

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 4248/2

Dated: 03/09/2025

It is certified that an inspection team headed by Mr. Rajnish Kumar (A.E.) & Team from U.P. Jal Nigam Rural, Ghazipur, U.P. PHED inspected the QEC SCHOOL, USIYA, NORTH SIDE, CHOTI NAHAR, GHAZIPUR, U.P. on 03/09/2025 (date of inspection) and on the basis of Water Test Report (Attached) bearing no GZP/DW/25/06/163 dated 09/06/2025 Of DISTRICT LEVEL WATER ANALYSIS LABORATORY, UTTAR PRADESH JAL NIGAM (RURAL), GHAZIPUR, 233001 certified that the Q E C SCHOOL has safe drinking water facilities for the students and members of staff of the institution. School 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 02/09/2026.

Signature with Seal:

Name

: Rajnish Kumar

Designation

: A.E

Name & Address of the Office / Department: U.P.

Jal Nigam Rural, Ghazipur, U.P.

To
The Manager
QEC SCHOOL
USIYA, NORTH SIDE, CHOTI
NAHAR, GHAZIPUR, U.P.
(Name & Address of the
Institution)

सहायक अभियन्ता - II
खण्ड कार्यालय
प्रो जल निगम (ग्रामीण)
गाजीपुर

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



TEST REPORT

District Level Water Analysis Laboratory,

Uttar Pradesh Jal Nigam, (Rural), Ghazipur, 233001



TC-12315

Report No.	GZP/DW/25/06/163	Date:-	09.06.2025	Page No.	1/2
Customer Name	M/S. QEC SCHOOL				
Office Name and Address	USIYA, NORTH SIDE, CHOTI NAHAR GHAZIPUR U.P. 232330				
Ref. Letter No. & Date					

Basic details of sample

District	Ghazipur	Block	Bhadaura
Gram Panchayat	Usiya	Village	Usiya
Habitation	Usiya	Location/Slc Name	North Side, Choti Nahar
Water Source	Drinking Water	Sample No.	163
Quality of Sample (ml)	2 Litter	Date Of S.C.	05.06.2025
Receiving Date	05.06.2025	S. Collector	MD Pervez Khan
Sample Depositor	Sanjay	Sampling Method	IS Method
Analysis Start Date	05.06.2025	Analysis Completion Date	09.06.2025
Temperature	24.8°C	Relative Humidity	52.6%

Technical Data of Analysis

S. No.	Analyzed parameters	Units	Observed Value	Specified Values as Per BIS		Ref. Method of Analysis
				Acceptable Limit	Permissible Limit	
1	2	3	4	5	6	7
1	pH	-	7.50	6.5-8.5	6.5-8.5	IS 3025 (Part 11): 2022 (Electrometric Method)
2	Turbidity	NTU	1.53	1	5	IS 3025 (Part 10): 2017
3	TDS	Mg/L	315.00	500	2000	IS 3025 (Part 16): 2023
4	Chloride	Mg/L	35.98	250	1000	IS 3025 (Part 32): 2019
5	Total Alkalinity	Mg/L	142.00	200	600	IS 3025 (Part 23): 2023
6	Total Hardness	Mg/L	280.00	200	600	IS 3025 (Part 21): 2019
7	Calcium (as Ca)	Mg/L	88.00	75	200	IS 3025 (Part 40): 2019
8	Magnesium (as Mg)	Mg/L	46.65	30	100	IS 3025 (Part 46): 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 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 15 days (in case of non perishable items only) from the date of issue

(Sanjay Kumar)
Prepared by

(Anshu Yadav)
Reviewed by

Laboratory Contact details-Email ID- upjn1districtlabgzp@gmail.com.

Mo: 7839113691

End of the Report

