

पत्रांक - 197 | क्र. - 74 | 197

दिनांक - 19/07/2024

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated: 19.07.2024

It is certified that an inspection team headed by Deepan Sharma (Chemist) & Lalit Kr (Sa)

(Name of Officers with designation) from Distt. Lab G.B. Nagar PHED

inspected the THE SHRI RAM UNIVERSAL SCHOOL HS-03 TECHZONE-4

(Name & Address of the school) on 19.07.2024 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. C/7266/5/2024 dated 19.07.2024

of U.P. Jal Nigam (Rural) G.B. Nagar (PHED Lab) certified that the THE SHRI RAM UNIVERSAL SCHOOL

(Name of school) has safe drinking water

facilities for the students and members of staff of the institution. School is also maintains 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 till 18.07.2025

THE SHRI RAM UNIVERSAL SCHOOL
HS-03 TECHZONE-IV
GREATER NOIDA (WEST)
To GAUTAM BUDH NAGAR
(U.P.)
(Name & Address of the Institution)

Signature with Seal:

Name:

Designation:

Name & Address of the Office/Department:

Sanitary Engineer
Division Office
U.P. Jal Nigam (Gramin)
G.B. Nagar

Note: The certificate is to be issued by authorized officer / PHED Lab / local bodies



TEST REPORT

District Level Water Analysis Laboratory

Address: Badalpur Water Supply Scheme, Near polytechnic college
Village-Badalpur, District- Gautam Buddha Nagar- 203207



TC-12227

Report No:	C/7266/5/2024	Issue Date:	19/07/2024
Customer Details			
Office Name and Address	The Shri Ram Universal School HS 03, Techzone-4, Greater Noida West		
Ref Letter No	TSRU School		
Basic details of sample			
District	G.B. NAGAR	Village/Town	Greater Noida West
Location	The Shri Ram Universal School HS 03, Techzone-4, Greater Noida West		
Water Source	R O	Sample No.	C/24/07/7266/P
Quantity of Sample	1000 ml	Date of Collection	19-07-2024
Receiving Date	19-07-2024		
Sample Depositor	Mr. Anil sharma		
Analysis Start Date	19-07-2024	Analysis Completion Date:	19-07-2024

Technical Data of Analysis

S. No.	Parameter	Unit of Measurement	Observed Value	Specified Values as per IS 10500:2012		Reference Method of Analysis
				Acceptable Limit	Permissible Limit	
1	2	3	4	5	6	7
1	pH temp.(28°)	-	6.97	6.5-8.5	No Reaction	IS 3025 (Part 11) :2022
2	Turbidity	NTU	0.59	1.00	5.00	IS 3025 (Part 10) : 2023
3	Total Dissolved Solids	mg/L	90	500	2000	IS 3025 (Part 16) : 2023
4	Chloride as Cl	mg/L	12	250	1000	IS 3025 (Part 53) :2019
5	Total Alkalinity as CaCO3	mg/L	100	200	600	IS 3025 (Part 23) :2023
6	Total Hardness as CaCO3	mg/L	56	200	600	IS 3025 (Part 21) : 2019
7	Sulphate as SO4	mg/L	15.80	200	400	APHA 24 th edition-4500- SO4 ²⁻
8	Nitrate as NO3	mg/L	3.33	45	No Reaction	APHA 24 th edition-4500- NO3 ⁻
9	Calcium as Ca	mg/L	11.2	75	200	IS 3025 (Part 40) : 2023
10	Magnesium as Mg	mg/L	6.72	30	100	IS 3025 (Part 46) :2023
11	Odour	Qualitative	Agreeable	Agreeable	Agreeable	IS 3025 (Part 5) : 2018
12	Color	HU	1.07	5	15	IS 3025 (Part 4) : 2021
13	Iron as Fe	mg/L	BDL	1.0	No Reaction	APHA 24 th edition-3500- Fe B
14	Fluoride as F ⁻	mg/L	BDL	1.0	1.5	APHA 24 th edition- 4500- F ⁻ C

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 7 days from the date of issue of tests reports unless otherwise specified.
5. Laboratory not collected the sample.
6. BDL Means Below Detection Limit (Iron Lower Limit is 0.1 mg/L, Fluoride Lower Limit is 0.1mg/L)

Prepared By-

Deepan
LAB ASSISTANT
 Deputy Technical Manager
 District Level Water Analysis Laboratory
 U.P. Jai Nigam (R), Gautam Buddha Nagar

TECHNICAL MANAGER
 Authorized Signatory
Deepan
 Deepan Sharma
 (Quality/Technical Manager)

End of the Report