

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 3320

Dated:

It is certified that an inspection team headed by Neha Singh (Quality Manager)

(Name of Officers with designation) from U.P. Jal Nigam (Kansh) Sambhal PHED

inspected the St. Anthony's School Dugawar, Asmoli

(Name & Address of the school) on 22.06.2026 (date of inspection) and on the basis of Water Test Report (Attached) bearing no. 3320 / Lab Sambhal dated 27.06.2026

of Uttar Pradesh Jal Nigam Kansh (PHED Lab) certified that

the St. Anthony's 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 26/6/2027

Signature with Seal: Neha Singh
Name: Neha Singh
Designation: Quality Manager (Chemist)
Name & Address of the Office / Department: District Level Water Analysis Laboratory Sambhal

To St. Anthony's School
Dugawar, Asmoli Sambhal U.P.
(Name & Address of the Institution)



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

[Signature]
Manager

St. Anthony's Sr Sec School
Dugawar Asmoli Sambhal (U P)

[Signature]
The Principal
St. Anthony's Sr. Sec. School
Dugawar, Asmoli, Sambhal



कार्यालय
अधिशाली अभियन्ता, खण्ड कार्यालय, उ०प्र० जल निगम (ग्रामीण),
सम्भल।

पत्रांक 3328 / प्रयोगशाला सम्भल / 25 दिनांक 24-06-2026.

सेवा में,

St. Anthony's Senior Secondary School,
Dugawar, P.O. Asmoli, Dist. Sambhal,
Mob No.: 9411097577.

विषय:— पानी की जाँच के सम्बन्ध में।

महोदय,

उपरोक्त विषयक St. Anthony's Senior Secondary School Dugawar, P.O. Asmoli, Sambhal के दिनांक 22/06/2026 को उपलब्ध कराये गये पेयजल नमूने की जाँच खण्डीय प्रयोगशाला में की गयी जाँचोपरान्त जाँच रिपोर्ट संलग्न कर प्रेषित है।

संलग्नक:— उपरोक्तानुसार।

भवदीय

अधिशाली अभियन्ता

पू०सं० एवं दिनांक उपरोक्तानुसार।

प्रतिलिपि:—1. प्रयोगशाला केमिस्ट/माइक्रोबायोलॉजिस्ट को सूचनार्थ हेतु प्रेषित।

अधिशाली अभियन्ता

Manager

St. Anthony's Sr Sec School
Dugawar Asmoli Sambhal (U P)

The Principal

St. Anthony's Sr. Sec. School
Dugawar, Asmoli, Sambhal



Test Report

District Level Water Analysis Laboratory U.P. Jal Nigam(Rural), Sambhal
Dev Vihar Colony Station Road, Kaneta Nikat Bahjoi Pin-244410

Report No.	88	Date Of Report:	Lab ID: T9314	Page No. 1/1		
ULR NO.						
Customer Details						
Office Name	St. Anthony's School					
Ref Letter No. & Date	SAS/2026-27/1147					
Basic details of Sample						
District	Sambhal	Block	Asmoli			
Gram Panchayat	Dugawar	Village	Dugawar			
Habitation	St. Anthony's School	Location	St. Anthony's School			
Water Source	Submersible	Sample No.	SAM/88			
Quantity of Sample	1000ml	Date of Sample Collection	22/06/2026			
Receiving Date	22/06/2026	Sample Collector	Deepchhaya			
Sample Depositer	Customer	Sample	Drinking Water			
Analysis Start Date	23/06/2026	Analysis Completion Date	23/06/2026			
Reference Method of Sampling	IS 17614(Part 1):2021					
Environmental Condition During Sample Temp./Humidity/Weather:						
Temperature	25(±)3°C	Humidity	50(±)15%			
Technical Date of Analysis						
Sr. No.	Analysis Parameter	Unit	Observed Value	Specified Value as per BIS 10500:2021	Ref. Method of Analysis	
				Acceptable Limit	Permissible Limit	
1.	Turbidity	(NTU)	0.04	1.00	5.00	IS 3025(Part 10):2023(Nephelometric Method)
2.	pH @ 25°C	-	7.92	6.5-8.5	6.5-8.5	IS 3025(Part 11):2022(Electrometric Method)
3.	TDS	(mg/L)	438	500	2000	IS 3025(Part 16):2023(Gravimetric Method)
4.	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025(Part 8):2023
5.	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025(Part 5):2023
6.	Total Hardness	(mg/L)	375	200	600	IS 3025(Part 21):2019(EDTA Method)
7.	Total Alkalinity	(mg/L)	150	200	600	IS 3025(Part 23):2019(Indicator Method)
8.	Magnesium	(mg/L)	4.36	30	100	IS 3025(Part 46):2023
9.	Calcium	(mg/L)	80.16	75	200	IS 3025 (Part 40):2023(EDTA Titrimetric Method)
10.	Chloride	(mg/L)	99.96	0.5	500	IS 3025 (Part 32):2019
11.	Fluoride	(mg/L)	0.37	1.0	1.50	APHA 24 th Edition-4500-F Method C (Electrode Method):2023
12.	Sulphate	(mg/L)	-	200	400	APHA 24 th Edition-4500-So ₄ Method E(Turbidimetric Method):2017
13.	Nitrate	(mg/L)	-	45	No Relaxation	APHA 24 th Edition-4500-No ₃ Method B(UV Screening Method):2023
14.	Iron	(mg/L)	-	0.3	1.0	APHA 24 th Edition-4500-Fe Method B(Phenanthroline Method):2023
15.	Colour	(Hazen)	6	5	15	IS 3025(Part- 4):2021 Platinum Cobalt Visual Comparison Method

