

SAFE DRINKING WATER AND SANITARY CONDITION **CERTIFICATE**

Ref. No.

Dated: 28/09/2026

It is certified that an inspection team headed by **Dr. Arun Kumar (MOCH)** from **NPHC Rajauli** inspected the **Sunbeam School Narayanpur, Sunbeam Chauraha (Mirzapur Road), Sherpur, Narayanpur, District- Mirzapur, U.P. (231305)** on **28/09/2026** and on the basis of Water Test Report (Attached) bearing no. **MBC8872** dated **06/07/2026** of **District Level Water Analysis Laboratory, U.P. Jal Nigam (Rural), Mirzapur, Uttar Pradesh-India** certified that the Sunbeam School Narayanpur has safe drinking water facilities for the students and members of staff of the institution. School is also maintaining the hygienic sanitation condition in the school building & the campus as per norms prescribed by the Central/ State/ U.T. Govt.

This certificate is valid for the period of 1 year.

Signature with Seal:

Name : Dr. Arun Kumar

Designation : MOCH

Name & Address of the Office: NPHC, Rajauli

To,
The Principal
Sunbeam School Narayanpur
Sunbeam Chauraha
(Mirzapur Road), Sherpur
Narayanpur, Mirzapur
U.P.(231305)

Subhro
PRINCIPAL
Sunbeam School
NARAYANPUR
Mirzapur, U.P.

Kumr 28/9/2026
पिबितरालय
नयाँ दिल्ली-राजीव
गान्धी
Sunbeam School Narayanpur
Principal
Authorised Signatory



Analysis Report

District Level Water Analysis Laboratory
U.P Jal Nigam (Rural), Mirzapur, (Uttar Pradesh)- India

Sample id | MBCR872 | Date | 06-07-2026 | Page No. | 1

Customer Details
Office Name/Name and Address of the Customer | SUNBEAM SCHOOL NARAYANPUR MIRZAPUR
Narayanpur, Chunar, Mirzapur-Uttarpradesh (India)

Basic details of sample
State | Uttar Pradesh
District | Mirzapur | Block | Narayanpur
Gram Panchayat | Sherpur VishesharPur | Village/Muhalla | Sherpur VishesharPur
Habitation | | Location/ Site Name | Sherpur Chauraha
Water source | Submersible | Sample No. | 1
Quantity of Sample | 1000 ml + 500 ml | Sampling Method Used | APHA 24th Ed 1060 B
Sampling Plan | UPIN(R)/QSP/02/2.9 | Date of Sample Collection | 03-07-2026
Receiving Date | 03-07-2026 | Sample Collector | Prashant Kumar Shrivastava
Sample Depositer | Prashant Kumar Shrivastava
Analysis Start Date | 03-07-2026 | Analysis Completion Date | 04-07-2026

Environmental Condition
Temperature | 24.8°C | Relative Humidity | 56%

Technical Data of Analysis						
S.No.	Analysed Parameter	Units	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	Colour	Hazen	2	5	15	APHA 24th Edition-2120- color method B (Platinum Cobalt Visual Comparison method): 2023
2	Odour	Qualitative	Agreeable	-	-	IS 3025 (Part 5):2022: 2022
3	Taste	Qualitative	Agreeable	-	-	IS 3025 (Part 8): 2023: 2023
4	pH	-	7.29	6.5-8.5	6.5-8.5	IS 3025 (Part 11): 2022 (Electrometric Method)
5	Turbidity	(NTU)	2.12	1.00	5.00	Apha 24th Edition-2130 -turbidity method B: 2023
6	TDS	(mg/L)	312.6	500	2000	IS 3025 (Part 16) : 2023
7	Chloride	(mg/L)	32.5	250	1000	APHA 24th Edition -4500-Cl Method B (Argentometric method): 2023
8	Total Alkalinity	(mg/L)	260	200	600	IS 3025 (Part 23) : 2023
9	Total Hardness	(mg/L)	270	200	600	IS 3025 (Part 24) : 2019
10	Sulphate	(mg/L)	38.24	200	400	APHA 24th Edition -4500-SO4 Method E (Turbidimetric Method): 2023
11	Nitrate	(mg/L)	10.24	45	45	APHA 24th Edition -4500- NO3 Method B (UV Screening Method): 2023
12	Fluoride	(mg/L)	0.515	1	1.5	APHA 24th Edition -4500-F Method C (Electrode Method) : 2023
13	Iron	(mg/L)	0.58	1.0	1.0	APHA 24th Edition -3500-Fe Method B (Phenanthroline Method) : 2023
14	Calcium	(mg/L)	42.08	75	200	IS 3025 (Part 40):2023
15	Magnesium	(mg/L)	40.09	30	100	APHA 24th Edition -3500-Mg Method B (by Calculation): 2023

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 the laboratory.
3. The test results reported in this certificate are valid at the time of and under the stated conditions of measurements.
4. The sample has been collected by the lab, hence the entire responsibility of sample collection lies with the sample collector.
5. Sample will be stored up to 07 days (in case of non-hazardous items only) from the date of issue of test reports unless otherwise specified.
6. The sampling method shall be applicable only when the departmental sampler personally visits the site to collect the sample. Otherwise, it shall not be applicable.
7. The Above test result (Bold font Parameter) is within the permissible limit but is within the permissible limit (in absence of alternate source) as specified in IS 10500:2012.
8. BDL- Below Detection Limit.
9. UDL- Upper Detection Limit.
10. NT- Not Tested

Prepared By | (Pradeep Kumar Saroj) | Data Entry Operator
Reviewed By | (Avinash Kumar Singh) | Technical Manager
Authorized Signatory | (Avinash Kumar Singh) | Quality Manager/Technical Manager/Chemist

Laboratory Contact details: Email ID: lb.mirzapur@gmail.com, Mob-7004603349/9955720321

End of the Report



Analysis Report

District Level Water Analysis Laboratory
U.P. Jal Nigam (Rural), Mirzapur, (Uttar Pradesh)- India

Report No.-

MBC8872

Date of Testing

04-07-2026

Technical Data of Microbiological Analysis

S.No.	Analysed Parameter	Units	Observed Value	Specified Values		Ref. Method of Analysis
				Acceptable Limit	Permissible Limit	
1	2	3	4	5	6	7
1	Total Coliform	CFU	0	0	0	Membrane filtration method
2	E.coli	CFU	0	0	0	Membrane filtration method
3	Free Residual Chlorine	mg/l	0.0	0.2	1.0	DPD Method

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Subha

PRINCIPAL
Sunbeam School
NARAYANPUR
Mirzapur, U.P

Tested and Approved By

A

Aditya Anuj Singh
(Microbiologist)

Sunbeam School Narayanpur
Principal

Authorized Signatory