Annexure C

PROFORMAFORSAFEDRINKINGWATERANDSANITARYCONDITIONCERTIFICATE

No. 01/जल परिक्षण/01 Dated: 21/08/026

Itiscertifiedthataninspectionteamheadedby..... Neelu Kumari Lab chemist.....

(Name of Officers with designation) from

Division office U.P Jal Nigam (Rural) Prayagraj.....PHEDinspectedt

he Yagya Narayan National Public school.....(Name & Address of

the school) on 22/08/026.....(date of inspection) and on the basis of Water Test Report

(Attached) bearing no. Chemical test/15656..... dated. 21/08/026 of

Regional water analysis laboratory U.P Jal Nigam Prayagraj.....

.....

.....(PHEDLab)certif

iedthat the.... Yagya Narayan National 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.

Thiscertificateisvalidtill... one year.....

Signature with Seal: .....

Name : Neelu Kumari (Lab chemist)

Designation :...Lab....Chemist.....

Name&Address oftheOffice/ Department : Regional water analy laboratory, Prayagraj

To Yagya Narayan National Public School, Prayagraj

(Name&AddressoftheInstitution)

Regional Water Analysis Laboratory, Prayagraj ★ UPJN ★ Quality Manager

Note:Thecertificateistobeissuedbyauthorizedofficer/PHEDLab/localbodies

Yagya Narayan National Public School ★ Principal

Yagya Narayan National Public School ★ Manager

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

Report No- Chemical Test/ 5656/2026-27	Date- 25-08-2026		Temprature- 22° c Humidity- 44%
Customer details			
Office Name and Address	Yagya Narayan National Public School, Dhokari Chauraha (hemapur road), Phulpur, Prayagraj		
Ref Letter No &Date		Contact No.	9312221180
Basic Details of Sample			
District	Prayagraj	Block	Phulpur
Gram Panchayat		Village	
Habitation		Location	Yagya Narayan National Public School
Type of Source	Tubewell	Sample No	26085656
Quantity of Sample	Normal 1000(ml)	Date of S.C.	21-08-2026
Receiving Date	21-08-2026	S. Collector	Sample Not Withdrawn by lab
Ref. Method of Sampling	IS 3025 (Part 1): 1987	Contact No.	
Analysis Start Date	24-08-2026	**Analysis Completion date**	25-08-2026

Technical data of analysis

S.No	Analysed parameters	Observed Value	Specification as per IS 10500:2012		Ref. Method of Analysis
			Acceptable Limit	Permissible limit	
1	2	3	4	5	
1	Taste	Agreeable	Agreeable	Agreeable	IS 3025 (Part 8): 2023
2	Odour	Agreeable	Agreeable	Agreeable	IS 3025 (Part 5): 2018
3	Colour (HU)	BDL	5	15	APHA 24th Ed., 2023, 2120-color-B, (Visual Color Comparison Method)
4	pH at (25° C)	7.74	6.5-8.5	6.5-8.5	IS 3025 (Part 11): 2022 (Electrometric Method)
5	Turbidity (NTU)	1.26	1	5	IS 3025 (Part 10): 2023 (Nephelometric Method)
6	Total Dissolved Solids (mg/l) at (180° C)	330.3	500	2000	IS 3025 (Part 16): 2023 (Gravimetric Method)
7	Chloride (mg/l)	8	250	1000	IS 3025 (Part 32): 2025 (Argentometric method)
8	Total Alkalinity (as CaCO3) (mg/l)	584	200	600	IS 3025 (Part 23): 2023 (Titration Method)
9	Total Hardness (as $CaCO_3$)(mg/l)	224	200	600	IS 3025 (Part 21): 2023 (EDTA Titrimetric Method)
10	Calcium (as Ca) (mg/l)	35.26	75	200	IS 3025 (Part 40): 2024 (EDTA Titrimetric Method)
11	Magnesium (as Mg) (mg/l)	33.28	30	100	IS 3025 (Part 46): 2023
12	Sulphate (mg/l)	18.08	30	400	APHA 24th Ed., 2023,4500-SO4 -E (Turbiditimetric Method)
13	Nitrate (mg/l)	29.01	45	No relaxation	APHA 24th Ed., 2023, 4500-NO3-B (Ultraviolet Spectrophotometric Screening Method)
14	Fluoride (mg/l)	NT	1	1.5	APHA 24thEd., 2023, 4500-F-C (Ion Selective Electrode Method)
15	Iron (mg/l)	0.26	1	No relaxation	APHA 24th Ed., 2023, 3500-Fe-B (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 cretificate shall not be reproducted, 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	Neetu Kumari Aurthorized Signatory

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

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

Yagya Narayan National Public School ★ Principal

Yagya Narayan National Public School ★ Manager

Regional Water Analysis Laboratory, In-Charge

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

Report No- Bacteriological Test/5656/2026-27	**Date-25-08-2026**		**Temprature- 22° c Humidity- 44%**
Customer details			
Office Name and Address	Yagya Narayan National Public School, Dhokari Chauraha (hemapur road), Phulpur, Prayagraj		
Ref Letter No &Date		Contact No.	9312221180
Basic Details of Sample			
District	Prayagraj	Block	Phulpur
Gram Panchayat		Village	
Habitation		Location	Yagya Narayan National Public School
Type of Source	Tubewell	Sample No	26085656
Quantity of Sample	Normal 1000(ml)	Date of S.C.	21-08-2026
Receiving Date	21-08-2026	S. Collector	Sample not withdrawn by lab
Ref. Method of Sampling	IS 3025 (Part 1): 1987	Contact No.	
Analysis Start Date	24-08-2026	**Analysis Completion date**	25-08-2026

S.No	Analysed parameters	Observed Value	Unit of Measurment	Specification as per IS 10500:2012		Ref. Method of Analysis
				Acceptable Limit	Permissible Limit	
1	2	3	4	5	6	7
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

Note

1. This certificate refers only to the particular sample(s) submitted for testing.
2. This cretificate shall not be reproducted, 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 from the date of issue of test reports unless otherwise specified.

Report Prepared by

Microbiologist

Laboratory Contact detail-Email-labprayagraj@gmail.com

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

Yagya Narayan National Public School ★ Principal

Yagya Narayan National Public School ★ Manager

Analysis Laboratory, Prayagraj ★ Lab In-Charge ★ UPJN ★