	Pariyat River
2	Moti	13MLD		Omti Drain
3	Shah	Nil		34 MLD STP Lalpur
4	Khandari			
5	Urdana	14.5 MLD		Omti Drain
6	Karonda	16.5 MLD		Omti Drain
Total		92 MLD		

V. It is kindly submitted that,

- JMC has identified 154 nos of Primary, Secondary & Tertiary Drains, for cleaning before this monsoon, and same has been cleaned. Drain Detail with schedule of cleaning is attached as ANNEXURE-A/4.
- After the De-silting and cleaning of drains, the collected silt is being disposed in Sanitary Landfill, Kathonda site. Landfill Photograph is attached as ANNEXURE-A/5.
- It is respectfully submitted that Jabalpur Municipal Corporation (JMC) has undertaken demarcation of buffer areas, wherever such demarcation has been identified and is feasible in accordance with the applicable statutory provisions and site conditions. JMC has also taken steps towards improving the aesthetic appearance of such areas through

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landscaping, plantation, cleanliness drives, and other beautification measures, wherever practicable. Preliminary Reports attached as ANNEXURE-A/6.

VI. In compliance with the directions of the Hon'ble Tribunal, it is respectfully submitted that

- Jabalpur Municipal Corporation (JMC), in coordination with the concerned departments, has undertaken and shall continue to undertake regular monitoring and inspection of all major drains within its jurisdiction to ensure that no fresh encroachments take place and that the natural flow of the drains remains free from any obstruction caused by unauthorized activities.
- JMC has also established a mechanism for periodic surveillance of the drains, and any encroachment or obstruction detected during such inspections is promptly removed.
- Further, it is kindly submitted that progressive reduction, approx **82 MLD**, is found in the flow of sewage through the drains consequent to the expansion of the sewerage network, increased house sewer connections, commissioning of sewage treatment facilities
- It is respectfully submitted that, as of date, no source of effluent discharge into the municipal drains other than domestic sewage has been identified during the inspections carried out by Jabalpur Municipal Corporation. Regular monitoring and inspections are being undertaken in coordination with the concerned departments to identify any unauthorized discharge, including wash water from auto-servicing centres, dairies, commercial washing activities, or any other source. In the event that any such unauthorized discharge is detected in future, appropriate legal and administrative action shall be initiated against the

concerned person(s) or establishment(s) in accordance with the applicable provisions of law.

JMC respectfully submits that it remains committed to implementing all directions of the Hon'ble Tribunal and to take all necessary measures for prevention of pollution, protection of Water Bodies, Storm Water Drains and improvement of the environmental condition within the municipal limits.

Place: New Delhi
Date: 10-07-2026

Filed by:

Ankita Sharma
Counsel for JMC

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AFFIDAVIT

10 JUL 2025

I, Devendra Singh Chauhan S/o S.S Chauhan aged about 60 years appointed as Additional Commissioner at Municipal Corporation Jabalpur, do hereby solemnly affirm and state on oath as under:

That I am duly authorized in my official capacity to swear and depose the present affidavit on behalf of the Municipal Corporation Jabalpur, and as such am well conversant with the facts of the present case based on the records maintained by the Corporation in its regular course of business.

2. That the contents of the accompanying Status Report is true and correct to my knowledge derived from the records maintained by the Corporation in its regular course of business. No part of which is false and nothing material has been concealed therefrom.

3. That the Annexures forming a part of the Status Report are true / translated copies of their respective originals.

ATTESTED

**SANDHYA CHOUDHARY
NOTARY
JABALPUR DISTRICT
M.P. INDIA**

भारत आयुक्त
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4. That it is most humbly submitted that the present affidavit is *bona fide* and in the interest of justice.

DEPONENT

अपर आयुक्त
बनार निगम जबलपुर

VERIFICATION

I, the above-named deponent do hereby verify that the averments stated hereinabove are true to the best of my knowledge and belief, no part of it is false and nothing material has been concealed therefrom.

Verified at _____ on this _____ day of _____ July, 2026.

DEPONENT

अपर आयुक्त
बनार निगम जबलपुर



Solemnly affirmed before me

Declared before me us under

Shri/Smt. देवदहिनेचन ०६ इतर रत पोहाग

President of नगर निगम, जबलपुर

who is personally known to me/has been

Guly identified by मान सिंह तेमन

Identified by

SANDHYA CHOUDHARY
NOTARY
JABALPUR DISTRICT
M.P. INDIA

10 JUL 2026



SAWEN

 CIN No.: U24233UP2022-26137307 PAN: AANCS6903J, GSTIN: 09AANCS6903J3ZS
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INLET

TEST REPORT

Sample Code No.: SPLPL-5663A

Source: STP Inlet

Sample collected on: 05.06.2026

Sample received on: 05.06.2026

Date of Test: 05.06.2026-09.06.2026

Sampling Done By: Client Scope

Nature of Sample: Waste Water

Name Of Agency: M/s Pankaj Kumar Mishra

Project name & location: 32 MLD Sewage Treatment Plant Kathonda-Jabalpur (M.P.)

Report No.: SPLPL/STP/2876A/26

Issue Date: 09.06.2026

Type of Test Conducted: Physico Chemical Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jarican with seal signature

Condition of the Sample: Turbid water in plastic Jarican

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE
1.	pH	4500-H* B APHA 24 th Edition 2023	7.91
2.	Biochemical Oxygen Demand.(mg/L)	IS 3025-44(1993) Reaffirmed 2023	100.1
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	319.2
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	225
5.	Ammonical Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ , APHA 24 th Edition 2023	19.37
6.	Oil & Grease (mg/L)	5520-B APHA 24 th Edition 2023	1.1
7.	Chloride	4500-Cl-B APHA 24 th Edition 2023	64.87
8.	Phosphorus	4500-P APHA 24 th Edition 2023	3.18
9.	Total Dissolved Solids	2540 C APHA 24 th Edition 2023	431

Interpretation: None

For Sawen Projects & Laboratories Pvt. Ltd.



Authorized Signatory

Note:

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2. Unused balance of samples shall be destroyed after one month from the date of issue of test report, unless otherwise specified

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OUTLET

TEST REPORT

Sample Code No.: SPLPL-5664A

Source: STP Outlet

Sample collected on: 05.06.2026

Sample received on: 05.06.2026

Date of Test: 05.06.2026-09.06.2026

Sampling Done By: Client Scope

Nature of Sample: Treated Waste Water

Name Of Agency: M/s Pankaj Kumar Mishra

Project name & location: 32MLD Sewage Treatment Plant Kathonda-Jabalpur (M.P.)

Report No.: SPLPL/STP/2877A/26

Issue Date: 09.06.2026

Type of Test Conducted: Physico Chemical Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jarican with seal signature

Condition of the Sample: Clear water in plastic Jarican

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE	Norms as per CPCB Standard
1.	pH	4500-H ⁺ B APHA 24 th Edition 2023	7.32	5.5 to 9.0
2.	Bio-chemical Oxygen Demand, (mg/L)	IS 3025(Part-44):1993; (Reaff 2009)	7.7	30 mg/L
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	39.8	250 mg/L
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	7.9	100 mg/L
5.	Ammonical Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ , APHA 24 th Edition 2023	1.66	50 mg/l
6.	Oil & Grease (mg/L)	5520-B APHA 24 th Edition 2023	0.05	10 mg/l
7.	Chloride	4500-Cl-B APHA 24 th Edition 2023	40.31	1000 mg/l
8.	Phosphorus	4500-P APHA 24 th Edition 2023	1.24	2 mg/l
9.	Total Dissolved Solids	2540 C APHA 24 th Edition 2023	378	2100mg/l
10.	Fecal Coliform	IS 1622(1981) Reaffirmed 1996	98	>250 MPN/100 ml

Interpretation: The above tested sample does confirm to "Standard for Sewage Treatment Plants (w.e.f 13.10.2017)" w.r.t above parameters conducted.

For Sawen Projects & Laboratories Pvt. Ltd.



Authorized Signatory

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TEST REPORT

Sample Code No.: SPLPL-5663A

Source: STP Inlet

Sample collected on: Client Scope

Sample received on: 05.06.2026

Date of Test: 05.06.2026-10.06.2026

Sampling Done By: Client Scope

Nature of Sample: Waste Water

Name & Address of Industry: M/s The Greenagers Enviro Solutions And Services., construction of 1.0MLD STP ,
 Kharighat, Nagar Nigam, Jabalpur (M.P.)

Report No.: SPLPL/STP/2876A/26

Issue Date: 10.06.2026

Type of Test Conducted: Physico Chemical & Biological Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jarican with seal signature

Condition of the Sample: Turbid water in plastic jarican

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE
1.	pH	4500-H ⁺ B APHA 24 th Edition 2023	6.8
2.	Bio-chemical Oxygen Demand, (mg/L) (3 days at 27°C)	IS 3025(Part-44):1993; (Reaff 2009)	58
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	171
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	192
5.	Colour	IS 3025(Part-4):RA 2021	<5
6.	Odour	IS 3025(Part-5):RA 2018	Unobjectionable
7.	Total Kjeldahl Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ ,F APHA 24 th Edition 2023	53.4
8.	Total Phosphorous (TP)(mg/L)	4500- P,D APHA 24 th Edition 2023	15.2
9.	Oil & Grease (mg/L)	5520 B APHA 24 th Edition 2023	23.4
10.	Ammonia as N	4500-NH ₃ C APHA 24 th Edition 2023	22.4
11.	Fecal Coliform (MPN/100ml)	IS 1622: 1981 Reaff.2003	675

Interpretation: None

For Sawen Projects & Laboratories Pvt Ltd.



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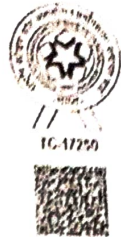
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 consultancy_sawens@yahoo.co.in, consultancy_sawens@gmail.com

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TEST REPORT

Sample Code No.: SPLPL-5664A

Source: STP Outlet

Sample collected on: Client Scope

Sample received on: 05.06.2026

Date of Test: 05.06.2026-10.06.2026

Sampling Done By: Client Scope

Nature of Sample: Treated Waste Water

Name & Address of Industry: M/s The Greenagers Enviro Solutions And Services., construction of 1.0MLD STP, Kharighat, Nagar Nigam, Jabalpur (M.P.)

Report No.: SPLPL/STP/2877A/26

Issue Date: 10.06.2026

Type of Test Conducted: Physico Chemical & Biological Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jarican with seal signature

Condition of the Sample: Clear water in plastic jarican

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE	As per CPCB Specifications
1.	pH	4500-H+ B APHA 24 th Edition 2023	7.2	6.5 - 8.5
2.	Bio-chemical Oxygen Demand, (mg/L) (3 days at 27 °C)	IS 3025(Part-44):1993; (Reaff 2009)	8.1	10mg/L
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	39	50 mg/L
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	6.8	10 mg/L
5.	Colour	IS 3025(Part-4):RA 2021	clear	<5
6.	Odour	IS 3025(Part-5):RA 2018	Unobjectionable	Unobjectionable
5.	Total Kjeldahl Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ F APHA 24 th Edition 2023	3.8	<5 mg/L
6.	Total Phosphorous (TP)(mg/L)	4500- P,D APHA 24 th Edition 2023	1.2	2 mg/L
7.	Oil & Grease (mg/L)	5520 B APHA 24 th Edition 2023	6.5	10 mg/L
8.	Ammonia as N	4500-NH ₃ C APHA 24 th Edition 2023	1.3	2 mg/L
9.	Fecal Coliform (MPN/100ml)	IS 1622: 1981Reaff.2003	52	<100 MPN/100ml

Interpretation: The above tested sample does confirm to "Standard for Sewage Treatment Plants (w.e.f 13.10.2017)" w.r.t above parameters conducted.

For Sawen Projects & Laboratories Pvt. Ltd.



Authorized Signatory

Note:

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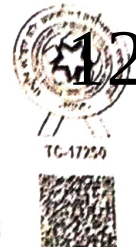
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Website: www.sawenconsultancyservices.com E-mail: splplko@gmail.com, lab@sawenconsultancyservices.com, labsawen32@gmail.com dr.rajesh_singh@yahoo.co.in, consultancy_sawens@yahoo.co.in, consultancy_sawens@gmail.com

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**TEST REPORT**

Sample Code No.: SPLPL-5677A

Source: STP Inlet

Sample collected on: Client Scope

Sample received on: 12.06.2026

Date of Test: 12.06.2026-18.06.2026

Sampling Done By: Client Scope

Nature of Sample: Waste Water

Name & Address of Industry: M/s The Greenagers Enviro Solutions And Services., construction of 1.0MLD STP, Kharighat, Nagar Nigam, Jabalpur (M.P.)

Report No.: SPLPL/STP/2902A/26

Issue Date: 18.06.2026

Type of Test Conducted: Physico Chemical & Biological Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jarican with seal signature

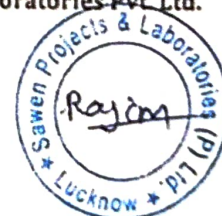
Condition of the Sample: Turbid water in plastic jarican

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE
1.	pH	4500-H ⁺ B APHA 24 th Edition 2023	6.9
2.	Bio-chemical Oxygen Demand, (mg/L) (3 days at 27°C)	IS 3025(Part-44):1993; (Reaff 2009)	74
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	186
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	198
5.	Colour	IS 3025(Part-4):RA 2021	<5
6.	Odour	IS 3025(Part-5):RA 2018	Unobjectionable
7.	Total Kjeldahl Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ ,F APHA 24 th Edition 2023	54.0
8.	Total Phosphorous (TP)(mg/L)	4500- P,D APHA 24 th Edition 2023	14.7
9.	Oil & Grease (mg/L)	5520 B APHA 24 th Edition 2023	23.6
10.	Ammonia as N	4500-NH ₃ C APHA 24 th Edition 2023	25.4
11.	Faecal Coliform (MPN/100ml)	IS 1622: 1981 Reaff.2003	657

Interpretation: None

For Sawen Projects & Laboratories Pvt. Ltd.



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OUTLET
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TEST REPORT

Sample Code No.: SPLPL-5678A

Source: STP Outlet

Sample collected on: Client Scope

Sample received on: 12.06.2026

Date of Test: 12.06.2026-18.06.2026

Sampling Done By: Client Scope

Nature of Sample: Treated Waste Water

Name & Address of Industry: M/s The Greenagers Enviro Solutions And Services., construction of 1.0MLD STP ,
Kharighat, Nagar Nigam, Jabalpur (M.P.)

Report No.: SPLPL/STP/2903A/26

Issue Date: 18.06.2026

Type of Test Conducted: Physico Chemical & Biological Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jarican with seal signature

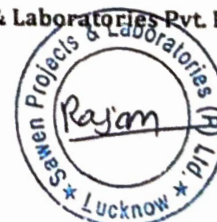
Condition of the Sample: Clear water in plastic jarican

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE	As per CPCB Specifications
1.	pH	4500-H+ B APHA 24 th Edition 2023	6.8	6.5 - 8.5
2.	Bio-chemical Oxygen Demand, (mg/L) (3 days at 27 °C)	IS 3025(Part-44):1993; (Reaff 2009)	7.2	10mg/L
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	48	50 mg/L
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	8.2	10 mg/L
5.	Colour	IS 3025(Part-4):RA 2021	clear	<5
6.	Odour	IS 3025(Part-5):RA 2018	Unobjectionable	Unobjectionable
5.	Total Kjeldahl Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ ,F APHA 24 th Edition 2023	3.9	<5 mg/L
6.	Total Phosphorous (TP)(mg/L)	4500- P,D APHA 24 th Edition 2023	1.2	2 mg/L
7.	Oil & Grease (mg/L)	5520 B APHA 24 th Edition 2023	8.0	10 mg/L
8.	Ammonia as N	4500-NH ₃ C APHA 24 th Edition 2023	1.4	2 mg/L
9.	Fecal Coliform (MPN/100ml)	IS 1622: 1981Reaff.2003	68	<100 MPN/100ml

Interpretation: The above tested sample does confirm to "Standard for Sewage Treatment Plants (w.e.f 13.10.2017)" w.r.t above parameters conducted.

For Sawen Projects & Laboratories Pvt. Ltd.



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TEST REPORT

Sample Code No.: SPLPL-5667A

Source: STP Inlet

Sample collected on: Client Scope

Sample received on: 05.06.2026

Date of Test: 05.06.2026-10.06.2026

Sampling Done By: Client Scope

Nature of Sample: Waste Water

Name & Address of Industry: M/s The Greenagers Enviro Solutions And Services., construction of 30KLD STP , based on MBBR Technology at Tilwara Ghat, Nagar Nigam, Jabalpur (M.P.)

Report No.: SPLPL/STP/2880A/26

Issue Date: 10.06.2026

Type of Test Conducted: Physico Chemical Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jarican with seal signature

Condition of the Sample: Turbid water in plastic jarican

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE
1.	pH	4500-H+ B APHA 24 th Edition 2023	7.2
2.	Bio-chemical Oxygen Demand, (mg/L) (3 days at 27°C)	IS 3025(Part-44):1993; (Reaff 2009)	81
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	257
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	176
5.	Oil & Grease (mg/L)	5520 B APHA 24 th Edition 2023	Not Detected

Interpretation: None

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TEST REPORT

Sample Code No.: SPLPL-5668A

Source: STP Outlet

Sample collected on: Client Scope

Sample received on: 05.06.2026

Date of Test: 05.06.2026-10.06.2026

Sampling Done By: Client Scope

Nature of Sample: Treated Waste Water

Name & Address of Industry: M/s The Greenagers Enviro Solutions And Services., construction of 30KLD STP , based on MBBR Technology at Tilwara Ghat, Nagar Nigam, Jabalpur (M.P.)

Report No.: SPLPL/STP/2881A/26

Issue Date: 10.06.2026

Type of Test Conducted: Physico Chemical & Biological Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jarican with seal signature

Condition of the Sample: Clear water in plastic jarican

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE	As per CPCB Specifications
1.	pH	4500-H+ B APHA 24 th Edition 2023	7.4	6.5 - 8.5
2.	Bio-chemical Oxygen Demand, (mg/L) (3 days at 27 °C)	IS 3025(Part-44):1993; (Reaff 2009)	6.3	10mg/L
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	43	50 mg/L
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	5.1	10 mg/L
5.	Colour	IS 3025(Part-4):RA 2021	clear	<5
6.	Odour	IS 3025(Part-5):RA 2018	Unobjectionable	Unobjectionable
7.	Total Kjeldahl Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ ,F APHA 24 th Edition 2023	4.3	<5 mg/L
8.	Oil & Grease (mg/L)	5520 B APHA 24 th Edition 2023	Not Detected	10 mg/L
9.	Ammonia as N	4500-NH ₃ C APHA 24 th Edition 2023	1.0	2 mg/L
10.	Fecal Coliform (MPN/100ml)	IS 1622: 1981Reaff.2003	73	<100 MPN/100ml

Interpretation: The above tested sample does confirm to "Standard for Sewage Treatment Plants (w.e.f 13.10.2017)" w.r.t above parameters conducted.

For Sawen Projects & Laboratories Pvt. Ltd.



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TEST REPORT

Sample Code No.: SPLPL-5681A

Source: STP Inlet

Sample collected on: Client Scope

Sample received on: 12.06.2026

Date of Test: 12.06.2026-18.06.2026

Sampling Done By: Client Scope

Nature of Sample: Waste Water

Name & Address of Industry: M/s The Greenagers Enviro Solutions And Services., construction of 30KLD STP , based on MBBR Technology at Tilwara Ghat, Nagar Nigam, Jabalpur (M.P.)

Report No.: SPLPL/STP/2906A/26

Issue Date: 18.06.2026

Type of Test Conducted: Physico Chemical Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jarican with seal signature

Condition of the Sample: Turbid water in plastic jarican

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE
1.	pH	4500-H+ B APHA 24 th Edition 2023	8.2
2.	Bio-chemical Oxygen Demand, (mg/L) (3 days at 27°C)	IS 3025(Part-44):1993; (Reaff 2009)	91
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	271
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	224
5.	Oil & Grease (mg/L)	5520 B APHA 24 th Edition 2023	Not Detected

Interpretation: None

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TEST REPORT

Sample Code No.: SPLPL-5682A

Source: STP Outlet

Sample collected on: Client Scope

Sample received on: 12.06.2026

Date of Test: 12.06.2026-18.06.2026

Sampling Done By: Client Scope

Nature of Sample: Treated Waste Water

Name & Address of Industry: M/s The Greenagers Enviro Solutions And Services., construction of 30KLD STP, based on MBBR Technology at Tilwara Ghat, Nagar Nigam, Jabalpur (M.P.)

Report No.: SPLPL/STP/2907A/26

Issue Date: 18.06.2026

Type of Test Conducted: Physico Chemical & Biological Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jarican with seal signature

Condition of the Sample: Clear water in plastic Jarican

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE	As per CPCB Specifications
1.	pH	4500-H+ B APHA 24 th Edition 2023	7.3	6.5 - 8.5
2.	Bio-chemical Oxygen Demand, (mg/L) (3 days at 27 °C)	IS 3025(Part-44):1993; (Reaff 2009)	6.2	10mg/L
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	36	50 mg/L
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	4.1	10 mg/L
5.	Colour	IS 3025(Part-4):RA 2021	clear	<5
6.	Odour	IS 3025(Part-5):RA 2018	Unobjectionable	Unobjectionable
7.	Total Kjeldahal Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ ,F APHA 24 th Edition 2023	5.0	<5 mg/L
8.	Oil & Grease (mg/L)	5520 B APHA 24 th Edition 2023	Not Detected	10 mg/L
9.	Ammonia as N	4500-NH ₃ C APHA 24 th Edition 2023	1.2	2 mg/L
10.	Fecal Coliform (MPN/100ml)	IS 1622: 1981Reaff.2003	74	<100 MPN/100ml

Interpretation: The above tested sample does confirm to "Standard for Sewage Treatment Plants (w.e.f 13.10.2017)" w.r.t above parameters conducted.

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**TEST REPORT**

Sample Code No.: SPLPL-5665A

Source: STP Inlet

Sample collected on: Client Scope

Sample received on: 05.06.2026

Date of Test: 05.06.2026-10.06.2026

Sampling Done By: Client Scope

Nature of Sample: Waste Water

Name & Address of Industry: M/s The Greenagers Enviro Solutions And Services., construction of 500KLD STP , Jain
 Gaushala, Tilwara Ghat, Jabalpur (M.P.)

