

PRAYAGRAJ NAGAR NIGAM
PUBLIC HEALTH / SANITATION DEPARTMENT

Certificate No.: <u>PH/08/114/26</u>	Date: <u>17/08/2026</u>
Inspection Date: <u>11/08/2026</u>	

SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

This is to certify that an inspection of the premises of **D.R.M. PUBLIC HIGH SCHOOL**, situated at **KATAHULA GAUSPUR, NEAR K.P. LAW COLLEGE, WARD-5, PRAYAGRAJ - 211012**, was carried out by the undersigned / authorised inspection team of **Prayagraj Nagar Nigam** on the date mentioned above.

During the inspection, the available arrangements relating to **safe drinking water, water supply, toilets, hand-washing facilities, cleanliness, drainage, waste disposal and general sanitary conditions** of the school premises were examined. The school has been found to have adequate arrangements for maintaining sanitary and hygienic conditions, subject to continued maintenance as per applicable norms.

The drinking water source / water supply arrangements were also considered. On the basis of the inspection and records made available, the premises are certified as having safe drinking water arrangements and satisfactory sanitary conditions for the students and staff, **as on the date of inspection.**

1. Name of School	D.R.M. PUBLIC HIGH SCHOOL
2. School Address	KATAHULA GAUSPUR, NEAR K.P. LAW COLLEGE, WARD-5, PRAYAGRAJ - 211012
3. School Code	552149
4. UDISE Code	09454100101

This certificate is issued for official purposes on the basis of the inspection conducted by the competent authority.

Signature of Inspecting Officer  Name: <u>D.P. SINGH</u> Designation: <u>Sanitary Inspector</u>	OFFICIAL SEAL 
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Issuing Authority: Authorised Officer / Competent Officer,
Prayagraj Nagar Nigam, Prayagraj, Uttar Pradesh

Office Address: Prayagraj Nagar Nigam, Prayagraj, Uttar Pradesh

Note: The certificate should be signed and sealed only by the competent/authorised officer of the issuing local body after inspection. Blank fields are intentionally left for the Nagar Nigam office to complete.

Water Analysis Report
Regional Water Analysis Laboratory,
Khand Karyalaya, U.P. Jal Nigam, (Rural) Tulapur Pani ki Tanki, Jhansi,
Prayagraj - 211019
"Test Report"

Report No- Chemical Test/5681/2026-27 Date-10-09-2026 Temperature- 22° c Humidity- 44%

Office Name and Address D R M Public High School, Katakula Gauspur, near law college, near kp law college ward 5, Prayagraj
Ref Letter No & Date Contact No. 8737849744

District Prayagraj Block Bhagwatpur ward-5
Gram Panchayat Katakula Gauspur
Habitat Location D R M Public High School
Type of Source Tubewell Sample No. 26095681
Quantity of Sample Normal 1000(ml) Date of S.C. 07-09-2026
Receiving Date 07-09-2026 S. Collector Sample Not Withdrawn by lab
Ref. Method of Sampling IS 3025 (Part 1): 1987 Contact No.
Analysis Start Date 09-09-2026 Analysis Completion date 09-09-2026

