By E-Mail
Email ID- cdupjn_amroha@yahoo.com

कार्यालय

अधिशासी अभियन्ता, खण्ड कार्यालय, उ0प्र0 जल निगम (ग्रामीण),
मौहल्ला सिरसागढ़ पण्डकी, बम्बूगढ चौराहा/न्यू रोडवेज बस स्टैण्ड के पीछे कांकर सराय
वाई पास रोड, अमरोहा- 244221

पत्रांक 2905 /प्रयोगशाला अमरोहा / 55 दिनांक 11/06/26

सेवा में,

Principal,
AL-AASIM EDUCATIONAL ACADEMY,
Hasanpur Road, Gajraula,
Distt. Amroha

विषय– पानी की जांच के संबंध में।

महोदय,

उपरोक्त विषयक आपके पत्रांक शून्य दिनांक 06.06.2026 के संदर्भ में खण्डीय प्रयोगशाला अमरोहा में कार्यरत श्री ललित कुमार (सैम्पल अस्टिेंट) द्वारा दिनांक 06.06.2026 को AL-AASIM EDUCATIONAL ACADEMY,Hasanpur Road, Gajraula, Distt. Amroha में उपस्थित होकर लाये गये पेयजल नमूने की जांच खण्डीय प्रयोगशाला में की गयी। जांचोंपरान्त जांच रिपोर्ट संलग्न कर प्रेषित है।

संलग्नकः– उपरोक्तानुसार।

भवदीय

अधिशासी अभियन्ता

पृ0सं0 एवं दिनांक उपरोक्तानुसार।

प्रतिलिपिः– सहायक अभियंता/जू0इंजी0 लैब को सूचनार्थ हेतु प्रेषित।

अधिशासी अभियन्ता

BACTERIOLOGICAL ANALYSIS REPORT

DISTRICT LEVEL WATER ANALYSIS LABORATORY

U.P. JAL NIGAM (RURAL) AMROHA

Address- Khand karyalay, Atrasi to Joya bypass Road Amroha Uttar Pradesh Pin-244221

Repot No. 26/06/84/31	Date	10.06.26	Page No. 12

Customer Details

Office Name and Address	AL-AASIM EDUCATIONAL ACADEMY Hasanpur Road Gajraula, Distt. Amroha
Ref Letter No & date	-

Basic details of sample

District	Amroha	Block	Gajraula
Gram Panchayat	-	Village	-
Habitation	–	Location	AL-AASIM EDUCATIONAL ACADEMY Gajraula
Water Source	Submersible	Sample No.	AMR/B/26/84
Quantity of Sample	1000 ML	Date of S.C	06/06/2026
Receiving Date	06/06/2026	Sample Provide by	Mr. Lalit Kumar
Sample Submit	06/06/2026	Sampling Method Used	IS 17614 (Part 1):2024
Analysis Done by	Microbiologist		
Analysis Start Date	06/06/2026	Analysis Completion date- 06/06/2026	Result Availability Date- 08/06/2026

Environmental Condition

Temperature	25±3°C	Relative Humidity	Up to 50±15

Technical Data of Analysis

S.N	Analysed Parameters (Unit of Measurement)	Unit	Observed Value	Specified Values as per IS 10500:2012		Ref Method of Analysis
				Acceptable Limit	Permissible Limit	
1	2	3	4	5	6	7
1	E.COLI	CFU	00	Shall not be detectable in 100 ml Sample		APHA 23rd Edition : 2017
2	T.COLI	CFU	00	Shall not be detectable in 100 ml Sample		APHA 23rd Edition : 2017

Note –This Certificate refers only to the particular sample(s) submitted for testing..

1. 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.
2. The test results reported in this certificate are valid at the time of send under the stated conditions of measurements.
3. Sample will be stored up to 7 days. (in case of non-perishable items only) from the date of issue of test report unless.

(Microbiologist)
Authorized Signatory

.....End Of The Report.....

DISTRICT LEVEL WATER ANALYSIS LABORATORY

U.P. JAL NIGAM (RURAL), AMROHA

KHAND KARYALAY, ATRASI TO JOYA BYPASS ROAD, AMROHA, UTTAR PRADESH, INDIA 244221

epot No. 26/06/84/31	Date: 10.06.26	Lab Id:	Page No. 12

Customer Details

Office Name and Address	AL-AASIM EDUCATIONAL ACADEMY Hasanpur Road Gajraula, Distt. Amroha
Ref Letter No & date	-

Basic details of sample

District	Amroha	Block	Gajraula
Gram Panchayat	-	Village	-
Habitation	-	Location	AL-AASIM EDUCATIONAL ACADEMY Gajraula
Water Source Type	Submersible	Sample No.	AMR/C/26/84
Quantity of Sample	1000 ML	Date of S.C	06/06/2026
S. Receiving Date	06/06/2026	Sample Provide by	Mr.Lalit Kumar
Sample Submit	06/06/2026	Sampling Method Used	IS 17614 (Part 1):2024
Analysis Done By	Chemist/Lab Assistant		
Analysis Start Date : 08/06/2026	Analysis Completion date : 08/06/2026		Result Availability Date : 08/06/2026

Environmental Condition

Temperature	25±3°C	Relative Humidity	Up to 50±15

Technical Data of Analysis

S.N	Analysed Parameters (Unit of Measurement)	Observed Value	Specified Values as per IS 10500:2012		Ref Method of Analysis
			Acceptable Limit	Permissible Limit	
1	2	3	4	5	6
1	Colour (HU)	05	5	15	IS 3025 P-4:2021
2	pH	7.845	6.5-8.5	6.5-8.5	IS 3025 P-11:2022
3	TURBIDITY (NTU)	3.18	1.0	5.0	IS 3025 P-10:2023
4	TDS (mg/l)	227.7	500	2000	IS 3025 P-16:2023
5	CHLORIDE (mg/l)	50.00	250	1000	IS 3025 P-32:2019
6	TOTAL ALKALINITY(mg/l)	260.00	200	600	IS 3025 P-23:2023
7	TOTAL HARDNESS(mg/l)	150.00	200	600	IS 3025 P-21:2019
8	As Calcium (mg/l)	19.22	75	200	IS 3025 P-40:2019
9	As Magnesium (mg/l)	24.87	30	100	IS 3025 P-46:2019
10	Fluoride (mg/l)	0.32	1.0	1.5	Apha23th edition-4500 F⁻ Metho (Electrode method):2023.

Note –This Certificate refers only to the particular sample(s) submitted for testing..

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2. The test results reported in this certificate are valid at the time of send under the stated conditions of measurements.
3. Sample will be stored up to 7 days. (in case of non-perishable items only) from the date of issue of tests report unless.

Authorized Signatory

.....End Of The Report.....