Report No.: SPLPL/STP/2878A/26

Issue Date: 10.06.2026

Type of Test Conducted: Physico Chemical & Biological Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jarican with seal signature

Condition of the Sample: Turbid water in plastic jarican

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE
1.	pH	4500-H ⁺ B APHA 24 th Edition 2023	7.5
2.	Bio-chemical Oxygen Demand, (mg/L) (3 days at 27°C)	IS 3025(Part-44):1993; (Reaff 2009)	84
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	192
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	211
5.	Colour	IS 3025(Part-4):RA 2021	<5
6.	Odour	IS 3025(Part-5):RA 2018	Unobjectionable
7.	Total Kjeldahl Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ , F APHA 24 th Edition 2023	52.4
8.	Total Phosphorous (TP)(mg/L)	4500- P, D APHA 24 th Edition 2023	17.8
9.	Oil & Grease (mg/L)	5520 B APHA 24 th Edition 2023	23.8
10.	Ammonia as N	4500-NH ₃ C APHA 24 th Edition 2023	24.7
11.	Fecal Coliform (MPN/100ml)	IS 1622: 1981 Reaff.2003	640

Interpretation: None

For Sawen Projects & Laboratories Pvt. Ltd.

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TEST REPORT

Sample Code No.: SPLPL-5666A

Source: STP Outlet

Sample collected on: Client Scope

Sample received on: 05.06.2026

Date of Test: 05.06.2026-10.06.2026

Sampling Done By: Client Scope

Nature of Sample: Treated Waste Water

Name & Address of Industry: M/s The Greenagers Enviro Solutions And Services., construction of 500KLD STP, Jain Gaushala, Tilwara Ghat, Jabalpur (M.P.)

Report No.: SPLPL/STP/2879A/26

Issue Date: 10.06.2026

Type of Test Conducted: Physico Chemical & Biological Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jarican with seal signature

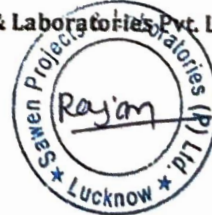
Condition of the Sample: Clear water in plastic jarican

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE	As per CPCB Specifications
1.	pH	4500-H ⁺ B APHA 24 th Edition 2023	7.1	6.5 - 8.5
2.	Bio-chemical Oxygen Demand, (mg/L) (3 days at 27 °C)	IS 3025(Part-44):1993; (Reaff 2009)	8.2	10mg/L
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	43	50 mg/L
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	8.7	10 mg/L
5.	Colour	IS 3025(Part-4):RA 2021	clear	<5
6.	Odour	IS 3025(Part-5):RA 2018	Unobjectionable	Unobjectionable
5.	Total Kjeldahl Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ ,F APHA 24 th Edition 2023	4.1	<5 mg/L
6.	Total Phosphorous (TP)(mg/L)	4500- P,D APHA 24 th Edition 2023	1.3	2 mg/L
7.	Oil & Grease (mg/L)	5520 B APHA 24 th Edition 2023	6.5	10 mg/L
8.	Ammonia as N	4500-NH ₃ C APHA 24 th Edition 2023	1.9	2 mg/L
9.	Fecal Coliform (MPN/100ml)	IS 1622: 1981Reaff.2003	74	<100 MPN/100ml

Interpretation: The above tested sample does confirm to "Standard for Sewage Treatment Plants (w.e.f 13.10.2017)" w.r.t above parameters conducted.

For Sawen Projects & Laboratories Pvt. Ltd.



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INLET

20

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Website: www.sawenconsultancyservices.com E-mail: spiplko@gmail.com, lab@sawenconsultancyservices.com, labsawen32@gmail.com, dr.rajesh_singh@yahoo.co.in, consultancy_sawens@yahoo.co.in, consultancy.sawens@gmail.com, An ISO 9001 : 2015 Certified

TEST REPORT

Sample Code No.: SPLPL-5679A
Source: STP Inlet
Sample collected on: Client Scope
Sample received on: 12.06.2026
Date of Test: 12.06.2026-18.06.2026
Sampling Done By: Client Scope
Nature of Sample: Waste Water
Name & Address of Industry: M/s The Greenagers Enviro Solutions And Services., construction of 500KLD STP, Jain Gaushala, Tilwara Ghat, Jabalpur (M.P.)

Report No.: SPLPL/STP/2904A/26
Issue Date: 18.06.2026
Type of Test Conducted: Physico Chemical & Biological Analysis
Sampling Procedure No.: Not Applicable
Packing seal & Signature: Plastic Jarican with seal signature
Condition of the Sample: Turbid water in plastic jarican
Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE
1.	pH	4500-H+ B APHA 24 th Edition 2023	7.1
2.	Bio-chemical Oxygen Demand, (mg/L) (3 days at 27°C)	IS 3025(Part-44):1993; (Reaff 2009)	67
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	182
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	198
5.	Colour	IS 3025(Part-4):RA 2021	<5
6.	Odour	IS 3025(Part-5):RA 2018	Unobjectionable
7.	Total Kjeldahl Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ ,F APHA 24 th Edition 2023	51.8
8.	Total Phosphorous (TP)(mg/L)	4500- P,D APHA 24 th Edition 2023	17.3
9.	Oil & Grease (mg/L)	5520 B APHA 24 th Edition 2023	23.6
10.	Ammonia as N	4500-NH ₃ C APHA 24 th Edition 2023	24.2
11.	Fecal Coliform (MPN/100ml)	IS 1622: 1981 Reaff.2003	672

Interpretation: None

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TEST REPORT

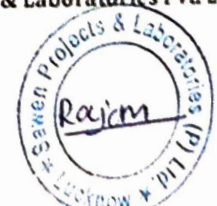
Sample Code No.: SPLPL-5680A
Source: STP Outlet
Sample collected on: Client Scope
Sample received on: 12.06.2026
Date of Test: 12.06.2026-18.06.2026
Sampling Done By: Client Scope
Nature of Sample: Treated Waste Water
Name & Address of Industry: M/s The Greenagers Enviro Solutions And Services., construction of 500KLD STP, Jain Gaushala, Tilwara Ghat, Jabalpur (M.P.)

Report No.: SPLPL/STP/2905A/26
Issue Date: 18.06.2026
Type of Test Conducted: Physico Chemical & Biological Analysis
Sampling Procedure No.: Not Applicable
Packing seal & Signature: Plastic Jarican with seal signature
Condition of the Sample: Clear water in plastic jarican
Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE	As per CPCB Specifications
1.	pH	4500-H ⁺ B APHA 24 th Edition 2023	7.4	6.5 - 8.5
2.	Bio-chemical Oxygen Demand, (mg/L) (3 days at 27 °C)	IS 3025(Part-4):1993; (Reaff 2009)	8.2	10mg/L
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	37	50 mg/L
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	7.2	10 mg/L
5.	Colour	IS 3025(Part-4):RA 2021	clear	<5
6.	Odour	IS 3025(Part-5):RA 2018	Unobjectionable	Unobjectionable
5.	Total Kjeldahl Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ ,F APHA 24 th Edition 2023	4.0	<5 mg/L
6.	Total Phosphorous (TP)(mg/L)	4500- P,D APHA 24 th Edition 2023	1.1	2 mg/L
7.	Oil & Grease (mg/L)	5520 B APHA 24 th Edition 2023	6.6	10 mg/L
8.	Ammonia as N	4500-NH ₃ C APHA 24 th Edition 2023	1.5	2 mg/L
9.	Fecal Coliform (MPN/100ml)	IS 1622: 1981Reaff.2003	69	<100 MPN/100ml

Interpretation: The above tested sample does confirm to "Standard for Sewage Treatment Plants (w.e.f 13.10.2017)" w.r.t above parameters conducted.

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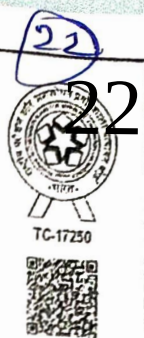
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INLET

TEST REPORT

Sample Code No.: SPLPL-5665A

Source: STP Inlet

Sample collected on: 05.06.2026

Sample received on: 05.06.2026

Date of Test: 05.06.2026-09.06.2026

Sampling Done By: Client Scope

Nature of Sample: Waste Water

Name Of Agency: M/s Pankaj Kumar Mishra

Project name & location: 34 MLD Sewage Treatment Plant Lalpur-Jabalpur (M.P.)

Report No.: SPLPL/STP/2878A/26

Issue Date: 09.06.2026

Type of Test Conducted: Physico Chemical Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jarican with seal signature

Condition of the Sample: Turbid water in plastic Jarican

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE
1.	pH	4500-H+ B APHA 24 th Edition 2023	7.91
2.	Biochemical Oxygen Demand.(mg/L)	IS 3025-44(1993) Reaffirmed 2023	132.4
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	576.1
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	226
5.	Ammonical Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ , APHA 24 th Edition 2023	27.88
6.	Oil & Grease (mg/L)	5520-B APHA 24 th Edition 2023	1.29
7.	Chloride	4500-Cl-B APHA 24 th Edition 2023	77.48
8.	Phosphorus	4500-P APHA 24 th Edition 2023	2.54
9.	Total Dissolved Solids	2540 C APHA 24 th Edition 2023	435

Interpretation: None

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OUTLET

TEST REPORT

Sample Code No.: SPLPL-5666A

Source: STP Outlet

Sample collected on: 05.06.2026

Sample received on: 05.06.2026

Date of Test: 05.06.2026-09.06.2026

Sampling Done By: Client Scope

Nature of Sample: Treated Waste Water

Name Of Agency: M/s Pankaj Kumar Mishra

Project name & location: 34 MLD Sewage Treatment Plant Lalpur-Jabalpur (M.P.)

Report No.: SPLPL/STP/2879A/26

Issue Date: 09.06.2026

Type of Test Conducted: Physico Chemical Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jarican with seal signature

Condition of the Sample: Clear water in plastic Jarican

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE	Norms as per CPCB Standard
1.	pH	4500-H+ B APHA 24 th Edition 2023	7.03	5.5 to 9.0
2.	Bio-chemical Oxygen Demand, (mg/L)	IS 3025(Part-44):1993; (Reaff 2009)	6.8	30 mg/L
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	48.44	250 mg/L
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	8.9	100 mg/L
5.	Ammonical Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ , APHA 24 th Edition 2023	1.12	50 mg/l
6.	Oil & Grease (mg/L)	5520-B APHA 24 th Edition 2023	0.03	10 mg/l
7.	Chloride	4500-Cl-B APHA 24 th Edition 2023	40.01	1000 mg/l
8.	Phosphorus	4500-P APHA 24 th Edition 2023	1.05	2 mg/l
9.	Total Dissolved Solids	2540 C APHA 24 th Edition 2023	220	2100mg/l
10.	Fecal Coliform	IS 1622(1981) Reaffirmed 1996	105.9	>250 MPN/100 ml

Interpretation: The above tested sample does confirm to "Standard for Sewage Treatment Plants (w.e.f 13.10.2017)" w.r.t above parameters conducted.

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INLET

24

Test Report

Report No.: RKCT/2026/06/675A - 1096	Description of Sample:- Waste water
Agreement No. :- NA	Group:- Pollution & Environment Discipline:- Chemical
Reference No. :- NA	Condition of Sample when received: Ok
Name of Client :- M/s Jabalpur Smart City & Meco Technologies Pvt.Ltd. 414, Rajiv Vihar Near, Vasant Vihar, Bilaspur CG.	Sample Provided By :- Client
Name of Project and Location :- Testing of Untreated Water (Inlet) at STP 5.00 MLD Capacity STP at Ranital, Jabalpur.	Packing When Received: Air Tight Bottle
	Quantity when received: 5Ltr.
	Temperature: 25.3°C Humidity: 57%
	Date of Sample Received:- 22.06.2026
	Date of Test Start:- 22.06.2026
	Date of test Completion: - 27.06.2026
	Date of Report Issue:- 27.06.2026

TEST RESULTS OF WASTE WATER SAMPLE ARE REPORTED AS BELOW

Sr. No.	Name Of Test	Units of Measurement	Results	Test Method
1.	Biological Oxygen Demand	mg/l	45	APHA 5210 B
2.	Nitrate	mg/l	2.12	IS:3025 (Part-34 Sec.1) 1988, R.A. 2023
3.	Phosphorus	mg/l	5.87	IS:3025 (Part-31) 1988, R.A. 2021
4.	Total Dissolved Solids	mg/l	1289	IS:3025 (Part-16) 1984, R.A. 2023
5.	Turbidity	NTU	3.25	IS:3025 (Part-10) ,R.A. 2023

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

yshant

Tested By
Name: Prashant Vishwakarma
Designation: Analyst

YK

Reviewed By
Name: Vaibhav Hoonka
Designation: Technical Head

Authorized Signatory
Name: Ravindra Tomar
Designation: MD/QM

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Address: 316/3, Raigwa Patan Bypass Road, Jabalpur M.P. 482002

Email: Info@rkct.in, rkctlaboratory@gmail.com Web: www.rkct.in

Contact: Toll Free No: 18002338844, 7828205137 (O)

OUTLET

Test Report

SRF No. :- 1294	Date: 22.06.2026	Description of Sample:- Waste water
Agreement No. :- NA		Group:- Pollution & Environment Discipline:- Chemical
Reference No. :- NA		Condition of Sample when received: Ok
Name of Client :- M/s Jabalpur Smart City & Meeco Technologies Pvt.Ltd.		Sample Provided By :- Client
424, Rajiv Vihar Near, Vasant Vihar, Bilaspur CG.		Packing When Received: Air Tight Bottle
Name of Project and Location :- Testing of Treated Water (outlet) at STP 5.00 MLD Capacity STP at Ranital, Jabalpur.		Quantity when received: 5Ltr.
		Temperature: 25.3°C Humidity: 57%
		Date of Sample Received:- 22.06.2026
		Date of Test Start:- 22.06.2026
		Date of test Completion:- 27.06.2026
		Date of Report Issue:- 27.06.2026

TEST RESULTS OF WASTE WATER SAMPLE ARE REPORTED AS BELOW

Sr. No.	Name Of Test	Units of Measurement	Results	Test Method
1.	Ammoniacal Nitrogen	mg/l	2.2	IS : 3025 (Part- 34 / Sec - 1) : 2023
2.	Biological Oxygen Demand	mg/l	4.8	IS : 3025 (Part- 44) : 2023
3.	Chemical Oxygen Demand	mg/l	40.8	IS:3025 (Part-58) : 2023
4.	pH Value	-	7.36	IS:3025 (Part-11) : 2022
5.	Total Suspended Solids	mg/l	5	As per IS : 3025

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

Tested By

Name: Prashant Vishwakarma
Designation: Analyst

Reviewed By

Name: Vaibhav Hoonka
Designation: Technical Head

Authorized Signatory
Name: Ravindra Tomar
Designation: MD/QM

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OUTLET

Test Report

Report No.: RKCT/2026/06/675A - 1097	Description of Sample:- Waste water
Agreement No. :- NA	Group:- Pollution & Environment Discipline:- Chemical
Reference No. :- NA	Condition of Sample when received: Ok
Name of Client :- M/s Jabalpur Smart City & Meco Technologies Pvt.Ltd. 414, Rajiv Vihar Near, Vasant Vihar, Bilaspur CG.	Sample Provided By :- Client
Name of Project and Location :- Testing of Treated Water (outlet) at STP 5.00 MLD Capacity STP at Ranital, Jabalpur.	Packing When Received: Air Tight Bottle
	Quantity when received: 5Ltr.
	Temperature: 25.3°C Humidity: 57%
	Date of Sample Received:- 22.06.2026
	Date of Test Start:- 22.06.2026
	Date of test Completion: - 27.06.2026
	Date of Report Issue:- 27.06.2026

TEST RESULTS OF WASTE WATER SAMPLE ARE REPORTED AS BELOW

Sr. No.	Name Of Test	Units of Measurement	Results	Test Method
1.	Nitrate	mg/l	1.54	IS:3025 (Part-34 Sec.1) 1988,R.A. 2023
2.	Phosphorus	mg/l	1.84	IS:3025 (Part-31) 1988, R.A. 2021
3.	Total Dissolved Solids	mg/l	248	IS:3025 (Part-16) 1984, R.A. 2023
4.	Turbidity	NTU	1.12	IS:3025 (Part-10) ,R.A. 2023

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

Prashant

Tested By
Name: Prashant Vishwakarma
Designation: Analyst

Vaibhav

Reviewed By
Name: Vaibhav Hoonka
Designation: Technical Head

Ravindra

Authorized Signatory
Name: Ravindra Tomar
Designation: MD/QM

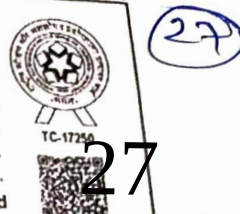
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INLET

TEST REPORT

Sample Code No.: SPLPL-5661A
Source: STP Inlet
Sample collected on: Client Scope
Sample received on: 05.06.2026
Date of Test: 05.06.2026-10.06.2026
Sampling Done By: Client Scope
Nature of Sample: Waste Water
Name & Address of Industry: M/s The Greenagers Enviro Solutions And Services., construction of 700 KLD STP Plant,
Gaur Nala, Jabalpur (M.P.)

Report No.: SPLPL/STP/2874A/26
Issue Date: 10.06.2026
Type of Test Conducted: Physico Chemical & Biological Analysis
Sampling Procedure No.: Not Applicable
Packing seal & Signature: Plastic Jarican with seal signature
Condition of the Sample: Turbid water in plastic jarican
Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE
1.	pH	4500-H ⁺ B APHA 24 th Edition 2023	7.6
2.	Bio-chemical Oxygen Demand, (mg/L) (3 days at 27°C)	IS 3025(Part-44):1993; (Reaff 2009)	46
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	161
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	181
5.	Colour	IS 3025(Part-4):RA 2021	<5
6.	Odour	IS 3025(Part-5):RA 2018	Unobjectionable
7.	Total Kjeldahl Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ ,F APHA 24 th Edition 2023	52.2
8.	Total Phosphorous (TP)(mg/L)	4500- P,D APHA 24 th Edition 2023	21.3
9.	Oil & Grease (mg/L)	5520 B APHA 24 th Edition 2023	16.1
10.	Ammonia as N	4500-NH ₃ C APHA 24 th Edition 2023	21.1
11.	Fecal Coliform (MPN/100ml)	IS 1622: 1981 Reaff.2003	542

Interpretation: None

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Laboratories: Hall No. 2, 10 & 14, LDA Commercial Complex, Vibhav Khand, Gomti Nagar, Lucknow - 226 010 (U.P.)

**SAWEN**CIN No.: U24233UP2009PTC037307 PAN: AANCS6903J, GSTIN: 09AANCS6903J3Z3
PROJECTS & LABORATORIES PVT. LTD.Regd. Off: 409-A, Sahara Shopping Centre, Ayodhya Road, Lucknow - 226016 (U.P.)
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An ISO 9001 : 2015 Certified

OUTLET

TEST REPORT

Sample Code No.: SPLPL-5662A

Source: STP Outlet

Sample collected on: Client Scope

Sample received on: 05.06.2026

Date of Test: 05.06.2026-10.06.2026

Sampling Done By: Client Scope

Nature of Sample: Treated Waste Water

Name & Address of Industry: M/s The Greenagers Enviro Solutions And Services., construction of 700 KLD STP Plant, Gaur Nala, Jabalpur (M.P.)

Report No.: SPLPL/STP/2875A/26

Issue Date: 10.06.2026

Type of Test Conducted: Physico Chemical & Biological Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jarican with seal signature

Condition of the Sample: Clear water in plastic Jarican

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE	As per CPCB Specifications
1.	pH	4500-H+ B APHA 24 th Edition 2023	7.5	6.5 - 8.5
2.	Bio-chemical Oxygen Demand, (mg/L) (3 days at 27 °C)	IS 3025(Part-44):1993; (Reaff 2009)	6.9	10mg/L
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	42	50 mg/L
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	6.8	10 mg/L
5.	Colour	IS 3025(Part-4):RA 2021	Clear	<5
6.	Odour	IS 3025(Part-5):RA 2018	Unobjectionable	Unobjectionable
5.	Total Kjeldahl Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ ,F APHA 24 th Edition 2023	4.1	<5 mg/L
6.	Total Phosphorous (TP)(mg/L)	4500- P,D APHA 24 th Edition 2023	1.3	2 mg/L
7.	Oil & Grease (mg/L)	5520 B APHA 24 th Edition 2023	5.3	10 mg/L
8.	Ammonia as N	4500-NH ₃ C APHA 24 th Edition 2023	1.4	2 mg/L
9.	Fecal Coliform (MPN/100ml)	IS 1622: 1981Reaff.2003	67	<100 MPN/100ml

Interpretation: The above tested sample does confirm to "Standard for Sewage Treatment Plants (w.e.f 13.10.2017)" w.r.t above parameters conducted.

For Sawen Projects & Laboratories Pvt. Ltd.



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INLET

TEST REPORT

Sample Code No.: SPL/PL-5675A

Source: STP Inlet

Sample collected on: Client Scope

Sample received on: 11.06.2026

Date of Test: 11.06.2026-17.06.2026

Sampling Done By: Client Scope

Nature of Sample: Waste Water

Name & Address of Industry: M/s The Greenagers Enviro Solutions And Services., construction of 700 KLD STP Plant, Gaur Nala, Jabalpur (M.P.)

Report No.: SPL/PL/STP/2893A/26

Issue Date: 11.06.2026

Type of Test Conducted: Physico Chemical & Biological Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jarican with seal signature

Condition of the Sample: Turbid water in plastic jarican

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE
1.	pH	4500-H+ B APHA 24 th Edition 2023	7.2
2.	Bio-chemical Oxygen Demand, (mg/L) (3 days at 27°C)	IS 3025(Part-44):1993; (Reaff 2009)	83
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	194
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	201
5.	Colour	IS 3025(Part-4):RA 2021	<5
6.	Odour	IS 3025(Part-5):RA 2018	Unobjectionable
7.	Total Kjeldahl Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ ,F APHA 24 th Edition 2023	52.3
8.	Total Phosphorous (TP)(mg/L)	4500- P,D APHA 24 th Edition 2023	17.3
9.	Oil & Grease (mg/L)	5520 B APHA 24 th Edition 2023	22.2
10.	Ammonia as N	4500-NH ₃ C APHA 24 th Edition 2023	22.1
11.	Fecal Coliform (MPN/100ml)	IS 1622: 1981 Reaff.2003	561

Interpretation: None

For Sawen Projects & Laboratories Pvt. Ltd.



