

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 06

Dated: 20-04-26

It is certified that an inspection team headed by Moniul Islam

(Name of Officers with designation) from Technical Manager PHED

inspected the D.A.V. Public School Topa Colliery, CCL (Kuju Area) Ramgarh (JH) 825330

(Name & Address of the school) on 13/04/2026 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no DLWTL/RMG/2026/-03 dated 25/03/2026

of District Level Water Testing Lab, Ramgarh PHED Lab) certified that the

D.A.V. Public School Topa (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 One Year

Signature with Seal: [Signature]

Name

TECHNICAL MANAGER

Designation

District Level Water Testing Lab, Ramgarh

Name & Address of the Office / Department

To
D.A.V. Public School Topa Colliery
CCL (Kuju Area) Ramgarh (JH) 825330
(Name & Address of the Institution)

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

[Signature]

Principal

D.A.V. PUBLIC SCHOOL

Topa Colliery, CCL (Kuju Area)

Dist.-Ramgarh-825330 (JH)



DISTRICT LEVEL WATER TESTING LABORATORY,

Drinking Water & Sanitation Division, Ramgarh

Mobile No.:- +91 9304383594, Email:- dlwtl.ramgarh@gmail.com

Report No:- DLWTL/RMG/2026/-03

Issue Date :- 25/03/2026

WATER TESTING REPORT

Source :- Ground Water (Ro Water)

Issue to : DAV Public Schoool
Topa, Ramgarh

Date of Sample Received in District Laboratory: - 16/03/2026

Date of Sample Testing in District Laboratory: - 18/03/2026

Location: - CCL Kuju Area, Topa, Ramgarh

TEST RESULT

Sl. No.	Tested Parameter	Unit	Results	Method	Specification as per IS 10500 : 2012 (Second Revision)	
					Acceptable Limit	Permissible Limit (Absence of Alternate source)
1	pH	-	6.63	APHA 24 th Ed.2023-4500-H ⁺ B, (Electrometric method)	6.5 – 8.5	No relaxation
2	Turbidity	NTU	0.02	APHA 24 th Ed.2023-2130 B, (Nephelometric method)	1	5
3	Total Alkalinity as CaCO ₃	Mg/l	30	APHA 24 th Ed.2023-2320 B, (Titration method)	200	600
4	Calcium as (Ca)	Mg/l	8.8	APHA 24 th Ed.2023-3500 Ca B, (EDTA Titration method)	75	200
5	Magnesium as (Mg)	Mg/l	3.40	APHA 24 th Ed.2023-3500 -Mg B, (Calculation method)	30	100
6	Total Hardness as CaCO ₃	Mg/l	36	APHA 24 th Ed.2023-4500-H ⁺ B, (Electrometric method)	200	600
7	Taste	--	Agreeable	IS 3025(Part-8)-2023 (Taste Threshold)	Satisfactory	No relaxation
8	Odour	--	Agreeable	IS 3025 (Part-5)-2018	Satisfactory	No relaxation
9	Colour	CU (Hazen)	5	APHA 24 th Ed. 2023-2120 B (Visual Comparison Method)	5	20
10	Total Dissolved Solids	Mg/l	42.5	APHA 24 th Ed. 2023-2540 C (Total Dissolved Solids Dried at 180 Degree C)	500	2000
11	Chloride as (Cl)	Mg/l	11.98	APHA 24 th Ed.2023-4500 Cl B, (AgNo ₃ Titration method)	250	1000
12	Fluoride. as (F)	Mg/l	0.10	APHA 24 th Ed.2023-4500 F ⁻ C, (Ion selective electrode method)	1.0	1.5

Note: - All the Physico- Chemical parameters are expressed in milligrams/Litre (mg/L) except pH, Turbidity (NTU), Colour (CU- Hazen)

*This Report is valid:- Six Month



Principal
D.A.V. PUBLIC SCHOOL
Topa Colliery, CCL (Kuju Area)
Dist.-Ramgarh-825330 (JH)


Chemist-cum-Technical Manager
District Level Water Testing Lab, Ramgarh
Drinking Water & Sanitation Division, Ramgarh
TECHNICAL MANAGER
District Level Water Testing Laboratory
D.W.&S., Division (Ramgarh)