

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. PHE/RIC/26-27/1057

Dated: 16/06/26

It is certified that an inspection team headed by Asif Ahmad (Junior Engineer)

(Name of Officers with designation) from PHE Department Leh

(Name of Department/ Office) inspected the HSS Bama

(Name & Address of the school) on 7-06-2026 (date of inspection) and found that the HSS Bama (Name of school) has safe drinking water facilities for the students and members of staff of the institution and is maintaining the hygienic sanitation condition in the school building & the campus as per norms prescribed by the Central/ State/ U.T. Govt.

The above is valid for a period of 6 Month

Signature with Seal:

Name

Designation

Name & Address of the Office/ Department :

To

Govt Higher Secondary School
Bama

(Name & Address of the Institution)

* The filled up certificate should be either in Hindi or English. If it is issued in vernacular language, translated notarized version in English be uploaded along with the original vernacular certificate as a single pdf.



SUB DIVISIONAL WATER TESTING LABORATORY
PUBLIC HEALTH ENGINEERING DEPARTMENT
Zerthang Khaltsi-194106 Union Territory- Ladakh
Doc.No.SDWTL/KL/7.0/F-01

TEST REPORT

Name& Address of Customer: Government Higher Secondary School Biama

Date of Sample receipt	06-06-2026	Date of Issue	08-06-2026
Analysis starting Date	08-06-2026	Analysis Completion Date	08-06-2026
Discipline	Chemical Testing	Group	Water
Sample Type	Drinking Water	Mode of Sample	Satisfactory
Test Report No	26	Sample ID	SDWTL/KL/26/2026-27
Source/Scheme	Surface Water/ Tap Water	Location	Government Higher Secondary School Biama

Kindly find here with the Analytical Results.

S. No	Parameters	Unit	IS-10500:2012(2 nd Revision)		Reference Method:	Analytical Value
			Requirement(A cceptable Limit)	Permissible Limit in the Absence of Alternate Source		
			Max.	Max.		
1	Colour	Hazen	5	15	APHA 24 th Ed 2023:Method:2120C	BDL
2	Odour	-	Agreeable	Agreeable	IS:3025(part-5)2018(2 nd Revision)	Agreeable
3	Taste	-	Agreeable	Agreeable	IS:3025(Part-8)1984(Reaffirmed 2017)	Agreeable
4	Turbidity	NTU	1	5	APHA 24 th Ed 2023: Method:2130B	4.18
5	pH	-	6.5to 8.5	No Relaxation	APHA 24 th Ed 2023: Method:4500 H ⁺ B	8.5
6	Total Dissolved Solids	mg/L	500	2000	APHA 24 th Ed 2023: Method:2540 C	56
7	Total Hardness(as CaCO ₃)	mg/L	200	600	APHA 24 th Ed 2023: Method:2340C	36
8	Calcium(as Ca ⁺²)	mg/L	75	200	APHA 24 th Ed 2023: Method:3500 Ca ⁺² B	11.22
9	Magnesium(as Mg ⁺²)	mg/L	30	100	APHA 24 th Ed 2023: Method:3500Mg ⁺² B	1.93
10	Chloride (as Cl ⁻)	mg/L	250	1000	APHA 24 th Ed 2023: Method:4500Cl ⁻ B	5.99
11	Fluoride (asF ⁻)	mg/L	1	1.5	APHA 24 th Ed 2023: Method:4500 F ⁻ C	0.0145
12	Total Alkalinity (as CaCO ₃)	mg/L	200	600	APHA 24 th Ed 2023: Method:2320B	34.56
13	Sulphate (as SO ₄ ⁻²)	mg/L	200	400	APHA 24 th Ed 2023: Method:4500 SO ₄ ⁻² E	7.8

This Report is issued under the following terms& conditions:

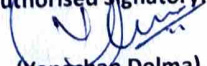
1. The results given above are related to the sample as received and tested in SDWTL, Khaltsi. Reliability of sample lies with the sender.
2. This test report can't be reproduced wholly or in part without written permission of Laboratory.
3. This test report can't be used for any publicity or any legal purpose.
4. This test was performed under environmental condition of (Temp.25±5°C & Relative Humidity (Rh) 30±15%.)
5. The test sample will be disposed off after retention period (7 days) from the date of issue of test report unless until specifically requested by the customer.

Reviewed By:


(Kunzang Youdel)
Quality Manager
SDWTL Khaltsi

CONTROLLED COPY

Authorised Signatory:


(Yangchan Dolma)
Technical Manager
SDWTL Khaltsi