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TC-17250



OUTLET

TEST REPORT

Sample Code No.: SPLPL-5676A

Source: STP Outlet

Sample collected on: Client Scope

Sample received on: 11.06.2026

Date of Test: 11.06.2026-17.06.2026

Sampling Done By: Client Scope

Nature of Sample: Treated Waste Water

Name & Address of Industry: M/s The Greenagers Enviro Solutions And Services., construction of 700 KLD STP Plant, Gaur Nala, Jabalpur (M.P.)

Report No.: SPLPL/STP/2894A/26

Issue Date: 17.06.2026

Type of Test Conducted: Physico Chemical & Biological Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jarican with seal signature

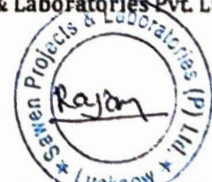
Condition of the Sample: Clear water in plastic jarican

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE	As per CPCB Specifications
1.	pH	4500-H ⁺ B APHA 24 th Edition 2023	7.7	6.5 - 8.5
2.	Bio-chemical Oxygen Demand, (mg/L) (3 days at 27 °C)	IS 3025(Part-44):1993; (Reaff 2009)	7.2	10mg/L
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	39	50 mg/L
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	5.4	10 mg/L
5.	Colour	IS 3025(Part-4):RA 2021	clear	<5
6.	Odour	IS 3025(Part-5):RA 2018	Unobjectionable	Unobjectionable
5.	Total Kjeldahl Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ ,F APHA 24 th Edition 2023	3.2	<5 mg/L
6.	Total Phosphorous (TP)(mg/L)	4500- P,D APHA 24 th Edition 2023	1.3	2 mg/L
7.	Oil & Grease (mg/L)	5520 B APHA 24 th Edition 2023	6.5	10 mg/L
8.	Ammonia as N	4500-NH ₃ C APHA 24 th Edition 2023	1.7	2 mg/L
9.	Fecal Coliform (MPN/100ml)	IS 1622: 1981Reaff.2003	64	<100 MPN/100ml

Interpretation: The above tested sample does confirm to "Standard for Sewage Treatment Plants (w.e.f 13.10.2017)" w.r.t above parameters conducted.

For Sawen Projects & Laboratories Pvt. Ltd.



Authorized Signatory

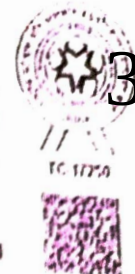
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3 INLET

TEST REPORT

Sample Code No.: SPLPL-5661A

Source: STP Inlet

Sample collected on: 05.06.2026

Sample received on: 05.06.2026

Date of Test: 05.06.2026-09.06.2026

Sampling Done By: Client Scope

Nature of Sample: Waste Water

Name Of Agency: M/s Pankaj Kumar Mishra

Project name & location: 29 MLD Sewage Treatment Plant Tower-Jabalpur (M.P.)

Report No.: SPLPL/STP/2874A/26

Issue Date: 09.06.2026

Type of Test Conducted: Physico Chemical Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jar/can with seal signature

Condition of the Sample: Turbid water in plastic Jar/can

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE
1.	pH	4500-H ⁺ B APHA 24 th Edition 2023	7.79
2.	Biochemical Oxygen Demand.(mg/L)	IS 3025-44(1993) Reaffirmed 2023	82.4
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	288.11
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	101
5.	Ammonical Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ , APHA 24 th Edition 2023	16.24
6.	Oil & Grease (mg/L)	5520-B APHA 24 th Edition 2023	1.09
7.	Chloride	4500-Cl-B APHA 24 th Edition 2023	47
8.	Phosphorus	4500-P APHA 24 th Edition 2023	2.29
9.	Total Dissolved Solids	2540 C APHA 24 th Edition 2023	467

Interpretation: None

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OUTLET

TEST REPORT

Sample Code No.: SPLPL-5662A

Source: STP Outlet

Sample collected on: 05.06.2026

Sample received on: 05.06.2026

Date of Test: 05.06.2026-09.06.2026

Sampling Done By: Client Scope

Nature of Sample: Treated Waste Water

Name Of Agency: M/s Pankaj Kumar Mishra

Project name & location: 29 MLD Sewage Treatment Plant Tower-Jabalpur (M.P.)

Report No.: SPLPL/STP/2875A/26

Issue Date: 09.06.2026

Type of Test Conducted: Physico Chemical Analysis

Sampling Procedure No.: Not Applicable

Packing seal & Signature: Plastic Jarican with seal signature

Condition of the Sample: Clear water in plastic Jarican

Quantity: 2 liter

Sl.	PARAMETERS TESTED	TEST PROTOCOL	OBSERVED VALUE	Norms as per CPCB Standard
1.	pH	4500-H ⁺ B APHA 24 th Edition 2023	7.30	5.5 to 9.0
2.	Bio-chemical Oxygen Demand, (mg/L)	IS 3025(Part-44):1993; (Reaff 2009)	6.5	30 mg/L
3.	Chemical Oxygen Demand, (mg/L)	5220 B APHA 24 th Edition 2023	42.6	250 mg/L
4.	Total Suspended Solids (mg/L)	2540 D APHA 24 th Edition 2023	7.1	100 mg/L
5.	Ammonical Nitrogen as NH ₃ -N, (mg/L)	4500NH ₃ , APHA 24 th Edition 2023	2.38	50 mg/l
6.	Oil & Grease (mg/L)	5520-B APHA 24 th Edition 2023	0.08	10 mg/l
7.	Chloride	4500-Cl-B APHA 24 th Edition 2023	34.24	1000 mg/l
8.	Phosphorus	4500-P APHA 24 th Edition 2023	0.70	2 mg/l
9.	Total Dissolved Solids	2540 C APHA 24 th Edition 2023	370	2100mg/l
10.	Fecal Coliform	IS 1622(1981) Reaffirmed 1996	102	>250 MPN/100 ml

Interpretation: The above tested sample does confirm to "Standard for Sewage Treatment Plants (w.e.f 13.10.2017)" w.r.t above parameters conducted.

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Mob. : 9425614673
Email : kapilvtrl@gmail.com

Lab. : Venus House, Near Nagar Palika
Office, Ayodhya By Pass Road,
Village Damkheda, Bhopal (M.P.)

TEST REPORT

Description of Sample: Water

Sub: Testing of Water

Ref. No.: Nil

Name of Work: Proposed 1.0 MLD S.T.P. Based on MBBR Technology at Babha Nalla near PM Awas
Paraswara Nagar Ningam, Jabalpur.

Report No.: VTRL/BPL/7008/305/2026

Date of Receipt: 06-06-2026

Date of Report: 13-06-2026

Issued to:

The Sawen Consultancy Services Pvt. Ltd.
Faizabad Road, Lucknow.

STP Treated Water (Inlet)

S.No.	Parameters	Test Value	Method of Test
1.	pH Value	6.7	IS 3025 (P 11) RA 2017
2.	Biochemical Oxygen Demand, BOD (3 days at 27°C), mg/l	41	IS 3025 (P 44) RA 2019
3.	Chemical Oxygen Demand COD, mg/l	173	IS 3025 (P 58) RA 2017
4.	Total suspended solid mg/l	184	IS 3025 (P 17) RA 2017
5.	Colour	<5	IS 3025 (P 4) RA 2021
6.	Odour	Unobjectionable	IS-3025 (P 5) RA 2018
7.	Total Oil and Grease mg/l	17.3	IS-3025 (P 39) RA 2017
8.	Fecal Coliform MPN/100 ml	593	IS 1622-1981 RA 2019
9.	Total Nitrogen mg/l	64.2	IS 5194 1969
10.	Total Phosphorus mg/l	18.3	IS 3025 (P 31) RA 2019
11.	Ammonia Nitrogen mg/l	17.2	IS 3025 (P 34) RA 2019





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Mob. : 9425614673
Email : kapilvtrd@gmail.com

Accredited as per ISO/IEC - 17025 : 2017

Lab. : Venus House, Near Nagar Palika
Office, Ayodhya By Pass Road,
Village Damkheda, Bhopal (M.P.)

TEST REPORT

OUTLET

Description of Sample: Water

Sub: Testing of Water

Ref. No.: Nil

Report No.: VTRL/BPL/7008/304/2026

Date of Receipt: 06-06-2026

Date of Report: 13-06-2026

Name of Work: Proposed 1.0 MLD S.T.P. Based on MBBR Technology at Babha Nalla near PM Awas
Paraswara Nagar Ningam, Jabalpur.

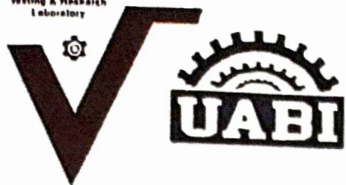
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Faizabad Road, Lucknow.

STP Treated Water (Outlet)

S.No.	Parameters	Test Value	AS Per CPCB Specification	Method of Test
1.	P ^H Value	7.9	6.5 - 8.5	IS 3025 (P 11) RA 2017
2.	Biochemical Oxygen Demand, BOD (3 days at 27°C), mg/l	5.3	10 Max.	IS 3025 (P 44) RA 2019
3.	Chemical Oxygen Demand COD, mg/l	34	50 Max.	IS 3025 (P 58) RA 2017
4.	Total suspended solid mg/l	5.6	10 Max.	IS 3025 (P 17) RA 2017
5.	Colour	Clear	<5	IS 3025 (P 4) RA 2021
6.	Odour	Unobjectionable	Unobjectionable	IS-3025 (P 5) RA 2018
7.	Total Oil and Grease mg/l	1.12	10 Max.	IS-3025 (P 39) RA 2017
8.	Fecal Coliform MPN/100 ml	48	≤100	IS 1622-1981 RA 2019
9.	Total Nitrogen mg/l	5.7	≤10.0	IS 5194 1969
10.	Total Phosphorus mg/l	1.12	2	IS 3025 (P 31) RA 2019
11.	Ammonia Nitrogen mg/l	1.16	2	IS 3025 (P 34) RA 2019





Office : Near Ashoka Electricals
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Email : kapilvtrl@gmail.com

Accredited as per ISO/IEC - 17025 : 2017

Lab. : Venus House, Near Nagar Palika
Office, Ayodhya By Pass Road,
Village Damkheda, Bhopal (M.P.)

TEST REPORT

INLET

Description of Sample: Water

Sub: Testing of Water

Ref. No.: Nil

Name of Work: Proposed 1.0 MLD S.T.P. Based on MBBR Technology at Babha Nalla near PM Awas
Paraswara Nagar Ningam, Jabalpur.

Report No.: VTRL/BPL/7016/302/2026

Date of Receipt: 16-06-2026

Date of Report: 23-06-2026

Issued to:

The Sawen Consultancy Services Pvt. Ltd.
Faizabad Road, Lucknow.

STP Treated Water (Inlet)

S.No.	Parameters	Test Value	Method of Test
1.	pH Value	6.8	IS 3025 (P 11) RA 2017
2.	Biochemical Oxygen Demand, BOD (3 days at 27°C), mg/l	38	IS 3025 (P 44) RA 2019
3.	Chemical Oxygen Demand COD, mg/l	156	IS 3025 (P 58) RA 2017
4.	Total suspended solid mg/l	186	IS 3025 (P 17) RA 2017
5.	Colour	<5	IS 3025 (P 4) RA 2021
6.	Odour	Unobjectionable	IS-3025 (P 5) RA 2018
7.	Total Oil and Grease mg/l	18.2	IS-3025 (P 39) RA 2017
8.	Fecal Coliform MPN/100 ml	612	IS 1622-1981 RA 2019
9.	Total Nitrogen mg/l	65.8	IS 5194 1969
10.	Total Phosphorus mg/l	17.2	IS 3025 (P 31) RA 2019
11.	Ammonia Nitrogen mg/l	18.6	IS 3025 (P 34) RA 2019



Office : Near Ashoka Electricals
Behind Old Milk Scheme, Neta Colony,
Adhartal, Jabalpur (M.P.) - 482004
Mob. : 9425614673
Email : kapilvtrl@gmail.com

Accredited as per ISO/IEC - 17025 : 2017

Lab. : Venus House, Near Nagar Palika
Office, Ayodhya By Pass Road,
Village Damkheda, Bhopal (M.P.)

TEST REPORT

OUTLET

Description of Sample: Water

Sub: Testing of Water

Ref. No.: Nil

Name of Work: Proposed 1.0 MLD S.T.P. Based on MBBR Technology at Babha Nalla near PM Awas
Paraswara Nagar Ningam, Jabalpur.

Report No.: VTRL/BPL/7016/301/2026

Date of Receipt: 16-06-2026

Date of Report: 23-06-2026

Issued to:

The Sawen Consultancy Services Pvt. Ltd.
Faizabad Road, Lucknow.

STP Treated Water (Outlet)

S.No.	Parameters	Test Value	AS Per CPCB Specification	Method of Test
1.	P ^H Value	7.2	6.5 - 8.5	IS 3025 (P 11) RA 2017
2.	Biochemical Oxygen Demand, BOD (3 days at 27°C), mg/l	5.9	10 Max.	IS 3025 (P 44) RA 2019
3.	Chemical Oxygen Demand COD, mg/l	38	50 Max.	IS 3025 (P 58) RA 2017
4.	Total suspended solid mg/l	5.4	10 Max.	IS 3025 (P 17) RA 2017
5.	Colour	Clear	<5	IS 3025 (P 4) RA 2021
6.	Odour	Unobjectionable	Unobjectionable	IS-3025 (P 5) RA 2018
7.	Total Oil and Grease mg/l	1.18	10 Max.	IS-3025 (P 39) RA 2017
8.	Fecal Coliform MPN/100 ml	46	≤100	IS 1622-1981 RA 2019
9.	Total Nitrogen mg/l	4.7	≤10.0	IS 5194 1969
10.	Total Phosphorus mg/l	0.95	2	IS 3025 (P 31) RA 2019
11.	Ammonia Nitrogen mg/l	1.03	2	IS 3025 (P 34) RA 2019



VENUS
Testing & Research
Laboratory

VENUS TESTING & RESEARCH LABORATORY

Office : Near Ashoka Electricals
Behind Old Milk Scheme, Neta Colony,
Adhartol, Jabalpur (M.P.) - 482004
Mob. : 9425614673
Email : kapilvtrl@gmail.com

Accredited as per ISO/IEC - 17025 : 2017

Lab. : Venus House, Near Nagar Palika
Office, Ayodhya By Pass Road,
Village Damkhoda, Bhopal (M.P.)

TEST REPORT

Description of Sample: Water

Sub: Testing of Water

Ref. No.: Nil

Name of work: Operation and Maintenance of 500 KLD STP at Gullava Talab i/c Construction of Boundary Wall, Guard Room & installation of required Elec-mech work complete.

Agmt.No.: Sewer/2022-2023/PRO/71 Dated: 21.06.2023

Report No.: VTRL/BPL/7009/303/2026

Date of Receipt: 08-06-2026

Date of Report: 15-06-2026

Issued to,

M/s Mahakaal Infrastructure,
Jabalpur (M.P.).

STP Treated Water (Inlet)

S.No.	Parameters	Test Value	Method of Test
1.	P ^H Value	7.9	IS 3025 (P 11) RA 2017
2.	Biochemical Oxygen Demand, BOD (3 days at 27°C), mg/l	57	IS 3025 (P 44) RA 2019
3.	Chemical Oxygen Demand COD, mg/l	143	IS 3025 (P 58) RA 2017
4.	Total suspended solid mg/l	168	IS 3025 (P 17) RA 2017
5.	Colour	<5	IS 3025 (P 4) RA 2021
6.	Odour	Unobjectionable	IS-3025 (P 5) RA 2018
7.	Total Oil and Grease mg/l	24.5	IS-3025 (P 39) RA 2017
8.	Fecal Coliform MPN/100 ml	716	IS 1622-1981 RA 2019



T & C : 1. The result listed refer only to the tested samples and applicable parameters endorsement of product is neither inferred nor implied.
2. Total Liability of our Lab is limited to the invoiced amount. 3. Samples will be destroyed after ten Days from the date of issue of test report.
4. 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.



Accredited as per ISO/IEC - 17025 : 2017

Office : Near Ashoka Electricals
Behind Old Milk Scheme, Neta Colony,
Adhartal, Jabalpur (M.P.) - 482004
Mob. : 9425614673
Email : kapilvtrl@gmail.com

Lab. : Venus House, Near Nagar Palika
Office, Ayodhya By Pass Road,
Village Damkheda, Bhopal (M.P.)

TEST REPORT

OUTLET

Description of Sample: Water

Sub: Testing of Water

Ref. No.: Nil

Name of work: Operation and Maintenance of 500 KLD STP at Gullava Talab i/c Construction of Boundary Wall, Guard Room & installation of required Elec-mech work complete.

Agmt.No.: Sewer/2022-2023/PRO/71 Dated: 21.06.2023

Report No.: VTRL/BPL/7009/302/2026

Date of Receipt: 08-06-2026

Date of Report: 15-06-2026

Issued to,

M/s Mahakaal Infrastructure,
Jabalpur (M.P.).

STP Treated Water (Outlet)

S.No.	Parameters	Test Value	AS Per CPCB Specification	Method of Test
1.	P ^H Value	7.5	6.5 - 8.5	IS 3025 (P 11) RA 2017
2.	Biochemical Oxygen Demand, BOD (3 days at 27°C), mg/l	5.8	10 Max.	IS 3025 (P 44) RA 2019
3.	Chemical Oxygen Demand COD, mg/l	37	50 Max.	IS 3025 (P 58) RA 2017
4.	Total suspended solid mg/l	5.3	10 Max.	IS 3025 (P 17) RA 2017
5.	Colour, Hazen	Clear	<5	IS 3025 (P 4) RA 2021
6.	Odour	Unobjectionable	Unobjectionable	IS-3025 (P 5) RA 2018
7.	Total Oil and Grease mg/l	1.02	10 Max.	IS-3025 (P 39) RA 2017
8.	Fecal Coliform MPN/100 ml	25	≤100	IS 1622-1981 RA 2019



T & C : 1. The result listed refer only to the tested samples and applicable parameters endorsement of product is neither inferred nor implied.
2. Total Liability of our Lab is limited to the invoiced amount. 3. Samples will be destroyed after ten Days from the date of issue of test report.
4. 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

CES ANALYTICAL AND RESEARCH SERVICES (I) PVT. LTD.

Accredited Organisation by National Accreditation Board for Testing and Calibration Laboratories (NABL) CIN : U74999MP2020PTC052747



INLET

TEST REPORT

Name & Address of the Customer To, M/s Nagar Nigam Address: Guarighat Jabalpur (MP)	ULR No.: TC6872260000000975F Test Report No:-CES/LAB/Water/26/742 Dispatch No: Issue Date: 19.06.2026 Client Ref: Nil Date : Nil	
Qty : 1 No. x 2 liter	Date of Collection	: 14.06.2026
Method of test : Given Below	Date of Receipt	: 14.06.2026
Packing :- Plastic bottle	Period of testing	: 14.06.2026 to 19.06.2026
Sample Condition at receipt: packed	Method of sampling	: As Per Client
Sample Discipline: Chemical Testing	Sample tested as received	: OK
Sub Group: Waste Water	Page no.	: 1 of 1
Sample collected by: MLK Waste Management	Serial No. of Sample	: 742
No. of Sample - 02 (Inlet water)		

S. No	Test Parameters	Unit	Method No.	Standards	Result Obtained
1	pH	-	4500 H+B	6.5-9.5	6.56
2	Total Solid	mg/lit	2540 B	2200	3162.00
3	Total Dissolved Solid	mg/lit	2540 C	2100	3055.00
4	Suspended Solids	mg/lit	2540 D	100	156.00
5	COD	mg/lit	5220 B	250	288.00
6	BOD (3 day 27degree)	mg/lit	IS/3025/P-44	30	54.00
7	Oil & Grease	mg/lit	5520 B	10	30.00
8	Total Phosphorus	mg/lit	4500-PD	-	18.00
9	Total Kjeldahl Nitrogen	mg/lit	4500-N _{org} -B	Not specified	>0.05
10	Total Coliform	MPN/100ml	IS:1622:1981	<1000	356.00

For CES Analytical and Research Services (I) Pvt. Ltd

Checked By:
NEELAM UPADHYAY
TECHNICAL MANAGER

Authorized Signatory
ANJALI VERMA
(Biological)

Authorized Signatory

The Results relate only to the sample tested/Sampled

Note:-The report will not valid for legal case, if Prior permission not taken from CES.

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

42, 48, Doorsanchar Nagar, Near Savoy Complex, E-8 Extension, Gulmohar, Bhopal-462 039 (M P)

Telephone : 0755-4299319, Fax : 0755-4243510, Mobile : 9425009319

Email. cesanalytical@gmail.com, creativelab bpl@gmail.com, Websearch : www.creativeenviroservices.com



CES ANALYTICAL AND RESEARCH SERVICES (I) PVT. LTD.