Technical data of analysis
Specification as per IS 10500:2012

S.No	Analysed parameters	Observed Value	Acceptable Limit	Permissible limit	Ref. Method of Analysis
1	Taste	Agreeable	Agreeable	Agreeable	IS 3025 (Part 8): 2023
2	Odour	Agreeable	Agreeable	Agreeable	IS 3025 (Part 9): 2018
3	Colour (HU)	0.01	5	15	APHA 24th Ed., 2023, 2120-color-8, (Visual Color Comparison Method)
4	pH at (25° C)	7.21	6.5-8.5	6.5-8.5	IS 3025 (Part 11): 2022 (Electrometric Method)
5	Turbidity (NTU)	0.06	1	5	IS 3025 (Part 10): 2023 (Nephelometric Method)
6	Total Dissolved Solids (mg/l) at (180° C)	462.3	500	2000	IS 3025 (Part 16): 2023 (Gravimetric Method)
7	Chloride (mg/l)	94	250	1000	IS 3025 (Part 32): 2025 (Argentometric method)
8	Total Alkalinity (as CaCO3) (mg/l)	332	200	600	IS 3025 (Part 23): 2023 (Titration Method)
9	Total Hardness (as CaCO3) (mg/l)	332	200	600	IS 3025 (Part 21): 2023 (EDTA Titrimetric Method)
10	Calcium (as Ca) (mg/l)	67.32	75	200	IS 3025 (Part 40): 2024 (EDTA Titrimetric Method)
11	Magnesium (as Mg) (mg/l)	0.13	30	100	IS 3025 (Part 40): 2023
12	Sulphate (mg/l)	43.73	30	400	APIA 24th Ed., 2023, 4500-sO4-E (Turbidimetric Method)
13	Nitrate (mg/l)	29.38	45	No relaxation	APIA 24th Ed., 2023, 4500-NO3-B (Ultraviolet Spectrophotometric Screening Method)
14	Fluoride (mg/l)	NT	1	1.5	APIA 24th Ed., 2023, 4500-F-C (Ion Selective Electrode Method)
15	Iron (mg/l)	0.48	1	No relaxation	APIA 24th Ed., 2023, 3500-Fe-U (Phenanthroline Method)

BDL-Below Detection Limit, NT- Not Tested

Note

1. This certificate refers only to the particular sample(s) submitted for testing.
2. This certificate shall not be reproduced, except in full, unless written permission for the publication of an approved abstract has been obtained from Head of Laboratory.
3. The test results reported in this certificate are valid at the time of and under the stated conditions of measurements.
4. Sample will be stored up to 07 days from the date of issue of test reports unless otherwise specified.

Prepared by (Technical Manager) Reviewed by Authorized Signatory

Laboratory Contact detail-Email-labprayagraj@gmail.com Mob-7307766359

*****END OF THE REPORT*****

Water Analysis Report
Regional Water Analysis Laboratory,
Khand Karyalaya, U.P. Jal Nigam, (Rural) Tulapur Pani ki Tanki, Jhansi,
Prayagraj - 211019
Test Report

Report No- Bacteriological Test/5681/2026-27 Date-10-09-2026 Temperature- 22° c Humidity- 44%

Office Name and Address D R M Public High School, Katakula Gauspur, near law college, near kp law college ward 5, Prayagraj
Ref Letter No & Date Contact No. 8737849744

District Prayagraj Block Bhagwatpur ward-5
Gram Panchayat Katakula Gauspur
Habitat Location D R M Public High School
Type of Source Tubewell Sample No. 26095681
Quantity of Sample Normal 1000(ml) Date of S.C. 07-09-2026
Receiving Date 07-09-2026 S. Collector Sample not withdrawn by lab
Ref. Method of Sampling IS 3025 (Part 1): 1987 Contact No.
Analysis Start Date 08-09-2026 Analysis Completion date 09-09-2026

Technical data of analysis
Specification as per IS 10500:2012

S.No	Analysed parameters	Observed Value	Unit of Measurement	Specification as per IS 10500:2012	Ref. Method of Analysis	
				Acceptable Limit	Permissible Limit	
1	Total Coliform (Bacteria)	0	CFU/100ml.	Shall Not be Detectable 100 ml Sample	0	APHA 24th-2023,9010
2	E. Coliform	0	CFU/100ml.	Shall Not be Detectable 100 ml Sample	No relaxation	APHA 24th-2023,9010
3	Free Residual Chlorine (mg/l)	0.1	mg/l	0.2	0.2	IS 3025 (Part-26):2021

BDL-Below Detection Limit, NT- Not Tested

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3. The test results reported in this certificate are valid at the time of and under the stated conditions of measurements.
4. Sample will be stored up to 15 days from the date of issue of test reports unless otherwise specified.

Report Prepared by

Laboratory Contact detail-Email-labprayagraj@gmail.com

*****END OF THE REPORT*****