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 result 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 (in case of non permissible items only) from the date of issue of test reports unless otherwise specified.

5. The Report Cannot be use for legal purpose.

6. If the Sample and information supplied by customer the result applied to the Sample as Received.

Authorized Signature

(Neha Singh)

Quality Manager

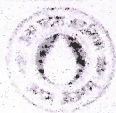
****End of Report****

[Signature]
Manager

St. Anthony's Sr. Sec. School
Dugawar Asmoli Sambhal (U.P.)

[Signature]
The Principal

St. Anthony's Sr. Sec. School
Dugawar, Asmoli, Sambhal



Test Report
District Level Water Analysis Laboratory U.P. Jal Nigam(Rural), Sambhal
Dev Vihar Colony Station Road, Kaneta Nikat Bahjoi Pin-244410

Report No. 88 Date of Report: 25/06/2026 Lab ID: T9314 Page No. 1/1

Customer Details
Office Name St. Anthony's School
Ref Letter No. & Date SAS/2026-27/1147

Basic details of Sample			
District	Sambhal	Block	Sambhal
Gram Panchayat	Dugawar	Village	Dugawar
Habitation	St. Anthony's School	Location	St. Anthony's School
Water Source	Submersible	Sample No.	SAM/88
Quantity of Sample	1000ml	Date of Sample Collection	22/06/2026
Receiving Date	22/06/2026	Sample Collector	Deepchhaya
Sample Depositer	Customer	Sample	Drinking Water
Analysis Start Date	23/06/2026	Analysis Completion Date	24/06/2026
Reference Method of Sampling	(9060A.)APHA 24 th Edition 2017		

Environmental Condition During Sample Temp./Humidity/Weather:
Temperature 25(±)3°C Humidity 50(±)15%

Technical Date of Analysis						
Sr. No	Analysis Parameter	Unit of Measurement	Observed Value	Specified Value as per BIS		Ref. Method of Analysis
				Acceptable Limit	Permissible Limit	
1	2	3	4	5	6	7
1.	E.coli	CFU/100ml	0.0	No Relaxation	No Relaxation	IS 15185:2016
2.	Total Coliform	CFU/100ml	0.0	No Relaxation	No Relaxation	IS 15185:2016

- Note:-** 1. This Certificate refers only to the particular sample(s) submitted for testing.
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4. Sample will be stored up to 07 days (in case of non permissible items only) from the date of issue of test reports unless otherwise specified.
5. The Report Cannot be use for legal purpose.
6. If the Sample and information supplied by customer the result applied to the Sample as Received.
7. Parameters above Permissible Limit are written in Bold.

Authorized Signature

Naina Khan
(Naina Khan)
Microbiologist

****End of Report****

[Signature]
Manager

St. Anthony's Sr Sec School
Dugawar Asmoli Sambhal (U.P.)

[Signature]
The Principal

St. Anthony's Sr. Sec. School
Dugawar, Asmoli, Sambhal