Accredited Organisation by National Accreditation Board for Testing and Calibration Laboratories (NABL) CIN U74999MP2020PTC052747



40

TEST REPORT

OUTLET

Name & Address of the Customer To, M/s Nagar Nigam Address: Guarighat Jabalpur (MP)	ULR No.: TC6872260000000975F Test Report No.: CES/LAB/Water/26/742 Dispatch No.: Issue Date: 19.06.2026 Client Ref: Nil Date: Nil	
Qty : 1 No. x 2 liter	Date of Collection	: 14.06.2026
Method of test : Given Below	Date of Receipt	: 14.06.2026
Packing :- Plastic bottle	Period of testing	: 14.06.2026 to 19.06.2026
Sample Condition at receipt: packed	Method of sampling	: As Per Client
Sample Discipline: Chemical Testing	Sample tested as received	: OK
Sub Group: Waste Water	Page no.	: 1 of 1
Sample collected by: MLK Waste Management	Serial No. of Sample	: 742
No. of Sample - 01 (Outlet water)		

S. No	Test Parameters	Unit	Method No.	Standards	Result Obtained (TWS)
1	pH	-	4500 H+B	6.5-9.5	7.92
2	Total Solid	mg/lit	2540 B	2200	151.00
3	Total Dissolved Solid	mg/lit	2540 C	2100	124.00
4	Suspended Solids	mg/lit	2540 D	100	35.00
5	COD	mg/lit	5220 B	250	122.00
6	BOD (3 day 27degree)	mg/lit	IS/3025/P-44	30	15.00
7	Oil & Grease	mg/lit	5520 B	10	2.00
8	Total Phosphorus	mg/lit	4500-PD	-	2.00
9	Total Kjeldahl Nitrogen	mg/lit	4500-N _{org} -B	Not specified	<0.05
10	Total Coliform	MPN/100ml	IS:1622:1981	<1000	17.00

For CES Analytical and Research Services (I) Pvt. Ltd

Checked By:
NEELAM UPADHYAY
TECHNICAL MANAGER

Authorized Signatory

ANJALI VERMA
(Biological)

Authorized Signatory

The Results relate only to the sample tested/Sampled

Note:- The report will not valid for legal case, if Prior permission not taken from CES.

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

SANTOSH K.

42, 48, Doorsanchar Nagar, Near Savoy Complex, E-8 Extension, Gulmohar, Bhopal-462 039 (M P)

Telephone : 0755-4299319, Fax : 0755-4243510, Mobile : 9425009319

Email: cesanalytical@gmail.com, creativelab bpl@gmail.com, Websearch : www.creativeenviroservices.com

90/A, Sector 02, Geetanjali Nagar Raipur (C.G.) 492001
0771-4049364, Mob : 9424203354, 9630149832 acetech.raipur@gmail.com

TEST REPORT

GWARIGHAT STP INLET RAW WATER

Discipline: Chemical

Group: Pollution & Environment

Sub Group : Waste Water

Customer Name and Address-
M/S. KARISHMA INTERNATIONAL
A/2 In front of Commissioner Banglow,
Sahdol (M.P.)

TEST REPORT NO.	AAPL/TR/01298
Date Of Reporting	09/06/2026
SRF No.	AAPL/SRF/00743
Sample Receiving Date	04/06/2026
Job Order No.	AAPL/JO/01230
Date of Analysis	Start - 05/06/2026 End - 09/06/2026

SAMPLE DETAIL

Sample Detail	Waste Water	Customer Sample ID	STP Water
Packing Type	Plastic Container	Sample Quantity	1 Liter
Sampling Location	-	Sample Submitted By	Customer
Sample Integrity	Intact Sealed	Environment Condition	Temp 24.5C / Humidity-45%
Description	A transparent Colorless liquid sample received in cool Condition		

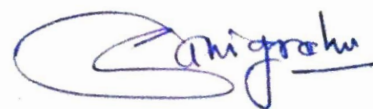
TEST RESULT

Sl. No.	PARAMETERS	TEST METHOD	UNIT	TEST RESULT
A.	Chemical Parameter			
1.	pH	IS 3025 (PART -11) 2022	-	8.44
2.	TSS	IS 3025 (PART -17) 2022	mg/l	300
3.	COD	IS 3025 (PART -58) 2023	mg/l	350
4.	BOD	IS 3025 (PART -44) 2023	mg/l	259
5.	Oil and Grease	IS 3025 (PART -39) 2021	mg/l	<25
6.	TKN	IS 3025 (PART -34) 2023	mg/l	50
7.	Ammonical nitrogen	IS 3025 (PART -34) 2023	mg/l	20.1
8.	Total Phosphate	IS 3025 (PART -31) 2022	mg/l	8.02
9.	Sulphate	IS 3025 (PART -44) 2022	mg/l	40.8
10.	Chloride	IS 3025 (PART -32) 2019	mg/l	34.8
11.	Chlorine	IS 3025 (PART -26) 2021	mg/l	0

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



Reviewed By
Kamlesh Sahu (TM)

Authorized Signatory
Sarita Panigrahi (CEO)

Note: -IS: Indian Standard, °C : degree Centigrade

Statements:

90/A, Sector 02, Geetanjali Nagar Raipur (C.G.) 492001
0771-4049364, Mob : 9424203354, 9630149832 acetech.raipur@gmail.com

TEST REPORT

GWARIGHAT STP OUTLET
ULR NO- TC149502600001153F

OUTLET

Discipline: Chemical

Group: Pollution & Environment

Sub Group : Waste Water

Customer Name and Address- M/S. KARISHMA INTERNATIONAL A/2 In front of Commissioner Banglow, Sahdol (M.P.)	TEST REPORT NO.	AAPL/TR/01153	
	Date Of Reporting	09/06/2026	
	SRF No.	AAPL/SRF /00624	
	Sample Receiving Date	04/06/2026	
	Job Order No.	AAPL/JO/01159	
	Date of Analysis	Start - 05/06/2026	End - 09/06/2026
SAMPLE DETAIL			
Sample Detail	Waste Water	Customer Sample ID	STP Water
Packing Type	Plastic Container	Sample Quantity	1 Liter
Sampling Location	-	Sample Submitted By	Customer
Sample Integrity	Intact Sealed	Environment Condition	Temp24.3C / Humidity-45%
Description	A transparent Colorless liquid sample received in cool Condition		

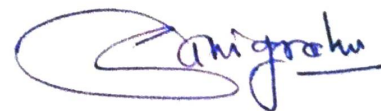
TEST RESULT

Sl. No.	PARAMETERS	TEST METHOD	UNIT	TEST RESULT
A.	Chemical Parameter			
1.	pH	IS 3025 (PART -11) 2022	-	7.23
2.	TSS	IS 3025 (PART -17) 2022	mg/l	31
3.	Sulphate	IS 3025 (PART -24) 2022	mg/l	4.66
4.	Chlorine	IS 3025 (PART -26) 2021	mg/l	<1
5.	Total Phosphate	IS 3025 (PART -31) 2022	mg/l	0.42
6.	Chloride	IS 3025 (PART -32) 2025	mg/l	19.99
7.	TKN	IS 3025 (PART -34) 2023	mg/l	7.32
8.	Ammonical nitrogen	IS 3025 (PART -34) 2023	mg/l	3.38
9.	Oil and Grease	IS 3025 (PART -39) 2021	mg/l	<5
10.	BOD	IS 3025 (PART -44) 2023	mg/l	10
11.	COD	IS 3025 (PART -58) 2023	mg/l	32

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



Reviewed By
Kamlesh Sahu (TM)

Authorized Signatory
Sarita Panigrahi (CEO)

Note: -IS: Indian Standard, °C : degree Centigrade

Statements:

- This test report refers only to the particular item(s) submitted for testing.
- The test results reported in this report are valid at the time of and under the stated condition of measurement.
- This test report shall not be reproduced without the permission of Acetech Analytical (OPC) Pvt. Ltd. (AAPL)



90/A, Sector 02, Geetanjali Nagar Raipur (C.G.) 492001
0771-4049364, Mob : 9424203354, 9630149832 acetech.raipur@gmail.com

TEST REPORT

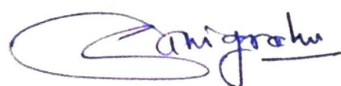
GWARIGHAT STP OUTLET

Customer Name and Address- M/S. KARISHMA INTERNATIONAL A/2 In front of Commissioner Banglow, Sahdol (M.P.)	TEST REPORT NO.		AAPL/TR/01153	
	Date Of Reporting		09/06/2026	
	SRF No.		AAPL/SRF /00624	
	Sample Receiving Date		04/06/2026	
	Job Order No.		AAPL/JO/01159	
	Date of Analysis		Start - 05/06/2026	End - 09/06/2026
SAMPLE DETAIL				
Sample Detail	Waste Water	Customer Sample ID	STP Water	
Packing Type	Plastic Container	Sample Quantity	1 Liter	
Sampling Location	-	Sample Submitted By	Customer	
Sample Integrity	Intact Sealed	Environment Condition	Temp24.5C / Humidity-45%	
Description	A transparent Colorless liquid sample received in cool Condition			

TEST RESULT

Sl. No.	PARAMETERS	TEST METHOD	UNIT	TEST RESULT
B.	Microbiological Parameter			
1.	Fecal Coliform	IS 1622 - 1981	MPN/100ml	<2

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



Reviewed By
Sarita Panigrahi (CEO)




Authorized Signatory
Kamlesh Sahu (TM)

Note: -MPN Most Probable Number

Statements:

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- This test report shall not be reproduced without the permission of Acetech Analytical (OPC) Pvt. Ltd. (AAPL)

Regional Office
M.P. Pollution Control Board
Plot No. 455-456, Vijay Nagar, Jabalpur (M.P.)

No. 655 SS RO PCB 2026

Jabalpur, Dated 10/17/26

To,

✓ The Commissioner
Nagar Palik Nigam,
Jabalpur (M.P.)

Sub:- Intimation of Analysis report of water samples collected under section 21 of Water (Prevention & control of pollution) Act 1974.

Ref:- Legal sampling of sewage water samples dated 22/06/2026 in compliance of NGT no 625/2024

With reference to above it is stated that following water samples from various locations of Jabalpur city have been collected on 22/06/2026 along with your representative under section 21 of Water (Prevention & control of pollution) Act 1974.

- 1 Nalla water sample of Omti Nalla at Padwar Jabalpur
2. Nalla water sample of Moti Nalla at Jabalpur
3. Nalla water sample of Shah Nalla at Jabalpur
4. Nalla water sample of Khandari Nalla at Jabalpur
5. Nalla water sample of Urdana Nalla at Jabalpur
6. Nalla water sample of Karonda Nalla at Jabalpur
7. Treated water sample of 34 MLD STP Lalpur at Jabalpur
8. Treated water sample of 550 KLD STP Gwarighat at Jabalpur
9. Treated water sample of 1MLD STP Kharighat Jabalpur
10. Treated water sample of 0.1 MLD STP Siddghat Gwarighat Jabalpur
11. Treated water sample of 700 KLD STP Gour Pipariya Jabalpur
12. Treated water sample of 1 MLD STP Bhabha Nalla at Khai Ghat Jabalpur
13. Treated water sample of 30 KLD STP Old Bridge Tilwara Jabalpur
14. Treated water sample of 500 KLD STP Goshala Tilwara Jabalpur
15. Treated water sample of 29 MLD STP Tevar Jabalpur
16. Treated water sample of 32 MLD STP ^{Kathwala} Tevar Jabalpur

The samples have been analysed by the State Board Analyst. Please find enclosed here with the analysis report for intimation under section 22 (2) of Water (Prevention & control of pollution) Act 1974. Please acknowledge the receipt of the analysis report.

Encl:- As above.


Regional Officer
M.P. Pollution Control Board
Jabalpur(M.P.)

FORM X
(See Rule - 31)
REPORT BY THE STATE BOARD ANALYST

45

45

Report No. 21/626

Dated 22/06/2026

I hereby certify that I Mr. Brijendra Singh State Board Analyst duly appointed under sub - section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act. 1974 (6 of 1974) received on the 22nd day of June 2026 from laboratory in- charge M. P. Pollution Control Board , Jabalpur (M.P.) , **Treated water Sample, Collected From 34 MLD STP at Outlet Lalpur, Gwarighat, Nagar Palik Nigam, Jabalpur (MP)** for the analysis. The sample was in a condition fit for analysis reported below.

I further certify that I have analysed the aforementioned sample on 30/06/2026

And declare the result of analysis to be as follows : -

Sr.No.	Parameter	Unit	Result	Method used for analysis
1.	pH	-	7.81	By pH Meter
2.	Chloride	mg / l	224	By Argentometric Method
3.	Total Solids	mg / l	620	By Gravimetric Method
4.	Dissolved solid	mg / l	532	By Gravimetric Method
5.	Suspended Solids	mg / l	88	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	09	By B.O.D Incubator
7.	C.O.D.	mg / l	46	By Open Reflux Method
8.	Total Coliform (TC)	MPN /100 ml.	920	By Multiple Tube Fermentation Test
9.	Faecal Coliform (FC)	MPN /100 ml.	430	By Multiple Tube Fermentation Test

The Condition of the seals, fastening and container on receipt was proper.

Signed this 30th day of June 2026.

Address :-

BRIJENDRA SINGH
Scientist,
Regional Office,
M.P. Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)


(Brijendra Singh)
STATE BOARD ANALYST

To,

Lab Incharge
Regional Office,
M.P. Pollution Control Board,
Jabalpur (M.P.)

FO 209X
(See Rule - 31)
REPORT BY THE STATE BOARD ANALYST

46

Report No. **22/626**
Dated **22/06/2026**

I hereby certify that I Mr. Brijendra Singh State Board Analyst duly appointed under sub-section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act. 1974 (6 of 1974) received on the **22nd** day of **June 2026** from laboratory in- charge M. P. Pollution Control Board, Jabalpur (M.P.) **Treated water Sample, Collected From 550 KLD STP at Outlet at Gwarighat, Nagar Palik Nigam, Jabalpur (MP)** for the analysis. The sample was in a condition fit for analysis reported below.

I further certify that I have analysed the aforementioned sample on **30/06/2026**
And declare the result of analysis to be as follows :-

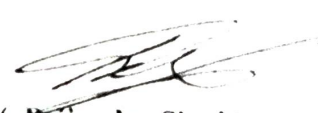
Sr.No.	Parameter	Unit	Result	Method used for analysis
1.	pH	-	7.97	By pH Meter
2.	Chloride	mg / l	444	By Argentometric Method
3.	Total Solids	mg / l	658	By Gravimetric Method
4.	Dissolved solid	mg / l	530	By Gravimetric Method
5.	Suspended Solids	mg / l	82	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	19	By B.O.D Incubator
7.	C.O.D.	mg / l	120	By Open Reflux Method
8.	Total Coliform (TC)	MPN /100 ml.	> 1600	By Multiple Tube Fermentation Test
9.	Faecal Coliform (FC)	MPN /100 ml.	920	By Multiple Tube Fermentation Test

The Condition of the seals, fastening and container on receipt was proper.

Signed this **30th** day of **June 2026**.

Address :-

BRIJENDRA SINGH
Scientist,
Regional Office,
M.P.Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)


(-Brijendra Singh)
STATE BOARD ANALYST

To,

Lab Incharge
Regional Office,
M.P.Pollution Control Board,
Jabalpur (M.P.)

300
FORM X
(See Rule - 31)
REPORT BY THE STATE BOARD ANALYST

(47)

47

Report No. **23/626**
dated **22 /06/ 2026**

I hereby certify that I Mr. Brijendra Singh State Board Analyst duly appointed under sub-section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act. 1974 (6 of 1974) received on the **22nd** day of **June 2026** from laboratory in- charge M. P. Pollution Control Board , Jabalpur (M.P.) , **Treated water Sample, Collected From 1 MLD STP Outlet at Kharighat, Nagar Palik Nigam, Jabalpur (MP)** for the analysis. The sample was in a condition fit for analysis reported below.

I further certify that I have analysed the aforementioned sample on **30/06/2026**
And declare the result of analysis to be as follows : -

Sr.No.	Parameter	Unit	Result	Method used for analysis
1.	pH	-	7.34	By pH Meter
2.	Chloride	mg / l	244	By Argentometric Method
3.	Total Solids	mg / l	608	By Gravimetric Method
4.	Dissolved solid	mg / l	514	By Gravimetric Method
5.	Suspended Solids	mg / l	94	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	17	By B.O.D Incubator
7.	C.O.D.	mg / l	120	By Open Reflux Method
8.	Total Coliform (TC)	MPN /100 ml.	> 1600	By Multiple Tube Fermentation Test
9.	Faecal Coliform (FC)	MPN /100 ml.	920	By Multiple Tube Fermentation Test

The Condition of the seals, fastening and container on receipt was proper.

Signed this **30th** day of **June 2026**.

Address :-

BRIJENDRA SINGH
Scientist,
Regional Office,
M.P.Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)


(**Brijendra Singh**)
STATE BOARD ANALYST

To,

Lab Incharge
Regional Office,
M.P.Pollution Control Board,
Jabalpur (M.P.)

FORM - 301
(See Rule - 31)
REPORT BY THE STATE BOARD ANALYST

48

48

Report No. 24/626
Dated 22 /06/ 2026

I hereby certify that I Mr. Brijendra Singh State Board Analyst duly appointed under sub - section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act. 1974 (6 of 1974) received on the 22nd day of June 2026 from laboratory in- charge M. P. Pollution Control Board , Jabalpur (M.P.) , Treated water Sample, Collected From 0.1 MLD STP at Outlet Siddhghat, Gwarighat, Nagar Palik Nigam, Jabalpur (MP) for the analysis. The sample was in a condition fit for analysis reported below.

I further certify that I have analysed the aforementioned sample on 30/06/2026

And declare the result of analysis to be as follows : -

Sr.No.	Parameter	Unit	Result	Method used for analysis
1.	pH	-	7.72	By pH Meter
2.	Chloride	mg / l	237.40	By Argentometric Method
3.	Total Solids	mg / l	632	By Gravimetric Method
4.	Dissolved solid	mg / l	546	By Gravimetric Method
5.	Suspended Solids	mg / l	86	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	17	By B.O.D Incubator
7.	C.O.D.	mg / l	120	By Open Reflux Method
8.	Total Coliform (TC)	MPN /100 ml.	> 1600	By Multiple Tube Fermentation Test
9.	Faecal Coliform (FC)	MPN /100 ml.	920	By Multiple Tube Fermentation Test

The Condition of the seals, fastening and container on receipt was proper.

Signed this 30th day of June 2026.

Address :-

BRIJENDRA SINGH
Scientist,
Regional Office,
M.P.Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)


(Brijendra Singh)
STATE BOARD ANALYST

To,

Lab Incharge
Regional Office,
M.P.Pollution Control Board,
Jabalpur (M.P.)

FORM - X
(See Rule - 31)
REPORT BY THE STATE BOARD ANALYST

Report No. **25/626**
Dated **22 /06/ 2026**

I hereby certify that I Mr. Brijendra Singh State Board Analyst duly appointed under sub - section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act. 1974 (6 of 1974) received on the **22nd** day of **June 2026** from laboratory in- charge M. P. Pollution Control Board , Jabalpur (M.P.) **Treated water Sample, Collected From 700 KLD STP at Outlet Gaur, Pipariya, Nagar Palik Nigam, Jabalpur (MP)** for the analysis. The sample was in a condition fit for analysis reported below.

I further certify that I have analysed the aforementioned sample on **30/06/2026** And declare the result of analysis to be as follows :-

Sr.No.	Parameter	Unit	Result	Method used for analysis
1.	pH	-	7.46	By pH Meter
2.	Chloride	mg / l	239.90	By Argentometric Method
3.	Total Solids	mg / l	614	By Gravimetric Method
4.	Dissolved solid	mg / l	524	By Gravimetric Method
5.	Suspended Solids	mg / l	90	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	16	By B.O.D Incubator
7.	C.O.D.	mg / l	130	By Open Reflux Method
8.	Total Coliform (TC)	MPN /100 ml.	> 1600	By Multiple Tube Fermentation Test
9.	Faecal Coliform (FC)	MPN /100 ml.	920	By Multiple Tube Fermentation Test

The Condition of the seals, fastening and container on receipt was proper.

Signed this **30th** day of **June 2026**.

Address :-

BRIJENDRA SINGH
Scientist,
Regional Office,
M.P.Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)


(Brijendra Singh)
STATE BOARD ANALYST

To,

Lab Incharge
Regional Office,
M.P.Pollution Control Board,
Jabalpur (M.P.)

FORM - X
(See Rule - 31) **303**
REPORT BY THE STATE BOARD ANALYST

50

50

Report No. **26/626**

Dated **22 /06/ 2026**

I hereby certify that I Mr. Brijendra Singh State Board Analyst duly appointed under sub - section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act. 1974 (6 of 1974) received on the **22nd** day of **June 2026** from laboratory in- charge M. P. Pollution Control Board, Jabalpur (M.P.) , **Treated water Sample, Collected From 1.0 MLD STP Outlet at Babha Nala, Kharighat, Nagar Palik Nigam, Jabalpur (MP)** for the analysis. The sample was in a condition fit for analysis reported below.

I further certify that I have analysed the aforementioned sample on **30/06/2026**

And declare the result of analysis to be as follows: -

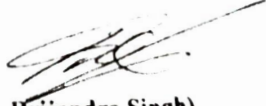
Sr.No.	Parameter	Unit	Result	Method used for analysis
1.	pH	-	7.26	By pH Meter
2.	Chloride	mg / l	197.42	By Argentometric Method
3.	Total Solids	mg / l	628	By Gravimetric Method
4.	Dissolved solid	mg / l	542	By Gravimetric Method
5.	Suspended Solids	mg / l	86	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	18	By B.O.D Incubator
7.	C.O.D.	mg / l	120	By Open Reflux Method
8.	Total Coliform (TC)	MPN /100 ml.	> 1600	By Multiple Tube Fermentation Test
9.	Faecal Coliform (FC)	MPN /100 ml.	920	By Multiple Tube Fermentation Test

The Condition of the seals, fastening and container on receipt was proper.

Signed this **30th** day of **June 2026**.

Address: -

BRIJENDRA SINGH
Scientist,
Regional Office,
M.P. Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)


(Brijendra Singh)
STATE BOARD ANALYST

To,

Lab Incharge
Regional Office,
M.P. Pollution Control Board,
Jabalpur (M.P.)

FORM - X
(See Rule - 31)

REPORT BY THE STATE BOARD ANALYST

Report No. **27/626**
Dated **22/06/2026**

I hereby certify that I Mr. Brijendra Singh State Board Analyst duly appointed under sub-section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act, 1974 (6 of 1974) received on the 22nd day of June 2026 from laboratory in-charge M. P. Pollution Control Board, Jabalpur (M.P.) Treated water Sample, Collected From 30 KLD STP Outlet of Near Old Tilwaraghat Bridge, Nagar Palik Nigam, Jabalpur (MP) for the analysis. The sample was in a condition fit for analysis reported below.

