

Annexure C

**PROFORMA FOR SAFE DRINKING WATER AND SANITARY
CONDITION CERTIFICATE**

No.....

Date : 4/9/2026

It is certified that an inspection team headed by Mrs. Sunita K (Assistant Engineer) from the Assistant Engineer PHE G.W.R. Sub Division Jagdalpur (C.G) inspected Gyanoday high school Bijapur Jagdalpur, bastar(cg). on 03.09.2026 and on the basis of water Test Report (Attached) bearing Receipt No.336 dated 02.09.2026 of District Water Testing Laboratory (NABL) Jagdalpur, District-Bastar (C.G.) (PHED Lab) Certified that Gyanoday high school Bijapur has safe drinking water facilities for the students and members of staff of the institution.

The school is also maintaining the hygienic sanitary conditions in the school building & the campus as per norms prescribed by the Central/State/U.T. Govt. .

Note :- Parameter (NABL) - Turbidity, Colour, Odour, pH, Total Alkalinity, Total Dissolved Solid, Chloride, Total Hardness, Calcium, Magnesium, Fluoride.

Parameter (Non-NABL) - Spec. Conductivity, Iron.


(Sunita K)

Assistant Engineer
PHE G.W.R. Sub Division
Jagdalpur Dist-Bastar (C.G.)

To

Gyanoday high school Bijapur :-
jagdalpur, bastar(cg).



NABLT0826CG19039

District Water Testing Laboratory
Public Health Engineering Division Jagdalpur, District.-Bastar (C.G.)
 Near Collectorate Road, Pin Code – 494001
 E-mail -: phelabjdp@gmail.com

Test Report
Group- Drinking Water

Report No. - DL/PHED/JDP/721	ULR-CG190392600000062F	Sampled by –Mr.		
Sender's Name and Address :- Gyanoday high school Bijapur.	Sender's letter No.	Q	Sender's Letter Date :	27.08.2026
	DL Receipt No.:	336	DL Receipt Date :	27.08.2026
	Date of Analysis started	02.09.2026	Date of Analysis Completed	02.09.2026
	Issue No :	721	Issue Date :	03.9.2026

Sample Details

Sr.no	Block	Sample ID	Village	Location / Source
1	Jagdalpur	336/1559/Aug2026	Bijapur	Gyanoday high school Bijapur

Details of parameters, their test method, units and specification as per IS 3025/APHA

As Per IS - 10500-2012
(Second Revision) For
Drinking Water

Results

Sr. No.	Characteristics	Unit of Measurement	Test Method	Acceptable Limit	Permissible Limit in the absence of alternate source	I				
1	Turbidity	NTU	IS 3025 Part No.-10 (2023)	1	5	0.8				
2	Colour	CU	IS 3025 Part No.-04 (2021)	5-15	No Relaxation	05				
3	Odour		IS 3025 Part No.-05 (2018)	Agreeable	Agreeable	Agreeable				
4	pH	pH Unit	IS 3025 Part No.-11 (2022)	6.5-8.5	No Relaxation	7.32				
5	Total Alkalinity as CaCO ₃	mg/L	IS 3025 Part No.-23 (2023)	200	600	150.38				
6	Total Dissolved Solid at 180°C=2°C	mg/L	IS 3025 Part No.-16 (2023)	500	2000	352				
7	Chloride as Cl ⁻	mg/L	IS 3025 Part No.-32 (2025)	250	1000	18.80				
8	Total Hardness as CaCO ₃	mg/L	IS 3025 Part No.-21 (2009)	200	600	278.32				
9	Calcium as Ca ²⁺	mg/L	IS 3025 Part No.-40 (2024)	75	200	97.41				
10	Magnesium as Mg ²⁺	mg/L	APHA 24 th 3500-Mg-B (2023)	30	100	8.57				
11	Fluoride as F ⁻	mg/L	APHA 24 th 4500-F- C (2023)	1.0	1.5	0.28				

- The report should not be produced partly or full without approval of signatory authority of legal purpose.
- It is recommended that acceptable limit is to be implemented. Value in excess of those mentioned under "Acceptable" render the water not suitable, but still may be tolerated in the absence of an alternative source but upto the limits indicated under the "permissible limit in the absence of alternate source" in column 7, above which the sources will have to be rejected.
- The results refer only to tested samples and parameters.
- This Lab does not hold any responsibility for variation in results for samples kept on hold for wants of clarification.
- Samples will be stored for a period of 10 days from date of issue of report.

Remark:- 1. Results apply to the sample as received.
 2. Sampling not done by Laboratory's Staff.

- Tested By : Mr. Hemant Kashyap And Mr. Anil Kumar Nureti
- Reviewed By : *Hemant*
- Date : *03/09/2026*

(Anil Kumar Nureti)

Chemist/Authorized Signatory (NABL)

Format No.- DL/PHED/JDP/4.1

District Water Testing Laboratory
Public Health Engineering Division Jagdalpur, District.-Bastar (C.G.)
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Results

Sr. No	Characteristics	Unit of Measurement	Test Method	Acceptable Limit	Permissible Limit in the absence of alternate source	1					
1	Spec. Conductivity	µS/cm	IS 3025 Part No.-14	500	2000	440					
2	Nitrate as NO ₃ ⁻ (Screening Method)	mg/L	APHA 24 th 4500- NO ₃ -B	45	No Relaxation	-					
3	Iron as Fe	mg/L	APHA 24 th 3500- Fe- B	1.0	No Relaxation	0.1					
4	Manganese as Mn ⁺	mg/L	APHA 24 th 3500- Mn-B	0.1	0.3	-					
5	Sulphate as SO ₄ ²⁻	mg/L	IS 3025 Part No.-24	200	400	-					
6	Residual Chlorine	mg/L	IS 3025 Part No.-26	0.1	0.2	-					
7	E. Coli	CFU/ 100ml	APHA 24 th 9222 B	Nil	Nil	-					
8	Total Coliform Bacteria	CFU/ 100ml	APHA 24 th 9222 B	Nil	Nil	-					

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