I further certify that I have analysed the aforementioned sample on **30/06/2026**

And declare the result of analysis to be as follows: -

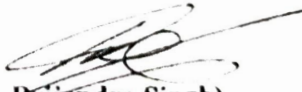
Sr.No.	Parameter	Unit	Result	Method used for analysis
1.	pH	-	7.51	By pH Meter
2.	Chloride	mg / l	204.91	By Argentometric Method
3.	Total Solids	mg / l	622	By Gravimetric Method
4.	Dissolved solid	mg / l	526	By Gravimetric Method
5.	Suspended Solids	mg / l	96	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	18	By B.O.D Incubator
7.	C.O.D.	mg / l	140	By Open Reflux Method
8.	Total Coliform (TC)	MPN /100 ml.	> 1600	By Multiple Tube Fermentation Test
9.	Faecal Coliform (FC)	MPN /100 ml.	920	By Multiple Tube Fermentation Test

The Condition of the seals, fastening and container on receipt was proper.

Signed this 30th day of August 2026.

Address:-

BRIJENDRA SINGH
Scientist,
Regional Office,
M.P. Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)

()
Brijendra Singh
STATE BOARD ANALYST

To,

Lab Incharge
Regional Office,
M.P. Pollution Control Board,
Jabalpur (M.P.)

FORM - X
(See Rule - 31)

REPORT BY THE STATE BOARD ANALYST

Report No. 28/626
Dated 22/06/2026

I hereby certify that I Mr. Brijendra Singh State Board Analyst duly appointed under sub-section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act, 1974 (6 of 1974) received on the 22nd day of June 2026 from laboratory in-charge M. P. Pollution Control Board, Jabalpur (M.P.), Treated water Sample, Collected From 500 KLD STP Outlet at Jain Gaushala Tilwaraghat, Nagar Palik Nigam, Jabalpur (MP) for the analysis. The sample was in a condition fit for analysis reported below.

I further certify that I have analysed the aforementioned sample on 30/06/2026

And declare the result of analysis to be as follows: -

Sr.No.	Parameter	Unit	Result	Method used for analysis
1.	pH	-	7.21	By pH Meter
2.	Chloride	mg / l	219.91	By Argentometric Method
3.	Total Solids	mg / l	628	By Gravimetric Method
4.	Dissolved solid	mg / l	537	By Gravimetric Method
5.	Suspended Solids	mg / l	91	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	17	By B.O.D Incubator
7.	C.O.D.	mg / l	110	By Open Reflux Method
8.	Total Coliform (TC)	MPN /100 ml.	> 1600	By Multiple Tube Fermentation Test
9.	Faecal Coliform (FC)	MPN /100 ml.	920	By Multiple Tube Fermentation Test

The Condition of the seals, fastening and container on receipt was proper.

Signed this 30th day of August 2026.

Address:-

BRIJENDRA SINGH
Scientist,
Regional Office,
M.P. Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)

(Brijendra Singh)
STATE BOARD ANALYST

To,

Lab Incharge
Regional Office,
M.P. Pollution Control Board,
Jabalpur (M.P.)

FORM - X
(Rule - 31)
306
REPORT BY THE STATE BOARD ANALYST

53

Report No. **29/626**
Dated **22/06/2026**

I hereby certify that I Mr. Brijendra Singh State Board Analyst duly appointed under sub-section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act. 1974 (6 of 1974) received on the **22nd** day of **June 2026** from laboratory in- charge M. P. Pollution Control Board, Jabalpur (M.P.) , **Treated water Sample, Collected From 29 MLD STP Outlet at Tewar, Nagar Palik Nigam, Jabalpur (MP)** for the analysis. The sample was in a condition fit for analysis reported below.

I further certify that I have analysed the aforementioned sample on **30/06/2026**
And declare the result of analysis to be as follows: -

Sr. No.	Parameter	Unit	Result	Method used for analysis
1.	pH	-	7.32	By pH Meter
2.	Chloride	mg / l	194.92	By Argentometric Method
3.	Total Solids	mg / l	636	By Gravimetric Method
4.	Dissolved solid	mg / l	544	By Gravimetric Method
5.	Suspended Solids	mg / l	92	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	08	By B.O.D Incubator
7.	C.O.D.	mg / l	42	By Open Reflux Method
8.	Total Coliform (TC)	MPN /100 ml.	920	By Multiple Tube Fermentation Test
9.	Faecal Coliform (FC)	MPN /100 ml.	350	By Multiple Tube Fermentation Test

The Condition of the seals, fastening and container on receipt was proper.

Signed this **30th** day of **June 2026**.

Address :-

BRIJENDRA SINGH
Scientist,
Regional Office,
M.P. Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)


(Brijendra Singh)
STATE BOARD ANALYST

To,

Lab In charge
Regional Office,
M.P. Pollution Control Board,
Jabalpur (M.P.)

FORM X
(See Rule - 31)
REPORT BY THE STATE BOARD ANALYST

Report No. **30/626**
Dated **22 /06/ 2026**

I hereby certify that I Mr. Brijendra Singh State Board Analyst duly appointed under sub-section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act, 1974 (6 of 1974) received on the **22nd** day of **June 2026** from laboratory in- charge M. P. Pollution Control Board, Jabalpur (M.P.) . **Treated water Sample, Collected From 32 MLD STP at Outlet Kathonda, Nagar Palik Nigam, Jabalpur (MP)** for the analysis. The sample was in a condition fit for analysis reported below.

I further certify that I have analysed the aforementioned sample on **30/06/2026**

And declare the result of analysis to be as follows: -

Sr.No.	Parameter	Unit	Result	Method used for analysis
1.	pH	-	7.63	By pH Meter
2.	Chloride	mg / l	244.90	By Argentometric Method
3.	Total Solids	mg / l	618	By Gravimetric Method
4.	Dissolved solid	mg / l	520	By Gravimetric Method
5.	Suspended Solids	mg / l	98	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	09	By B.O.D Incubator
7.	C.O.D.	mg / l	48	By Open Reflux Method
8.	Total Coliform (TC)	MPN /100 ml.	920	By Multiple Tube Fermentation Test
9.	Faecal Coliform (FC)	MPN /100 ml.	350	By Multiple Tube Fermentation Test

The Condition of the seals, fastening and container on receipt was proper.

Signed this 30th day of June 2026.

(Brijendra Singh)
STATE BOARD ANALYST

Address:-

BRIJENDRA SINGH
Scientist,
Regional Office,
M.P. Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)

To,

Lab Incharge
Regional Office,
M.P. Pollution Control Board,
Jabalpur (M.P.)

Regional Office
M.P. Pollution Control Board
Plot No. 455/456, Vijay Nagar, Jabalpur (M.P.)

No. 654...../ SS/ RO/ PCB/ 2026

Jabalpur, Dated 10/7/26

To,

✓ The Commissioner
Nagar Palik Nigam,
Jabalpur (M.P.)

Sub.:- Intimation of Analysis report of water samples collected under section 21 of Water
(Prevention & control of pollution) Act 1974.

Ref.:- Legal sampling of sewage water samples dated 24/06/2026 in compliance of NGT no
625/2024

With reference to above it is stated that following water samples from various locations
of Jabalpur city have been collected on 24/06/2026 along with your representative under
section 21 of Water (Prevention & control of pollution) Act 1974.

1. Treated water sample of 5 MLD STP Ranital Jabalpur

The samples have been analysed by the State Board Analyst. Please find enclosed
here with the analysis report for intimation under section 22 (2) of Water (Prevention &
control of pollution) Act 1974. Please acknowledge the receipt of the analysis report.

Encl.:- As above.


Regional Officer
M.P. Pollution Control Board
Jabalpur (M.P.)

Regional Office

REPORT BY THE STATE BOARD ANALYST

Report No. 31/626
Dated 24/06/2026

56

I hereby certify that I Mr. Brijendra Singh State Board Analyst duly appointed under sub - section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act. 1974 (6 of 1974) received on the 24th day of June 2026 from laboratory in- charge M. P. Pollution Control Board, Jabalpur (M.P.) , Treated water Sample, Collected From 5 MLD STP at Outlet Ranital, Nagar Palik Nigam, Jabalpur (MP) for the analysis. The sample was in a condition fit for analysis reported below.

I further certify that I have analysed the aforementioned sample on 30/06/2026
And declare the result of analysis to be as follows: -

Sr.No.	Parameter	Unit	Result	Method used for analysis
1.	pH	-	7.46	By pH Meter
2.	Chloride	mg / l	249	By Argentometric Method
3.	Total Solids	mg / l	608	By Gravimetric Method
4.	Dissolved solid	mg / l	527	By Gravimetric Method
5.	Suspended Solids	mg / l	81	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	08	By B.O.D Incubator
7.	C.O.D.	mg / l	46	By Open Reflux Method
8.	Total Coliform (TC)	MPN /100 ml.	920	By Multiple Tube Fermentation Test
9.	Faecal Coliform (FC)	MPN /100 ml.	350	By Multiple Tube Fermentation Test

The Condition of the seals, fastening and container on receipt was proper.

Signed this 30th Day of June 2026.

Address:-

BRIJENDRA SINGH
Scientist,
Regional Office,
M.P. Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)


(Brijendra Singh)
STATE BOARD ANALYST

To,

Lab Incharge
Regional Office,
M.P. Pollution Control Board,
Jabalpur (M.P.)

ANNEXURE - A)2

310

(57)
57

Regional Office
M.P.Pollution Control Board
Plot No. 455/456, Vijay Nagar, Jabalpur (M.P.)

No. 653 / SS/ RO/ PCB/ 2026

Jabalpur, Dated 10/7/26

To,

✓ The Commissioner
Nagar Palik Nigam,
Jabalpur (M.P.)

Sub.:- Intimation of Analysis report of water samples collected under section 21 of Water (Prevention & control of pollution) Act 1974.

Ref.:- Legal sampling of sewage water samples dated 11/06/2026 in compliance of NGT no 625/2024

With reference to above it is stated that following water samples from various locations of Jabalpur city have been collected on 11/06/2026 along with your representative under section 21 of Water (Prevention & control of pollution) Act 1974.

1. Hanumantal Talab at Jabalpur
2. Khandari Talab at Jabalpur
3. Gokulpur Talab at Jabalpur
4. Adhartal Talab at Jabalpur
5. Ganga Sagar Talab at Jabalpur
6. Bal Sagar Talab at Jabalpur
7. Sangram Sagar Talab at Jabalpur
8. Devtal Talab at Jabalpur
9. Supatal Talab at Jabalpur

The samples have been analysed by the State Board Analyst. Please find enclosed here with the analysis report for intimation under section 22 (2) of Water (Prevention & control of pollution) Act 1974. Please acknowledge the receipt of the analysis report.

Encl.:- As above.


Regional Officer
M.P.Pollution Control Board
Jabalpur(M.P.)



Report No. - 10/ 626
Dated -11 /06/ 2026

I hereby certify that I **Amiya Ekka** State Board Analyst duly appointed under sub - section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act, 1974 (6 of 1974) received on the **11th** day of **June 2026** from laboratory in charge M. P. Pollution Control Board , Jabalpur (M.P). Talab water uday nagar Near main ghat sample of **Gokulpur Talab Distt.-Jabalpur (M.P.)** for the analysis. The sample was in a condition fit for analysis reported below .

I further certify that I have analysed the aforementioned sample on **03/07/ 2026** and declare the result of analysis to be as follows :-

<u>Sr.No.</u>	<u>Parameter</u>	<u>Unit</u>	<u>Result</u>	<u>Method used for analysis</u>
1.	pH	-	6.93	By pH Meter
2.	Chloride	mg / l	106.9	By Argentometric Method
3.	Total Solids	mg / l	417	By Gravimetric Method
4.	Dissolved solid	mg / l	333	By Gravimetric Method
5.	Suspended Solids	mg / l	84	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	36.4	By B.O.D Incubator
7.	C.O.D.	mg / l	60	By Open Reflux Method
8.	Turbidity	N.T.U.	3.9	By Turbidity meter
9.	Ammonical nitrogen	mg / l	0.3	By Spectrophotometer
10.	Total coliform	MPN/100 ml.	35	By multiple tube fermentation Test
11.	Fecal coliform	MPN/100 ml.	10	By multiple tube fermentation Test
12.	Chromium	mg / l	BDL	By AAS
13.	Lead	mg / l	BDL	By AAS
14.	Fluoride	mg / l	BDL	By Spectrophotometer
15.	D.O.	mg / l	5.0	By Titrimetric method
16.	Arsenic	mg / l	BDL	By AAS

The Condition of the seals , fastening and container on receipt was proper.

Signed this on 3rd day of July 2026

Address :-

AMIYA EKKA
Scientist,
Regional Office,
M.P.Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)

Ami
(**Amiya Ekka**)
STATE BOARD ANALYST

Amiya Ekka
Scientist
M.P. Pollution Control Board
Jabalpur (M.P.)

To,

Lab Incharge
Regional Office,
M.P.Pollution Control Board,
Jabalpur (M.P.)

FORM - X
312
(See Rule - 31)
REPORT BY THE STATE BOARD ANALYST

59

Report No. - 6/ 626
Dated -11 /06/ 2026

I hereby certify that I **Amiya Ekka** State Board Analyst duly appointed under sub – section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act. 1974 (6 of 1974) received on the **11th** day of **June 2026** from laboratory in charge M. P. Pollution Control Board , Jabalpur (M.P.), Talab water main ghat sample of **Sangram sagar Talab Distt.-Jabalpur (M.P.)** for the analysis. The sample was in a condition fit for analysis reported below .

I further certify that I have analysed the aforementioned sample on **03/07/ 2026** and declare the result of analysis to be as follows : -

<u>Sr.No.</u>	<u>Parameter</u>	<u>Unit</u>	<u>Result</u>	<u>Method used for analysis</u>
1.	pH	-	7.53	By pH Meter
2.	Chloride	mg / l	62.37	By Argentometric Method
3.	Total Solids	mg / l	313.0	By Gravimetric Method
4.	Dissolved solid	mg / l	256.0	By Gravimetric Method
5.	Suspended Solids	mg / l	57.0	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	2.8	By B.O.D Incubator
7.	C.O.D.	mg / l	19.0	By Open Reflux Method
8.	Turbidity	N.T.U.	3.3	By Turbidity meter
9.	Ammonical nitrogen	mg / l	0.1	Spectrophotometer
10.	Total coliform	MPN/100 ml.	84	By multiple tube fermentation Test
11.	Fecal coliform	MPN/100 ml.	4.0	By multiple tube fermentation Test
12.	Chromium	mg / l	BDL	AAS
13.	Lead	mg / l	BDL	AAS
14.	Fluoride	mg / l	BDL	Spectrophotometer
15.	D.O.	mg / l	6.2	Titrimetric method
16.	Arsenic	mg / l	BDL	AAS

The Condition of the seals , fastening and container on receipt was proper.

Signed this on 3rd day of July 2026

Address :-

AMIYA EKKA
Scientist,
Regional Office,
M.P.Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)

Ami
(**Amiya Ekka**)
STATE BOARD ANALYST
Amiya Ekka
Scientist
M.P. Pollution Control Board
Jabalpur (M.P.)

To,

Lab Incharge
Regional Office,
M.P.Pollution Control Board,
Jabalpur (M.P.)

FORM - X
(See Rule - 31)
REPORT BY THE STATE BOARD ANALYST

Report No. - 7/ 626

Dated -11 /06/ 2026

I hereby certify that I **Amiya Ekka** State Board Analyst duly appointed under sub - section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act. 1974 (6 of 1974) received on the 11th day of **June 2026** from laboratory in charge M. P. Pollution Control Board , Jabalpur (M.P.), Talab water Near shastri nagar sample of **Bal sagar Talab Distt.-Jabalpur (M.P.)** for the analysis. The sample was in a condition fit for analysis reported below .

I further certify that I have analysed the aforementioned sample on **03/07/ 2026** and declare the result of analysis to be as follows :-

<u>Sr.No.</u>	<u>Parameter</u>	<u>Unit</u>	<u>Result</u>	<u>Method used for analysis</u>
1.	pH	-	7.63	By pH Meter
2.	Chloride	mg / l	66.33	By Argentometric Method
3.	Total Solids	mg / l	308.0	By Gravimetric Method
4.	Dissolved solid	mg / l	247.0	By Gravimetric Method
5.	Suspended Solids	mg / l	61.0	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	2.2	By B.O.D Incubator
7.	C.O.D.	mg / l	20.0	By Open Reflux Method
8.	Turbidity	N.T.U	2.9	By Turbidity meter
9.	Ammonical nitrogen	mg / l	0.1	By Spectrophotometer
10.	Total coliform	MPN/100 ml.	70	By multiple tube fermentation Test
11.	Fecal coliform	MPN/100 ml.	4.0	By multiple tube fermentation Test
12.	Chromium	mg / l	BDL	By AAS
13.	Lead	mg / l	BDL	By AAS
14.	Fluoride	mg / l	BDL	By Spectrophotometer
15.	D.O.	mg / l	6.0	By Titrimetric method
16.	Arsenic	mg / l	BDL	By AAS

The Condition of the seals , fastening and container on receipt was proper.

Signed this on 3rd day of July 2026

Address :-

AMIYA EKKKA
Scientist,
Regional Office,
M.P.Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)

Ami
(**Amiya Ekka**)
STATE BOARD ANALYST
Amiya Ekka
Scientist
M.P. Pollution Control Board
Jabalpur (M.P.)

To,

Lab Incharge
Regional Office,
M.P.Pollution Control Board,
Jabalpur (M.P.)

Report No. - 9/ 626
Dated -11 /06/ 2026

I hereby certify that I **Amiya Ekka** State Board Analyst duly appointed under sub – section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act, 1974 (6 of 1974) received on the 11th day of **June 2026** from laboratory in charge M. P. Pollution Control Board , Jabalpur (M.P.), Talab water main ghat sample of **Adhartal Talab Distt.-Jabalpur (M.P.)** for the analysis. The sample was in a condition fit for analysis reported below .

I further certify that I have analysed the aforementioned sample on **03/07/ 2026** and declare the result of analysis to be as follows : -

<u>Sr.No.</u>	<u>Parameter</u>	<u>Unit</u>	<u>Result</u>	<u>Method used for analysis</u>
1.	pH	-	7.18	By pH Meter
2.	Chloride	mg / l	72.2	By Argentometric Method
3.	Total Solids	mg / l	340	By Gravimetric Method
4.	Dissolved solid	mg / l	283	By Gravimetric Method
5.	Suspended Solids	mg / l	57	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	3.0	By B.O.D Incubator
7.	C.O.D.	mg / l	20	By Open Reflux Method
8.	Turbidity	N.T.U.	4.0	By Turbidity meter
9.	Ammonical nitrogen	mg / l	0.2	Spectrophotometer
10.	Total coliform	MPN/100 ml.	280	By multiple tube fermentation Test
11.	Fecal coliform	MPN/100 ml.	10	By multiple tube fermentation Test
12.	Chromium	mg / l	BDL	By AAS
13.	Lead	mg / l	BDL	By AAS
14.	Fluoride	mg / l	BDL	By Spectrophotometer
15.	D.O.	mg / l	6.0	By Titrimetric method
16.	Arsenic	mg / l	BDL	By AAS

The Condition of the seals , fastening and container on receipt was proper.

Signed this on 3rd day of July 2026

Address :-

AMIYA EKKA
Scientist,
Regional Office,
M.P.Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)

Amiya Ekka
(**Amiya Ekka**)
STATE BOARD ANALYST
Scientist
M.P. Pollution Control Board
Jabalpur (M.P.)

To,

Lab Incharge
Regional Office,
M.P.Pollution Control Board,
Jabalpur (M.P.)

315 X
(See Rule - 31)
REPORT BY THE STATE BOARD ANALYST

62

Report No. -3/ 626
Dated -11 /06/ 2026

I hereby certify that I **Amiya Ekka** State Board Analyst duly appointed under sub – section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act, 1974 (6 of 1974) received on the 11th day of **June 2026** from laboratory in charge M. P. Pollution Control Board , Jabalpur (M.P.) . Talab water near temple water sample of **Ganga sagar Talab Distt.-Jabalpur (M.P.)** for the analysis. The sample was in a condition fit for analysis reported below .

I further certify that I have analysed the aforementioned sample on **03/07/ 2026** and declare the result of analysis to be as follows : -

<u>Sr.No.</u>	<u>Parameter</u>	<u>Unit</u>	<u>Result</u>	<u>Method used for analysis</u>
1.	pH	-	7.83	By pH Meter
2.	Chloride	mg / l	29.7	By Argentometric Method
3.	Total Solids	mg / l	301.0	By Gravimetric Method
4.	Dissolved solid	mg / l	237.0	By Gravimetric Method
5.	Suspended Solids	mg / l	64.0	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	2.0	By B.O.D Incubator
7.	C.O.D.	mg / l	18.0	By Open Reflux Method
8.	Turbidity	N.T.U.	3.8	By Turbidity meter
9.	Ammonical nitrogen	mg / l	0.14	By Spectrophotometer
10.	Total coliform	MPN/100 ml.	43	By multiple tube fermentation Test
11.	Faecal coliform	MPN/100 ml.	4.0	By multiple tube fermentation Test
12.	Chromium	mg / l	BDL	By AAS
13.	Lead	mg / l	BDL	By AAS
14.	Fluoride	mg / l	BDL	By Spectrophotometer
15.	D.O.	mg / l	6.4	By Titrimetric method
16.	Arsenic	mg / l	BDL	By AAS

The Condition of the seals , fastening and container on receipt was proper.

Signed this on 3rd day of July 2026

Address :-

AMIYA EKKKA
Scientist,
Regional Office,
M.P.Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)


(Amiya Ekka)
STATE BOARD ANALYST
Scientist & Lab Incharge
Regional Office
M.P. Pollution Control Board
Jabalpur.

To,

Lab Incharge
Regional Office,
M.P.Pollution Control Board,
Jabalpur (M.P.)

316
FORM - X
(See Rule - 31)
REPORT BY THE STATE BOARD ANALYST

63

Report No. - 4/ 626
Dated -11 /06/ 2026

I hereby certify that I **Amiya Ekka** State Board Analyst duly appointed under sub – section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act. 1974 (6 of 1974) received on the 11th day of **June 2026** from laboratory in charge M. P. Pollution Control Board , Jabalpur (M.P.) , Talab water near temple water sample of **Supatal Talab Distt.-Jabalpur (M.P.)** for the analysis. The sample was in a condition fit for analysis reported below .

I further certify that I have analysed the aforementioned sample on **03/07/ 2026** and declare the result of analysis to be as follows : -

<u>Sr.No.</u>	<u>Parameter</u>	<u>Unit</u>	<u>Result</u>	<u>Method used for analysis</u>
1.	pH	-	7.13	By pH Meter
2.	Chloride	mg / l	32.6	By Argentometric Method
3.	Total Solids	mg / l	314.0	By Gravimetric Method
4.	Dissolved solid	mg / l	246.0	By Gravimetric Method
5.	Suspended Solids	mg / l	68.0	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	2.6	By B.O.D Incubator
7.	C.O.D.	mg / l	18.0	By Open Reflux Method
8.	Turbidity	N.T.U.	3.1	By Turbidity meter
9.	Ammonical nitrogen	mg / l	0.12	By Spectrophotometer
10.	Total coliform	MPN/100 ml.	58	By multiple tube fermentation Test
11.	Feacal coliform	MPN/100 ml.	4.0	By multiple tube fermentation Test
12.	Chromium	mg / l	BDL	By AAS
13.	Lead	mg / l	BDL	By AAS
14.	Fluoride	mg / l	BDL	By Spectrophotometer
15.	D.O.	mg / l	6.3	By Titrimetric method
16.	Arsenic	mg / l	BDL	By AAS

The Condition of the seals , fastening and container on receipt was proper.

Signed this on 3rd day of July 2026

Address :-

AMIYA EKKKA
Scientist,
Regional Office,
M.P.Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)

To,

Lab Incharge
Regional Office,
M.P.Pollution Control Board,
Jabalpur (M.P.)

Ami
(**Amiya Ekka**)
STATE BOARD ANALYST
Amiya Ekka
Scientist
M.P. Pollution Control Board
Jabalpur (M.P.)

317 FORM - X
(See Rule - 31)
REPORT BY THE STATE BOARD ANALYST

(624)

64

Report No. - 5/ 626
Dated -11 /06/ 2026

I hereby certify that I **Amiya Ekka** State Board Analyst duly appointed under sub – section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act. 1974 (6 of 1974) received on the 11th day of **June 2026** from laboratory in charge M. P. Pollution Control Board , Jabalpur (M.P.), Talab water main ghat sample of **Devtal Talab Distt.-Jabalpur (M.P.)** for the analysis. The sample was in a condition fit for analysis reported below .

I further certify that I have analysed the aforementioned sample on **03/07/ 2026** and declare the result of analysis to be as follows : -

<u>Sr.No.</u>	<u>Parameter</u>	<u>Unit</u>	<u>Result</u>	<u>Method used for analysis</u>
1.	pH	-	7.49	By pH Meter
2.	Chloride	mg / l	56	By Argentometric Method
3.	Total Solids	mg / l	294.0	By Gravimetric Method
4.	Dissolved solid	mg / l	246.0	By Gravimetric Method
5.	Suspended Solids	mg / l	48.0	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	1.8	By B.O.D Incubator
7.	C.O.D.	mg / l	12.0	By Open Reflux Method
8.	Turbidity	N.T.U.	3.2	By turbidity meter
9.	Ammonical nitrogen	mg / l	0.1	By Spectrophotometer
10.	Total coliform	MPN/100 ml.	43	By multiple tube fermentation Test
11.	Fecal coliform	MPN/100 ml.	36.0	By multiple tube fermentation Test
12.	Chromium	mg / l	BDL	By AAS
13.	Lead	mg / l	BDL	By AAS
14.	Fluoride	mg / l	BDL	By Spectrophotometer
15.	D.O.	mg / l	6.8	By Titrimetric method
16.	Arsenic	mg / l	BDL	By AAS

The Condition of the seals , fastening and container on receipt was proper.

Signed this on 3rd day of July 2026

Address :-

AMIYA EKKKA
Scientist,
Regional Office,
M.P.Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)


(**Amiya Ekka**)
STATE BOARD ANALYST
Scientist
M.P. Pollution Control Board
Jabalpur (M.P.)

To,

Lab Incharge
Regional Office,
M.P.Pollution Control Board,
Jabalpur (M.P.)

65

318 FORM - X
(See Rule - 31)
REPORT BY THE STATE BOARD ANALYST

Report No. - 12/ 626
Dated -11 /06/ 2026

I hereby certify that I **Amiya Ekka** State Board Analyst duly appointed under sub – section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act. 1974 (6 of 1974) received on the 11th day of **June 2026** from laboratory in charge M. P. Pollution Control Board , Jabalpur (M.P.). Talab water Near Polish station sample of **Hanuman tal Talab Distt.-Jabalpur (M.P.)** for the analysis. The sample was in a condition fit for analysis reported below .

I further certify that I have analysed the aforementioned sample on **03/07/ 2026** and declare the result of analysis to be as follows : -

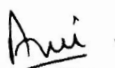
<u>Sr.No.</u>	<u>Parameter</u>	<u>Unit</u>	<u>Result</u>	<u>Method used for analysis</u>
1.	pH	-	7.53	By pH Meter
2.	Chloride	mg / l	87.1	By Argentometric Method
3.	Total Solids	mg / l	363	By Gravimetric Method
4.	Dissolved solid	mg / l	303	By Gravimetric Method
5.	Suspended Solids	mg / l	60	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	3.6	By B.O.D Incubator
7.	C.O.D.	mg / l	30.0	By Open Reflux Method
8.	Turbidity	N.T.U.	3.0	By Turbidity meter
9.	Ammonical nitrogen	mg / l	0.2	By spectrophotometer
10.	Total coliform	MPN/100 ml.	220	By multiple tube fermentation Test
11.	Fecal coliform	MPN/100 ml.	3.7	By multiple tube fermentation Test
12.	Chromium	mg / l	BDL	By AAS
13.	Lead	mg / l	BDL	By AAS
14.	Fluoride	mg / l	BDL	By Spectrophotometer
15.	D.O.	mg / l	5.7	By Titrimetric method
16.	Arsenic	mg / l	BDL	By AAS

The Condition of the seals , fastening and container on receipt was proper.

Signed this on 3rd day of July 2026

Address :-

AMIYA EKK
Scientist,
Regional Office,
M.P.Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)


(**Amiya Ekka**)
STATE BOARD ANALYST
Amiya Ekka
Scientist
M.P. Pollution Control Board
Jabalpur (M.P.)

To,

Lab Incharge
Regional Office,
M.P.Pollution Control Board,
Jabalpur (M.P.)

FORM - X
(Use Rule - 31)
REPORT BY THE STATE BOARD ANALYST

68

66

Report No. - 11/ 626
Dated -11 /06/ 2026

I hereby certify that I **Amiya Ekka** State Board Analyst duly appointed under sub - section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act. 1974 (6 of 1974) received on the 11th day of **June 2026** from laboratory in charge M. P. Pollution Control Board , Jabalpur (M.P.), Talab water Near ICH sample of **khandari Talab Distt.-Jabalpur (M.P.)** for the analysis. The sample was in a condition fit for analysis reported below .

I further certify that I have analysed the aforementioned sample on **03/07/ 2026** and declare the result of analysis to be as follows :-

<u>Sr.No.</u>	<u>Parameter</u>	<u>Unit</u>	<u>Result</u>	<u>Method used for analysis</u>
1.	pH	-	7.81	By pH Meter
2.	Chloride	mg / l	65.3	By Argentometric Method
3.	Total Solids	mg / l	279	By Gravimetric Method
4.	Dissolved solid	mg / l	247	By Gravimetric Method
5.	Suspended Solids	mg / l	32	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	1.3	By B.O.D Incubator
7.	C.O.D.	mg / l	13.0	By Open Reflux Method
8.	Turbidity	N.T.U.	1.6	By Turbidity meter
9.	Ammonical nitrogen	mg / l	0.1	By Spectrophotometer
10.	Total coliform	MPN/100 ml.	40	By multiple tube fermentation Test
11.	Fecal coliform	MPN/100 ml.	1.8	By multiple tube fermentation Test
12.	Chromium	mg / l	BDL	By AAS
13.	Lead	mg / l	BDL	By AAS
14.	Fluoride	mg / l	BDL	By Spectrophotometer
15.	D.O.	mg / l	7.3	By Titrimetric method
16.	Arsenic	mg / l	BDL	By AS

The Condition of the seals , fastening and container on receipt was proper.

Signed this on 3rd day of July 2026

Address :-

AMIYA EKKA
Scientist,
Regional Office,
M.P.Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)

To,

Lab Incharge
Regional Office,
M.P.Pollution Control Board,
Jabalpur (M.P.)


(Amiya Ekka)
STATE BOARD ANALYST
Amiya Ekka
Scientist
M.P. Pollution Control Board
Jabalpur (M.P.)

Regional Office
M.P. Pollution Control Board
Plot No. 455-456, Vijay Nagar, Jabalpur (M.P.)

No. 655 / SS RO PCB 2026

Jabalpur, Dated 10/7/26

To,

✓ The Commissioner
Nagar Palik Nigam,
Jabalpur (M.P.)

Sub:- Intimation of Analysis report of water samples collected under section 21 of Water (Prevention & control of pollution) Act 1974.

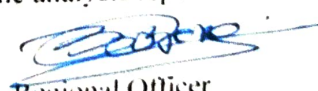
Ref:- Legal sampling of sewage water samples dated 22/06/2026 in compliance of NGT no 625/2024

With reference to above it is stated that following water samples from various locations of Jabalpur city have been collected on 22/06/2026 along with your representative under section 21 of Water (Prevention & control of pollution) Act 1974.

- 1 Nalla water sample of Omti Nalla at Padwar Jabalpur
2. Nalla water sample of Moti Nalla at Jabalpur
3. Nalla water sample of Shah Nalla at Jabalpur
4. Nalla water sample of Khandari Nalla at Jabalpur
5. Nalla water sample of Urdana Nalla at Jabalpur
6. Nalla water sample of Karonda Nalla at Jabalpur
7. Treated water sample of 34 MLD STP Lalpur at Jabalpur
8. Treated water sample of 550 KLD STP Gwarighat at Jabalpur
9. Treated water sample of 1MLD STP Kharighat Jabalpur
10. Treated water sample of 0.1 MLD STP Siddghat Gwarighat Jabalpur
11. Treated water sample of 700 KLD STP Gour Pipariya Jabalpur
12. Treated water sample of 1 MLD STP Bhabha Nalla at Khai Ghat Jabalpur
13. Treated water sample of 30 KLD STP Old Bridge Tilwara Jabalpur
14. Treated water sample of 500 KLD STP Goshala Tilwara Jabalpur
15. Treated water sample of 29 MLD STP Tevar Jabalpur
16. Treated water sample of 32 MLD STP ^{Kathanda} Tevar Jabalpur

The samples have been analysed by the State Board Analyst. Please find enclosed here with the analysis report for intimation under section 22 (2) of Water (Prevention & control of pollution) Act 1974. Please acknowledge the receipt of the analysis report.

Encl:- As above.


Regional Officer
M.P. Pollution Control Board
Jabalpur(M.P.)

REPORT BY THE STATE BOARD ANALYST

Report No. 15/626
Dated 22/06/2026

I hereby certify that I Mr. Brijendra Singh State Board Analyst duly appointed under sub - section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act. 1974 (6 of 1974) received on the 22th day of June 2026 from laboratory in- charge M. P. Pollution Control Board, Jabalpur (M.P.), one nala water sample Collected From Omti Nala, Near Road Bridge, before mixing Pariyat River. Village, Paraswara, Distt -Jabalpur (MP) for the analysis. The sample was in a condition fit for analysis reported below.

I further certify that I have analysed the aforementioned sample on 30/06/2026

And declare the result of analysis to be as follows: -

Sr. No.	Parameter	Unit	Result	Method used for analysis
1.	pH	---	7.46	By pH Meter
2.	Chloride	mg / l	154	By Argentometric Method
3.	Total Solids	mg / l	616	By Gravimetric Method
4.	Dissolved solid	mg / l	498	By Gravimetric Method
5.	Suspended Solids	mg / l	118	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	40	By B.O.D Incubator
7.	C.O.D.	mg / l	210	By Open Reflux Method
8.	Total Coliform (TC)	MPN /100 ml.	> 1600	By Multiple Tube Fermentation Test
9.	Faecal Coliform (FC)	MPN /100 ml.	920	By Multiple Tube Fermentation Test

The Condition of the seals, fastening and container on receipt was proper.

Signed this 30th day of June 2026.

Address :-

BRIJENDRA SINGH
Scientist,
Regional Office,
M.P. Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)

(Brijendra Singh)
STATE BOARD ANALYST

To,

Lab In-charge
Regional Office,
M.P. Pollution Control Board,

FORM - X
(See Rule - 31)
REPORT BY THE STATE BOARD ANALYST

Report No. 16/626
Dated 22 /06/ 2026

I hereby certify that I Mr. Brijendra Singh State Board Analyst duly appointed under sub - section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act. 1974 (6 of 1974) received on the 22nd day of June 2026 from laboratory in- charge M. P. Pollution Control Board, Jabalpur (M.P.), one Nala water Sample Collected From Moti Nala Near By pass road bridge, Jabalpur (MP) for the analysis. The sample was in a condition fit for analysis reported below.

I further certify that I have analysed the aforementioned sample on 30/06/2026
And declare the result of analysis to be as follows: -

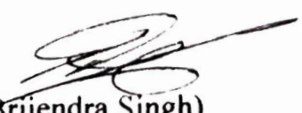
Sr. No.	Parameter	Unit	Result	Method used for analysis
1.	pH		7.72	By pH Meter -
2.	Chloride	mg/l	184.92	By Argentometric Method
3.	Total Solids	mg / l	696	By Gravimetric Method
4.	Dissolved solid	mg / l	584	By Gravimetric Method
5.	Suspended Solids	mg / l	112	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	42	By B.O.D Incubator
7.	C.O.D.	mg / l	220	By Open Reflux Method
8.	Total Coliform (TC)	MPN /100 ml.	> 1600	By Multiple Tube Fermentation Test
9.	Faecal Coliform (FC)	MPN /100 ml.	920	By Multiple Tube Fermentation Test

The Condition of the seals, fastening and container on receipt was proper.

Signed this 30th day of June 2026.

Address :-

BRIJENDRA SINGH
Scientist,
Regional Office,
M.P. Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)


(Brijendra Singh)
STATE BOARD ANALYST

To,

Lab In-charge
Regional Office,
M.P. Pollution Control Board,
Jabalpur (M. P.)

FORM X
(See Rule - 31)

REPORT BY THE STATE BOARD ANALYST

Report No. 17/626
Dated 22/06/2026

I hereby certify that I Mr. Brijendra Singh State Board Analyst duly appointed under sub-section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act, 1974 (6 of 1974) received on the 22nd day of June 2026 from laboratory in-charge M. P. Pollution Control Board, Jabalpur (M.P.), one Nala water Sample Collected From Shah Nala Near Sai Mandir Gwarighat road bridge, Jabalpur (MP) for the analysis. The sample was in a condition fit for analysis reported below.

I further certify that I have analysed the aforementioned sample on 30/06/2026
And declare the result of analysis to be as follows: -

Sr. No.	Parameter	Unit	Result	Method used for analysis
1.	pH		7.79	By pH Meter -
2.	Chloride	mg/l	204.91	By Argentometric Method
3.	Total Solids	mg / l	666	By Gravimetric Method
4.	Dissolved solid	mg / l	544	By Gravimetric Method
5.	Suspended Solids	mg / l	122	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	44	By B.O.D Incubator
7.	C.O.D.	mg / l	220	By Open Reflux Method
8.	Total Coliform (TC)	MPN /100 ml.	> 1600	By Multiple Tube Fermentation Test
9.	Faecal Coliform (FC)	MPN /100 ml.	920	By Multiple Tube Fermentation Test

The Condition of the seals, fastening and container on receipt was proper.

Signed this 30th day of June 2026.

(Brijendra Singh)

STATE BOARD ANALYST

Address :-

BRIJENDRA SINGH
Scientist,
Regional Office,
M.P. Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)

To,

Lab In-charge
Regional Office,
M.P. Pollution Control Board,
Jabalpur (M. P.)

FORM **324**
(See Rule - 31)
REPORT BY THE STATE BOARD ANALYST



71

Report No. 18/626
Dated 22 /06/ 2026

I hereby certify that I Mr. Brijendra Singh State Board Analyst duly appointed under sub-section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act, 1974 (6 of 1974) received on the 22nd day of June 2026 from laboratory in- charge M. P. Pollution Control Board, Jabalpur (M.P.), one Nala water Sample Collected From Khandari Nala Near Railway Bridge Gwarighat road, Jabalpur (MP) for the analysis. The sample was in a condition fit for analysis reported below.

I further certify that I have analysed the aforementioned sample on 30/06/2026
And declare the result of analysis to be as follows: -

Sr. No.	Parameter	Unit	Result	Method used for analysis
1.	pH		7.59	By pH Meter -
2.	Chloride	mg/l	217.43	By Argentometric Method
3.	Total Solids	mg / l	646	By Gravimetric Method
4.	Dissolved solid	mg / l	518	By Gravimetric Method
5.	Suspended Solids	mg / l	128	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	39	By B.O.D Incubator
7.	C.O.D.	mg / l	210	By Open Reflux Method
8.	Total Coliform (TC)	MPN /100 ml.	> 1600	By Multiple Tube Fermentation Test
9.	Faecal Coliform (FC)	MPN /100 ml.	920	By Multiple Tube Fermentation Test

The Condition of the seals, fastening and container on receipt was proper.

Signed this 30th day of June 2026.

Address :-

BRIJENDRA SINGH
Scientist,
Regional Office,
M.P. Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)


(Brijendra Singh)
STATE BOARD ANALYST

To,

Lab In-charge
Regional Office,
M.P. Pollution Control Board,
Jabalpur (M. P.)

REPORT BY THE STATE BOARD ANALYST

72

Report No. 19 626
Dated 22 06 2026

I hereby certify that I Mr. Brijendra Singh State Board Analyst duly appointed under sub-section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act, 1974 (6 of 1974) received on the 22nd day of June 2026 from laboratory in-charge M. P. Pollution Control Board, Jabalpur (M.P.), one Nala water Sample Collected From Urdana Nala Near Sanchi Dugdh Sangh road bridge, Jabalpur (MP) for the analysis. The sample was in a condition fit for analysis reported below.

I further certify that I have analysed the aforementioned sample on 30/06/2026

And declare the result of analysis to be as follows: -

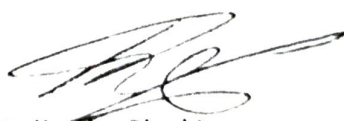
Sr. No.	Parameter	Unit	Result	Method used for analysis
1.	pH		7.53	By pH Meter -
2.	Chloride	mg/l	222.41	By Argentometric Method
3.	Total Solids	mg / l	636	By Gravimetric Method
4.	Dissolved solid	mg / l	518	By Gravimetric Method
5.	Suspended Solids	mg / l	118	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	38	By B.O.D Incubator
7.	C.O.D.	mg / l	190	By Open Reflux Method
8.	Total Coliform (TC)	MPN /100 ml.	> 1600	By Multiple Tube Fermentation Test
9.	Faecal Coliform (FC)	MPN /100 ml.	920	By Multiple Tube Fermentation Test

The Condition of the seals, fastening and container on receipt was proper.

Signed this 30th day of June 2026.

Address :-

BRIJENDRA SINGH
Scientist,
Regional Office,
M.P. Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)


(Brijendra Singh)
STATE BOARD ANALYST

To,

Lab In-charge
Regional Office,
M.P. Pollution Control Board,
Jabalpur (M. P.)

REPORT BY THE STATE BOARD ANALYST

Report No. 20/626

Dated 22 /06/ 2026

73

73

I hereby certify that I Mr. Brijendra Singh State Board Analyst duly appointed under sub - section (3) of Section 53 of the Water (Prevention and Control of Pollution) Act. 1974 (6 of 1974) received on the 22nd day of June 2026 from laboratory in- charge M. P. Pollution Control Board, Jabalpur (M.P.), one Nala water Sample Collected From Karonda Nala Near Sanchi Dugdh Sangh road bridge, Jabalpur (MP) for the analysis. The sample was in a condition fit for analysis reported below.

I further certify that I have analysed the aforementioned sample on 30/06/2026

And declare the result of analysis to be as follows: -

Sr. No.	Parameter	Unit	Result	Method used for analysis
1.	pH		7.83	By pH Meter -
2.	Chloride	mg/l	239.90	By Argentometric Method
3.	Total Solids	mg / l	638	By Gravimetric Method
4.	Dissolved solid	mg / l	512	By Gravimetric Method
5.	Suspended Solids	mg / l	126	By Gravimetric Method
6.	B.O.D. (3 day's at 27°C)	mg / l	41	By B.O.D Incubator
7.	C.O.D.	mg / l	190	By Open Reflux Method
8.	Total Coliform (TC)	MPN /100 ml.	> 1600	By Multiple Tube Fermentation Test
9.	Faecal Coliform (FC)	MPN /100 ml.	920	By Multiple Tube Fermentation Test

The Condition of the seals, fastening and container on receipt was proper.

Signed this 30th day of June 2026.

Address :-

BRIJENDRA SINGH
Scientist,
Regional Office,
M.P. Pollution Control Board,
Vijay Nagar, Jabalpur (M.P.)

(Brijendra Singh)
STATE BOARD ANALYST

To,

Lab In-charge
Regional Office,
M.P. Pollution Control Board,
Jabalpur (M. P.)

ग्रीष्म कालीन वर्षा पूर्व 200,110,70 नगर निगम एवं प्राईवेट मशीनों से सफाई होने वाले नालों की जानकारी

क्र.	स.क्र.	वार्ड का नाम	200/110/70मशीन	नाले का नाम	कहाँ से कहाँ तक	कुल मीटर	सफाई दिवस	कुल घंटे	कब से कब तक (दिनांक)	74 रिमार्क
1	1	गढ़ा	धरमचंद 200 मशीन-1	कछपुरा भूलन नाला	कछपुरा रेलवे लाईन से भूलन तक बड़ा नाला	400 मी	7	56	07/03/26 से 24/03/26	कार्य पूर्ण
2	1	त्रिपुरी	धरमचंद 200 मशीन-1	बाल सागर नाला	बाल सागर तालाब सेरेलवे क्रासिंग तक	600 मी	3	24	26/02/26 से 12/03/26	कार्य पूर्ण
3	1	त्रिपुरी	धरमचंद 200 मशीन-1	बाल सागर नाला	एवर ग्रीन नर्सरी से ओम किराना तक	1200 मी	3	24	13/04/26 से 16/04/26	कार्य पूर्ण
4	1	वीर दुर्गादास	धरमचंद 200 मशीन-1	मरघटाई नाला तेवर	राजू पटेल के घर से मरघटाई तक	400 मी	3	24	28/04/26 से 30/04/26	कार्य पूर्ण
5	1	वीर दुर्गादास	धरमचंद 200 मशीन-1	भडपुरा नाला	भडपुरा बस्ती	800 मी	2	16	01/05/26 से 03/05/26	कार्य पूर्ण
6	1	वीर दुर्गादास	धरमचंद 200 मशीन-1	पिंडरई नाला	पिंडरई गाँव में शासकीय स्कूल से लेकर नेहर के किनारे तक	400 मी	1	8	16/06/2026-17/06/26	कार्य पूर्ण
7	1	वीर दुर्गादास	धरमचंद 200 मशीन-1	छपरिया नाला	छपरिया मोहल्ला से लेकर जेसीबी शोरूम तक	200 मी	1	8	13/04/26 से 16/04/26	कार्य पूर्ण
8	1	वीर दुर्गादास	धरमचंद 200 मशीन-1	बेहदन नाला	बेहदन गाँव रेलवे क्रासिंग के पास नाला	400 मी	2	16	24/05/26 से 29/05/26	कार्य पूर्ण
9	1	वीर दुर्गा दास	भारामल 110 मशीन-1	अन्धमुख नाला	अन्धमुख बायपास से रेलवे ब्रिज से लेकर मोहनिया गाँव तक	1400 मी	20	160	21/05/26 से 23/05/26 24/05/26 से 02/06/26	कार्य पूर्ण
10	1	गढ़ा	भारामल 110 मशीन-1	भूलन नाला (चन्दन कॉलोनी)	चंदन कॉलोनी से भूलन तक	1000 मी	8	64	13/05/26 से 15/05/26 30/05/26 से 30/05/26	कार्य पूर्ण
11	1	वीर दुर्गा दास	भारामल 110 मशीन-1	हाउसिंग बोर्ड नाला	मधु विधायक निवास से सफाई ब्लू अपार्टमेंट तक	1000 मी	8	64	03/04/26 से 06/04/26	कार्य पूर्ण
12	1	गढ़ा	भारामल 110 मशीन-1	भूलन नाला	मारुती परिसर से भूलन तक	600 मी	6	48	19/05/26 से 20/05/26	कार्य पूर्ण
13	1	इंद्रा गाँधी	भारामल 110 मशीन-1	भट्ट नाला	जैन साहब के घर से भूलन तक	300 मी	5	40	21/05/26 से 25/05/26	कार्य पूर्ण
14	1	महाराणा प्रताप	भारामल 110 मशीन-1	अवस्थी टाल नाला	मेडिकल से अवस्थी टाल रुद्राक्ष पार्क तक तक	300 मी	5	40	22/04/26 से 02/05/26	कार्य पूर्ण
15	1	महाराणा प्रताप	भारामल 110 मशीन-1	अवस्थी टाल नाला	रुद्राक्ष पार्क से भूलन तक	600 मी	6	48	03/05/26 से 07/05/26	कार्य पूर्ण
16	1	महाराणा प्रताप	भारामल 110 मशीन-1	महादेव परिसर नाला	बड़ा दादा मैदान से महादेव परिसर तक	600 मी	6	48	26/05/26 से 27/05/26	कार्य पूर्ण

7	1	महाराणा प्रताप	भारामल 110 मशीन-1	LNT नाला	जसूजा 328 साई कॉलोनी गेट तक	1200 मी	10	80	03/04/26 से 09/04/26	कार्य पूर्ण
18	1	त्रिपुरी	1 110 मशीन	बाल सागर नाला	अवनि बिहारओम किराना स्टोर से बाल सागर तालाब तक	1000 मी	7	56	16/04/26 से 18/04/26	कार्य पूर्ण
19	1	सरदार बल्लभ भाई पटेल	1 110 मशीन	बजरंग नाला	बजरंग नगर पहाड़ी से लेकर नेहरु नगर तक	1200 मी	6	48	2/6/2026 से 03/06/26	कार्य पूर्ण
20	1	सरदार बल्लभ भाई पटेल	1 110 मशीन	केशर नाला	संग्राम सागर तालाब से बरगी हिल्स मैन रोड तक	500 मी	4	32	20/04/26 से 27/04/26	कार्य पूर्ण
21	1	महाराणा प्रताप	1 110 मशीन	महादेव परिसर नाला	महादेव परिसर से लालबाबा मंदिर तक	600 मी	4	32	24/05/26 से 25/05/26	कार्य पूर्ण
22	1	महाराणा प्रताप	1 110 मशीन	गंगा नगर नाला	भाऊ कॉलोनी से भूकंप मोड़ तक	400 मी	4	32	17/05/26 से 18/05/26	कार्य पूर्ण
23	1	महाराणा प्रताप	1 110 मशीन	शासकीय स्कूल	भूकंप मोड़ से	500 मी	4	32	16/05/26 से 16/05/26 19/05/26 से 19/05/26	कार्य पूर्ण
24	1	महाराणा प्रताप	1 110 मशीन	LNT नाला	रोकड़ साहू से LNT नाला मोड़	200 मी	4	32	19/05/26 से 19/05/26 22/05/26 से 24/05/26	कार्य पूर्ण
25	1	महाराणा प्रताप	2 110 मशीन	D- सेक्टर से	स्टेट बैंक कालोनी पुलिया तक	500 मी.	5	40	20/05/26 से 21/05/26 24/05/26 से 26/05/26	कार्य पूर्ण
26	2	वीरसावरकर	धरमचंद 200 मशीन-1	कीर्ति चौहान कच्ची निकासी नाला	कीर्ति चौहान निवास के पीछे से एस टी पी प्लांट तक	100 मी.	2	16	03/04/26 से 05/04/26	कार्य पूर्ण
27	2	विवेकानंद	धरमचंद 200 मशीन-1	17 मंजिल नाला	17 मंजिल बिल्डिंग से ओमती नाला	150 मी.	2	16	29/05/26 से 29/05/26	कार्य पूर्ण
28	2	विवेकानंद	धरमचंद 200 मशीन-1	ओमती नाला	दरियानी क्लासेस से अनमोल आशियाना तक	2000 मी.	8	64	13/05/26 से 21/05/26 29/05/26 से 31/05/26 03/06/26 से 07/06/26	कार्य पूर्ण
29	2	कमला नेहरु	धरमचंद 200 मशीन-1	ओमती नाला	ओमती नाला पुलिया से दरियानी क्लासेस तक	2000 मी.	6	48	07/05/26 से 12/05/26	कार्य पूर्ण
30	2	विवेकानंद	धरमचंद 200 मशीन-1	मुक्तिधाम नाला	डेविड के निवास से मुक्तिधाम गेट तक	400 मी.	2	16	16/04/26 से 17/04/26	कार्य पूर्ण
31	2	वीरसावरकर	भारामल 110 मशीन-1	मदनमहल अंडरब्रिज नाला	कालीमठ मंदिर मोड़ से रेल्वे फाटक तक	250 मी.	10	80	05/04/26 से 07/04/26	कार्य पूर्ण
32	2	वीरसावरकर	भारामल 110 मशीन-1	कछपुरा नाला	एस टी पी प्लांट से श्री संतपरिहार निवास तक	1500 मी.	6	48	18/05/26 से 19/05/26	कार्य पूर्ण
33	2	कमला नेहरु	शेखअफजल 110 मशीन-2	भूलन चौकी नाला	भूलन चौकी से जीरो डिग्री तक	500 मी.	6	48	23/05/26 से 26/05/26 27/05/26 से 28/05/26	कार्य पूर्ण
34	2	विवेकानंद	शेखअफजल 110 मशीन-2	आदीप्लाजा नाला	आदिप्लाजा से दरियानी क्लासेस तक	400 मी.	7	56	11/04/26 से 13/04/26 19/06/26 से 19/06/26	कार्य पूर्ण
35	2	विवेकानंद	1 110 मशीन	हर्षित नगर नाला	हर्षित नगर पुलिया से स्टार पार्क तक	500 मी.	5	40	18/04/26 से 21/04/26	कार्य पूर्ण

36	2	विवेकानंद	1 110 मशीन	संजय नगर नाला	संजय नगर मोड से दरियानी कलासेस तक	350 मी.	3	24	05/05/26 से 06/05/26	कार्य पूर्ण
37	2	विवेकानंद	1 110 मशीन	एकता चौक नाला	एकता चौक से 17 मंजिल बिल्डिंग तक	2000 मी.	10	80	मिनी हिटाची	कार्य पूर्ण
38	2	विवेकानंद	1 110 मशीन	शताब्दीपुरम नाला	आशीष शुक्ला जी के निवास से स्टार पार्क तक	400 मी.	2	16	04/05/26 से 07/05/26	कार्य पूर्ण
39	2	मदन महल	70 मशीन	कोष्ठा मोहल्ला नाला	रिलायंस पेट्रोल पंप से गंगा सागर तक	400 मी.	5	40	30/03/26 से 03/04/26	कार्य पूर्ण
40	2	मदन महल	70 मशीन	वार्ड कार्यालय नाला	शारदा चौक पुलिया स वार्ड कार्यालय तक	250 मी.	4	32	04/04/26 से 07/04/26	कार्य पूर्ण
41	2	कमला नेहरु	70 मशीन	पी एंड टी नाला	पी एंड टी गेट से गौतम अकैदमी तक	2000 मी.	7	56	22/03/26 से 31/03/26	कार्य पूर्ण
42	2	वीरेन्द्रपुरी	70 मशीन	रैन बसेरा नाला	रैन बसेरा से बापू कालोनी पुलिया तक	700 मी.	3	24	08/04/26 से 09/04/26	कार्य पूर्ण
43	3	दादा बाबूराव परंजपे वार्ड	धरमचंद 200 मशीन-1	शॉह नाला	साई मंदिर से यादव मोहल्ला तक	2500 मी.	5	40	12/03/26 से 17/03/26	कार्य पूर्ण
44	3	ग्वारीघाट वार्ड 8	शेखअफजल 110 मशीन-2	नर्मदा नगर नाला	नर्मदा नगर टावर के पास से ब्रजेश यादव निवास से रेल्वे लाईन तक	2000 मी.	6	48	03/06/26 से 03/06/26 5/6/2026 से 05/06/26	कार्य पूर्ण
45	3	शहीद गुलाब सिंह वार्ड 18	शेखअफजल 110 मशीन-2	पी डब्लू डी कालोनी	एम पी ई बी बाउड्री से पूर्व पार्श्व महावर जी के निवास तक	3000 मी.	8	64	28/5/2026 से 02/06/26	कार्य पूर्ण
46	3	ग्वारीघाट वार्ड 8	1 110 मशीन	अवधपुरी नाला	एल आई जी ब्लॉक स खंदारी नाला तक	3000 मी.	8	64	13/06/2026-16/06/26	कार्य पूर्ण
47	3	ग्वारीघाट वार्ड 8	1 110 मशीन	भीम नगर नाला	सुख सागर वली के पीछे से फारेस्ट एरिया तक	800 मी.	5	40	मिनी हिटाची	कार्य पूर्ण
48	3	दादा बाबूराव परंजपे वार्ड 09	1 110 मशीन	आदर्श नगर नाला	आदर्श नगर नाला पीछ चोधरी मोहल्ला तक	1500 मी.	8	64	03/06/26 से 03/06/26 7/6/2026 से 07/06/26	कार्य पूर्ण
49	3	शंकर शॉह नगर वार्ड 04	1 110 मशीन	राममूर्ति निवास नाला	छापर पुलिया से लेकर राममूर्ति निवास से	900 मी.	5	40	22/04/26 से 28/04/26	कार्य पूर्ण
50	3	शंकर शॉह नगर वार्ड 04	2 110 मशीन	चौधरी मोहल्ला	चौधरी मोहल्ला पिपल के नीचे आदर्श नगर तक	600 मी.	4	32	29/04/26 से 07/05/26 06/06/26 से 06/06/26	कार्य पूर्ण
51	3	गिरिराज किशोर कपूर वार्ड	2 110 मशीन	लोधी भवन का नाला	अशोक बिहार से लोधी भवन तक	800 मी.	6	48	10/06/26 से 10/06/26	कार्य पूर्ण
52	3	ग्वारीघाट वार्ड 8	2 110 मशीन	खंदारी नाला	रेल्वेपुल अवधपुरी से नर्मदा नगर तक	1100 मी.	10	80	08/06/26 से 09/06/26 11/06/26 से 12/06/26	कार्य पूर्ण

	3	ग्वारीघाट वार्ड 8	2 110 मशीन	भल्ला कालोनी नाला	कंचनपुर पुलिङ 330 भल्ला कालोनी तक	2500 मी.	6	48	4/6/2026 से 04/06/26	कार्य पूर्ण
54	3	ग्वारीघाट वार्ड 8	2 110 मशीन	साकेत धाम नाला	बाल्मिक मोहल्ला के पीछे से खारी घाट तक	800 मी.	8	64	08/06/26 से 08/06/26	कार्य पूर्ण
55	3	दादा बाबूराव परांजपे वार्ड	3 110 मशीन	परफेक्ट पॉटरी नाला	परफेक्ट पॉटरी से बिग बाजार नाला तक	3000 मी.	4	32	13/04/26 से 15/04/26	कार्य पूर्ण
56	3	शहीद गुलाब सिंह वार्ड 18	3 110 मशीन	सैनिक सोसायटी	सैनिक सोसायटी से दानव बाबा बस्ती तक	2500 मी.	10	80	12/05/26 से 13/05/26	कार्य पूर्ण
57	4	नरसिंह वार्ड	धरमचंद 200 मशीन-1	अंडब्रिज से कछपुरा ब्रिज नाला	अंडब्रिज से कछपुरा ब्रिज वाला नाला लिंक रोड	1500 मी.	6	48	09/04/26 से 17/04/26	कार्य पूर्ण
58	4	नरसिंह वार्ड	शेखअफजल 110 मशीन-2	नरसिंह मंदिर के	नरसिंह मंदिर से पार्टीदार कालोनी तक	1000 मी.	7	56	18/04/26 से 24/04/26	कार्य पूर्ण
59	4	जार्ज डिसिल्वा वार्ड	शेखअफजल 110 मशीन-2	गुप्ता टाल नाला	गुप्ता टाल वाले नाले से चौथा पुल तक	400 मी.	6	48	16/05/26 से 18/05/26	कार्य पूर्ण
60	4	गुप्तेश्वर वार्ड	2 110 मशीन	हाथीताल रेल्वे क्रासिंग वाला नाला	एम.जी.एम. स्कूल के पीछे से संजय यादव जी के पुराने निवास तक	500 मी.	6	48	14/05/26 से 15/05/26	कार्य पूर्ण
61	5	कस्तूरबा गाँधी वार्ड (20)	महमूद 200 मशीन-2	स्टेडियम नाला	बीजेपी कार्यालय स स्टेडियम के पीछे तालाब तक	1300 मी.	4	32	11/05/26 से 20/05/26 11/06/26 से 11/06/26	कार्य पूर्ण
62	5	कस्तूरबा गाँधी वार्ड (20)	2 110 मशीन	यूथ हॉस्टल नाला	यूथ हॉस्टल के अंदर से अन्ना बस्ती तक	500 मी.	4	32	01/04/26 से 02/04/26	कार्य पूर्ण
63	5	जवाहरगंज वार्ड (22)	70 मशीन	कछियाना नाला	गंजीपुरा मोड से रानीताल मस्जिद ईदगाह तक.	900 मी.	5	40	मिनी हिताची	कार्य पूर्ण
64	6	डॉ.राम मनोहर लोहिया वार्ड	महमूद 200 मशीन-2	नाला	मनमोहन नगर से भोला नगर तक	1000 मी.	3	24	24/04/26 से 01/05/26	कार्य पूर्ण
65	6	राजीव गाँधी वार्ड-31	महमूद 200 मशीन-2	नाला	भूलन देवी का नाला	2000 मी.	5	40	09/05/26 से 15/05/26 05/06/26 से 10/06/26	कार्य पूर्ण
66	6	पं.गोविन्द बल्लभ पन्त वार्ड	2 110 मशीन	नाला	गोहलपुर से समदडिया होते हुए संतोष लाईट तक का नाला	500 मी.	4	32	मिनी हिताची	कार्य पूर्ण
67	6	पं.दीनदयाल उपध्याय वार्ड	2 110 मशीन	नाला	मद्रोताल बस्ती तालाब के पास से श्री राम कॉलेज तक का नाला	700 मी.	6	48	05/05/26 से 08/05/26	कार्य पूर्ण
68	6	पं.दीनदयाल उपध्याय वार्ड	2 110 मशीन	नाला	ग्रीन स्टी डबल रोड के शिवाजी नगर तक	400 मी.	4	32	मिनी हिताची	कार्य पूर्ण

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6	पं दीनदयाल उपध्याय वार्ड	2 110 मशीन	मारुति परिसर नाला	शीन सिटी का नाला	400 मी.	4	32	17/04/26 से 21/04/26	कार्य पूर्ण
70	राजीव गाँधी वार्ड-31	2 110 मशीन	नाला	मोतीनाला	1500 मी.	8	64	05/04/26 से 15/04/26	कार्य पूर्ण
71	डॉ. राममनोहर लोहिया वार्ड 29	70 मशीन	नाला	कंसौधन नगर से पवन तिवारी श्रीराम कॉलेज के गेट तक का नाला	300 मी.	8	64	22/04/26 से 23/04/26	कार्य पूर्ण
72	निर्मल चंद जैन वार्ड 60	धरमचंद 200 मशीन-1	उर्दना नाला	तीन पुलिया से कृषि नगर तक	2000 मी.	7	56	22/04/26 से 03/05/26 01/06/26 से 4/06/26 6/06/26 से 10/06/26	कार्य पूर्ण
73	महर्षि महेश योगी वार्ड-57	महमूद 200 मशीन-2	खूनी नाला	आनंद नगर बस स्टॉप से धनी की कुटिया तक	500 मी.	3	24	20/05/26 से 24/05/26	कार्य पूर्ण
74	महर्षि महेश योगी वार्ड-57	महमूद 200 मशीन-2	सुराही बिल्डिंग नाला	धनी की कुटिया से सुराही बिल्डिंग नाला	800 मी.	3	24	23/05/26 से 24/05/26	कार्य पूर्ण
75	दीवान आधार सिंह वार्ड-61	महमूद 200 मशीन-2	कृषि नगर नाला	थाने के पीछे से कृषि नगर गेट न 1 तक।	600 मी.	4	32	मिनी हिताची	कार्य पूर्ण
76	निर्मल चंद जैन वार्ड 60	शेखअफजल 110 मशीन-2	शारदा कालोनी नाला	शोभापुर ब्रिज से शारदा कालोनी गार्डन तक	400 मी.	7	56	15/06/26 से 16/06/26	कार्य पूर्ण
77	सुभाष चंद बोस वार्ड-42	शेखअफजल 110 मशीन-2	मिल्क स्कीम नाला	मिल्क स्कीम सुलभ शौचालय के बाजू से उपाध्याय होटल तक	400 मी.	7	56	5/6/2026 से 6/06/26	कार्य पूर्ण
78	महर्षि महेश योगी वार्ड-57	2 110 मशीन	संस्कार मैदान नाला	गुरुद्वारा के पीछे से संस्कार मैदान तक	600 मी.	3	24	22/05/26 से 22/05/26	कार्य पूर्ण
79	महर्षि महेश योगी वार्ड-57	2 110 मशीन	अमखेरा नाला	बस्ती नंबर 2 दसगाह स्कूल से पन्नी मोहल्ला तक	200 मी.	2	16	08/05/26 से 09/05/26	कार्य पूर्ण
80	दीवान आधार सिंह वार्ड-61	2 110 मशीन	मतस्य विभाग का नाला	पचमठा मंदिर के पीछे से उर्दना नाला तक	500 मी.	4	32	04/05/26 से 08/05/26	कार्य पूर्ण
81	दीवान आधार सिंह वार्ड-61	2 110 मशीन	राजेन्द्र नगर नाला	राजेन्द्र नगर के पीछे कृषि कालेज कैम्पस मे नहर नाले का ओवर फ्लो पानी का मिलान कालेज के तालाब मे	300 मी.	4	32	26/05/26 से 31/05/26	कार्य पूर्ण
82	मौलाना अब्दुल कलाम आजाद वार्ड	सुरेन्द्र 200 मशीन-3	मोतीनाला	मदार टिकरी पुल से मोतीनाला अस्पताल तक	400 मी.	10	80	मिनी हिताची	कार्य पूर्ण
83	शीतलामाई वार्ड	शेखअफजल 110 मशीन-2	ओमती नाला	खंडेलवाल मैदान से राम लीला मैदान तक	400 मी.	6	48	22/06/26 से 27/06/26	कार्य पूर्ण
84	शीतलामाई वार्ड	70 मशीन	ओमती नाला	राम लीला मैदान से कुचबंदिया मोहल्ला तेलमिल तक	600 मी.	7	56	28/04/26 से 03/05/26 12/06/26 से 26/06/26	कार्य पूर्ण

9	सेठ गोविंद दास वार्ड	महमूद 200 मशीन-2	टेस्टिंग रोड नाला	टेस्टिंग मैदान से	100 मी.	1	8	22/04/26 से 27/04/26	कार्य पूर्ण
86	पं. द्वारका प्रसाद मिश्र वार्ड	महमूद 200 मशीन-2	मंगल पराग नाला	मंगल पराग मैदान	500 मी.	2	16	मिनी हिताची	कार्य पूर्ण
87	आचार्य विनोवा भावे	70 मशीन	बंशकार बस्ती नाला	भारत सेवा समाज स्कूल से तेल मील तक	1500 मी.	10	80	मिनी हिताची	कार्य पूर्ण
88	चंद्रशेखर आजाद वार्ड	महमूद 200 मशीन-2	जोन ऑफिस के पीछे वाला नाला	संभागीय कार्यालय चुंगीनाका पाण्डे मैडम के निवास से खरमाई मंदिर से परसुराम कुण्ड तक एवं साकत नगर चन्दन कॉलोनी तक	4000 + 800 मी.	15	120	14/05/26 से 17/05/26 31/05/26 से 03/06/26 04/06/26 से 12/06/26	कार्य पूर्ण
89	रांझी	सुरेन्द्र 200 मशीन-3	रांझी नहर वाला नाला			10	80	04/06/26 से 12/06/26	कार्य पूर्ण
90	गोकलपुर वार्ड	शेखअफजल 110 मशीन-2	जलशोधन वाला नाला	जलशोधन से तालाब तक	500 मी.	7	56	13/04/26 से 15/04/26	कार्य पूर्ण
91	डॉ. भीमराव अम्बेडकर वार्ड	2 110 मशीन	एसएएफ वाला नाला	एसएएफ पंप हाउस से शांतिनगर तक	300 मी.	1	8	16/04/26 से 18/04/26	कार्य पूर्ण
92	गोकलपुर वार्ड	2 110 मशीन	बालगृह परिसर वाला नाला	बालगृह परिसर से मुन्ना डेरी तक	400 मी.	2	16	18/05/26 से 24/05/26	कार्य पूर्ण
93	लाला लाजपत राय वार्ड	2 110 मशीन	दीवानबाड़ा वाला नाला	दीवानबाड़ा से लेकर नानक नगर होते हुए साईधाम के पीछे तक	700 मी.	3	24	10/04/26 से 12/04/26 29/06/26 से 02/07/26	कार्य पूर्ण
94	गोकलपुर वार्ड	3 110 मशीन	पुराना शोभापुर वाला नाला	पुराना शोभापुर वाला नाला रेलवे लाइन से भडपुरा के आगे तक	3000 मी.	15	120	25/05/26 से 30/05/26	कार्य पूर्ण
95	पं. जवाहर लाल नेहरू वार्ड 54	धरमचंद 200 मशीन-1	पी.डबल्यू.डी कालोनी का नाला	राजेश सोनकर के घर से छोटी ओमती नाला तक	1500 मी.	2	16	14/06/26 से 14/06/26 01/07/26 से 01/07/26	कार्य पूर्ण
96	पं. जवाहर लाल नेहरू वार्ड 54	धरमचंद 200 मशीन-1	बीमा अस्पताल का नाला	बीमा अस्पताल से समीक्षा टाउन फेस 1 के पीछे तक	1500 मी.	5	40	12/06/26 से 13/06/26	कार्य पूर्ण
97	रानी अवंती बाई वार्ड 67	धरमचंद 200 मशीन-1	खदारी नाला	डी मार्ट के बाजू से छिवला बस्ती तक	4.कि.मी.	10	80	23/5/2026 से 03/06/26 07/06/26 से 11/06/26 28/06/26 से 30/06/26	कार्य पूर्ण
98	डॉ. श्यामा प्रसाद मुखर्जी वार्ड	महमूद 200 मशीन-2	छुई खदान का नाला	अंचल नगर से मजार वाले बाबा तक	1500 मी.	6	48	23/06/26 से 27/06/26	कार्य पूर्ण
99	पं. जवाहर लाल नेहरू वार्ड 54	महमूद 200 मशीन-2	कुछ बरिया मोहल्ला का नाला	राम हरक के बगीचा से एल.एन.टी. नाला तक	1000 मी.	4	32	23/04/26 से 10/05/26	कार्य पूर्ण
100	सुभाषचंद्र बैनर्जी वार्ड 65	महमूद 200 मशीन-2	लोहिया पुल के दोनों तरफ का नाला	लोहिया पुल से दोनों तरफ का नाला	1000 मी.	4	32	17/06/26 से 22/05/26	कार्य पूर्ण

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11	रानी लक्ष्मी बाई वार्ड 66	महमूद 200 मशीन-2	टेमर भीटा का नाला	चण्डी मोहल्ला से शा.प्रा. स्कूल भीटा तक	1000 मी.	4	32	11/05/26 से 21/05/26	कार्य पूर्ण 80
102	पं. जवाहर लाल नेहरू वार्ड 54	शेखअफजल 110 मशीन-2	ललित कालोनी की नाला	सेन्ट्रल जेल बाउण्ड्री के पीछे से जुडीसियल एकेडमी तक	2000 मी.	10	80	23/06/26 से 30/06/26	कार्य पूर्ण
103	रानी लक्ष्मी बाई वार्ड 66	शेखअफजल 110 मशीन-2	पिंक सिटी का नाला	नर्मदा नगर से पिंक सिटी तक	1000 मी.	8	64	4/6/2026 से 11/06/26	कार्य पूर्ण
104	ईश्वर दास रोहाणी वार्ड 79	2 110 मशीन	उमरिया नाला	आश्रम के पास गंगा यादव के दुकान के आगे तक	800 मी.	3	24	18/06/26 से 24/06/26	कार्य पूर्ण
105	ईश्वर दास रोहाणी वार्ड 79	2 110 मशीन	पिपरिया नाला	प्रीमियर कॉलेज के पास शमशान घाट तक	1000 मी.	1	8	18/06/26 से 18/06/26	कार्य पूर्ण
106	ईश्वर दास रोहाणी वार्ड 79	2 110 मशीन	पिपरिया नाला	थाने के सामने से दिलीप चौधरी के घर तक	1500 मी.	4	32	14/06/26 से 17/06/26	कार्य पूर्ण
107	ईश्वर दास रोहाणी वार्ड	2 110 मशीन	सोनपुर नाला	कैनाल के पास सरकारी स्कूल के पीछे तक	1500 मी.	6	48	25/06/26 से 30/06/26	कार्य पूर्ण
108	ईश्वर दास रोहाणी वार्ड	2 110 मशीन	साठिया नाला	बैन्डिंग की दुकान से लेकर शंकर जी के मंदिर के पास तक	1200 मी.	7	56	01/07/26 से 02/07/26	कार्य पूर्ण
109	रानी लक्ष्मी बाई वार्ड 66	70 मशीन	मंगलेश्वरी का नाला	कजरवारा से पिंक सिटी तक	1000 मी.	3	24	10/04/26 से 22/04/26 14/06/26 से 16/06/26	कार्य पूर्ण
110	पं. मदन मोहन मालवीय वार्ड	सुरेन्द्र 200 मशीन-3	ओमती नाला	जंजीरा पुल से होकर घोड़ा अस्पताल तक उडिया मोहल्ला बड़ा नाला एलएनटीए नाला तक	1100 मी.	30	240	03/04/26 से 12/04/26 04/05/26 से 11/05/26 22/05/26 से 03/06/26	कार्य पूर्ण
111	लोकमान्य तिलक वार्ड	3 110 मशीन	देशबन्धु कम्पलेक्स नाला	देशबन्धु कम्पलेक्स नाला से शौचालय तक	200 मी.	1	8	31/05/26 से 01/06/26	कार्य पूर्ण
112	पं. मदन मोहन मालवीय वार्ड	3 110 मशीन	धर्मकांटा नाला	सामुदायिक भवन से छोटी ओमती पुलिया तक	50 मी.	1	8	01/06/26 से 06/06/26	कार्य पूर्ण
113	स्वामी दयानंद सरस्वती वार्ड	धरमचंद 200 मशीन-1	चौथा पुल नाला	शास्त्री ब्रिज से लेकर चौथा पुल तक	800 मी.	2	16	23/03/26 से 31/03/26 05/06/26 से 09/06/26 01/07/26 से 03/07/26	कार्य पूर्ण
114	स्वामी दयानंद सरस्वती वार्ड	महमूद 200 मशीन-2	ओमती थाना	नोदरा ब्रिज के नीचे वाला नाला		2	16	31/05/26 से 01/06/26	कार्य पूर्ण
115	सुभद्रा कुमारी चौहान वार्ड	3 110 मशीन	ओमती थाना	मदन महल थाने के पीछे से मदन महल स्टेशन तक	400 मी.	2	16	25/04/26 से 04/05/26	कार्य पूर्ण
116	सुभद्रा कुमारी चौहान वार्ड	3 110 मशीन	दादा परिसर	कंचन परिसर के पीछे	300 से 400 मी.	2	16	31/05/26 से 02/06/26	कार्य पूर्ण

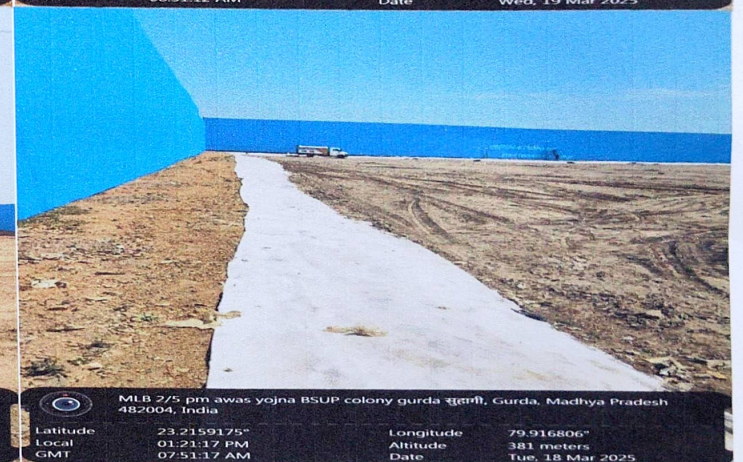
13	स्वामी दयानंद सरस्वती वार्ड	70 मशीन	शिवालय नाला	पीली कोठी से लेकर शिवालय होटल तक	400 मी.	6	48	07/04/26 से 09/04/26	कार्य पूर्ण
118	चेरीताल वार्ड-27	3 110 मशीन	शीतलपुरी अग्रवाल बारातघर के पीछे वाला नाला	मन्नू पटेल से संगम कॉलोनी मोड़ तक	300 मी.	1	8	17/03/26 से 19/03/26	कार्य पूर्ण
119	भगवान परशुराम .73	धरमचंद 200 मशीन-1	करमेता नाला	करमेता सोसाइटी के पीछे सरकारी स्कूल से वीरेन्द्र चौबे के मकान के आगे ओमती नाला तक कच्चा नाला	2000 मी.	8	64	02/06/26 से 10/06/26	कार्य पूर्ण
120	दादा ठन ठन पाल .72	महमूद 200 मशीन-2	कठौदा नाला	कठौदा नाला से बाबा राम देव कालोनी स ग्रीन सिटी रिमझा तक कच्चा नाला	2000 मी.	6	48	22/04/26 से 27/04/26 25/04/26 से 02/05/26	कार्य पूर्ण
121	दादा ठन ठन पाल .72	महमूद 200 मशीन-2	कटंगी बायपास नाला	सेन्ट एलॉइसिस से दददा नगर से होण्डा शोरूम तक कच्चा नाला	2000 मी.	6	48	09/05/26 से 12/05/26 16/06/26 से 23/06/26	कार्य पूर्ण
122	दादा ठन ठन पाल .72	महमूद 200 मशीन-2	रिमझा नाला	वृन्दावन से मुरली धर नगर टगर होके रिमझा तक कच्चा नाला	700 मी.	2	16	05/06/26 से 12/06/26	कार्य पूर्ण
123	दादा ठन ठन पाल .72	महमूद 200 मशीन-2	ओमती नाला	कचनार सिटी से कचनारी से रैगवा से पाटन बायपास से लमती नाला ओरिया से सूरतलाई पुलिया के आगे तक	15 कि.मी.-	12	96	05/6/2026 से 20/06/26 06/06/26 से 16/06/26 12/06/26 से 26/06/26	कार्य पूर्ण
124	भगवान परशुराम .73	महमूद 200 मशीन-2	मदर टेरेसा नाला	मदर टेरेसा से सेंट अलॉइसेस तक कच्चा नाला		3	24	01/06/26 से 08/06/26	कार्य पूर्ण
125	ए.पी.जे. अब्दुल कलाम-74	महमूद 200 मशीन-2	मउआ खेरा	मउआ खेरा के पीछे का कच्चा नाला	800 मी.	2	16	02/05/26 से 04/05/26	कार्य पूर्ण
126	शहीद बिरसा मुंडा-75	महमूद 200 मशीन-2	कृष्णा टाउन नाला	हाउसिंग बोर्ड कालोनी कृष्णा टाउन नाला	700 मी.	2	16	30/06/26 से 30/06/2026	कार्य पूर्ण
127	शहीद बिरसा मुंडा-75	महमूद 200 मशीन-2	इंद्रलोक नाला	इंद्रलोक कालोनी के पीछे से बड़ा नाला उर्दना नाला तक	1000 मी.	4	32	13/06/26 से 13/06/2026	कार्य पूर्ण
128	शहीद बिरसा मुंडा-75	महमूद 200 मशीन-2	महाराजपुर नाला	महाराजपुर तालाब से पन्नी मोहल्ला स खजरी खिरिया उर्दना नाला तक	1000 मी.	4	32	23/06/26 से 13/06/26 27/06/26 से 13/06/2026	कार्य पूर्ण
129	शहीद बिरसा मुंडा-75	महमूद 200 मशीन-2	व्हीकल मोड नाला	व्हीकल मोड से करौदा नाला पुलिया तक	1000 मी.	3	24	04/04/26 से 13/04/26	कार्य पूर्ण

15	शहीद बिरसा मुंडा-75	महमूद 200 मशीन-2	महाराजपुर बायपास नाला	दाउ मेरिज से करौदा नाला पुलिया तक	1000 मी.	3	24	04/05/26 से 10/05/26	कार्य पूर्ण
131	गुरु गोविन्द सिंह-76	महमूद 200 मशीन-2	कांची पुरम नाला	कांची पुरम नाला श्रीवास्तव मेडम निवास से त्यागी पाइप तक	700 मी.	2	16	27/05/26 से 29/05/26	कार्य पूर्ण
132	संत रविदास-77	महमूद 200 मशीन-2	कृष्णा कालोनी नाला	कृष्णा कालोनी के पीछे से तीन आमा तक कच्चा नाला	800 मी.	2	16	01/04/26 से 03/04/26 14/04/26 से 18/04/26	कार्य पूर्ण
133	दादा ठन ठन पाल .72	1 110 मशीन	कचनार सिटी नाला	कचनार सिटी से शिव मंदिर के पीछे तक कच्चा नाला	1000 मी.	5	40	22/04/26 से 24/04/26	कार्य पूर्ण
134	दादा ठन ठन पाल .72	3 110 मशीन	लमती नाला	लमती से पाटन बायपास तक कच्चा नाला	1000 मी.	2	16	02/05/26 से 15/05/26 24/05/26 से 30/05/26	कार्य पूर्ण
135	दादा ठन ठन पाल .72	3 110 मशीन		शारदा बिहार से टगर होते हुए कौँदा मरघटाई तक कच्चा नाला		2	16	23/06/26 से 06/07/26	कार्य पूर्ण
136	दादा ठन ठन पाल .72	3 110 मशीन		बाबा रामदेव से कौँदा मरघटाई तक कच्चा नाला		3	24	25/04/26 से 30/04/26	कार्य पूर्ण
137	ए.पी.जे. अब्दुल कलाम-74	3 110 मशीन	गुर्दा बस्ती	गुर्दा कच्चा नाला	2000 मी.	8	64	04/05/26 से 08/05/26	कार्य पूर्ण
138	ए.पी.जे. अब्दुल कलाम-74	3 110 मशीन	कुदवारी नाला	कुदवारी हनुमानमंदिर से पीछेमआवास तक कच्चा नाला	2000 मी.	6	48	15/06/26 से 17/06/26	कार्य पूर्ण
139	ए.पी.जे. अब्दुल कलाम-74	3 110 मशीन	अमखेरा बस्ती नाला	अमखेरा बस्ती तिरछा मंदिर से यादव जी के खेत तक कच्चा नाला	500 मी.	2	16	30/04/26 से 01/05/26 03/06/26 से 07/06/26 12/06/26 से 14/06/26	कार्य पूर्ण
140	ए.पी.जे. अब्दुल कलाम-74	3 110 मशीन	जाग्रति नगर नाला	जाग्रति नगर बस्ती कच्चा नाला	200 मी.	1	8	08/06/26 से 11/06/26	कार्य पूर्ण
141	शहीद बिरसा मुंडा-75	3 110 मशीन	पन्नी मोहल्ला नाला	टी. आई. बंगला के आगे से नारायण के घर से पन्नी मोहल्ला स परशुराम कॉलोनी तक	700 मी.	2	16	3/6/2026 से 12/06/26	कार्य पूर्ण
142	शहीद बिरसा मुंडा-75	3 110 मशीन	मैत्री नगर नाला	मैत्री नगर से इंद्रलोक से पाण्डे जी के घर तक	700 मी.	2	16	08/06/26 से 10/06/26	कार्य पूर्ण
143	शहीद बिरसा मुंडा-75	3 110 मशीन	गौतम नगर नाला	गौतम नगर से कृष्णा टाऊन तक	500 मी.	2	16	12/06/26 से 18/06/26	कार्य पूर्ण
144	शहीद बिरसा मुंडा-75	3 110 मशीन	हाउसिंग बोर्ड नाला	हाउसिंग बोर्ड से पानी की टंकी तक	500 मी.	2	16	01/07/26 से 05/07/26	कार्य पूर्ण

145	15	गुरु गोविन्द सिंह-76	3 110 मशीन	भारत कालोनी	भारत कालोनी सेंट जेवियर स्कूल से सोनी जी के निवास के पीछे तक	800 मी.	2	16	22/06/26 से 28/06/26	कार्य पूर्ण
146	15	गुरु गोविन्द सिंह-76	3 110 मशीन	मड़ई पंचायत नाला	मड़ई पंचायत के सामने नाला	800 मी.	2	16	मिनी हिटाची	कार्य पूर्ण
147	15	गुरु गोविन्द सिंह-76	3 110 मशीन	मड़ई नाला	शिव मंदिर से मुस्कान गैलरी के सामने नाला	800 मी.	2	16	16/05/26 से 27/05/26 14/06/26 से 15/06/26 17/06/26 से 18/06/26	कार्य पूर्ण
148	15	गुरु गोविन्द सिंह-76	3 110 मशीन	परियट नाला	परियट पिपरिया शा. स्कूले आगे नाला	1000 मी.	3	24	01/07/26 से 05/07/26	कार्य पूर्ण
149	15	संत रविदास-77	3 110 मशीन	सुहागी बड़ा नाला	सुहागी मेन रोड से व्हीकल मोड कच्चा नाला तक	800 मी.	2	16	02/07/26 से 06/07/26	कार्य पूर्ण
150	15	महर्षि वाल्मीकि-78	3 110 मशीन	बिलपुरा नाला	बिलपुरा गाव बड़ा कच्चा नाला	600 मी.	2	16	28/05/26 से 02/06/26 23/06/26 से 27/06/26	कार्य पूर्ण
151	15	दादा ठन ठन पाल .72	70 मशीन	प्रभात नगर	प्रभात नगर से मोती नाला मक कच्चा नाला		5	40	30/06/26 से 06/07/26	कार्य पूर्ण
152	15	भगवान परशुराम .73	70 मशीन	बजरंग नगर नाला	जटा शंकर मंदिर के सामने कच्चा नाला	900 मी.	8	64	28/06/26 से 30/06/26	कार्य पूर्ण
153	16	ठक्कर ग्राम 50	3 110 मशीन	मोती नाला	खूनी नाला सिंधी कैंप कब्रिस्तान स्लॉटर के पास तक	350 मी.	2	16	12/6/2026 से 14/06/26 23/06/26 से 02/07/26	कार्य पूर्ण
154	16	असफाक उल्ला वार्ड 59	3 110 मशीन	गुलेला पुल नाला	श्याम सिंह घड से (एलएन टी नाला) गुलेला पुल तक	1250 मी.	6	48	27/03/26 से 04/04/26 02/05/26 से 13/05/26	कार्य पूर्ण

कुल नालें	सफाई नालें
154	154

ANNEXURE - A/5

SANITARY LANDFILL, KATHONDA

कार्यालय उद्यान विभाग नगर पालिक निगम जबलपुर 85

क्रमांक / उ.वि. / 2026-27 / 529

जबलपुर दिनांक 10 / 7 / 2026

प्रति,

आयुक्त महोदय,
नगर निगम जबलपुर

विषय :- माननीय नेशनल ग्रीन ट्रिब्यूनल (NGT), प्रिंसिपल बेंच, नई दिल्ली द्वारा प्रकरण क्रमांक OA 223/2025 के अनुपालन में नालो के किनारे पौधारोपण की प्रगति बावत् ।

संदर्भ :- पत्र क्र. / नि.स. (आ) / 2026 / सीवर / 36 जबलपुर दिनांक 08 / 06 / 2026

उपरोक्त विषयांतर्गत संदर्भित पत्रानुसार माननीय नेशनल ग्रीन ट्रिब्यूनल (NGT), प्रिंसिपल बेंच, नई दिल्ली द्वारा प्रकरण क्रमांक OA 223/2025 के अनुपालन में नालो के किनारे पौधारोपण की प्रगति की जानकारी निम्नानुसार है -

क्र.	नाले का नाम	नाले के दोनों ओर की कुल लंबाई (कि.मी.)	रोपित किये जाने वाले पौधों की संख्या
1	ओमती नाला	26	5200
2	करौंदा नाला	16	3200
3	खंदारी नाला	10	2000
4	शाह नाला	5	1000
5	मोतीनाला	13	2600
6	उर्दना नाला	10	2000
कुल योग		80	16000

उक्त आदेश के परिपालन में वृक्षारोपण कार्य प्रगतिरत् है, जिसमें ओमती नाले के किनारे दोनों ओर लगभग 3000 पौधों का रोपण किया जा चुका है।

for ^{Dupli.} उद्यान अधिकारी
नगर निगम जबलपुर