

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. RHB/81/139

Dated: 27/06/2026

It is certified that an inspection team headed by Anwar Hussain (A.E.E.)

(Name of Officers with designation) from Nubra PHED

inspected the Model High school Hunder

(Name & Address of the school) on (date of inspection) and on the basis of

Water Test Report (Attached) bearing no..... dated.....

of (PHED Lab) certified that

the (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

Signature with Seal: Anwar Hussain

Name

Designation

Name & Address of the Office / Department : Nubra

To Head Master
C.M. High school Hunder
(Name & Address of the Institution)

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

**U.T LEVEL WATER TESTING LABORATORY
PUBLIC HEALTH ENGINEERING DEPARTMENT
Solar Colony, Leh - 194104 Union Territory – Ladakh
Doc. No. UTWTL/SC/7.8/F-01
TEST REPORT**



Name & Address of Customer:

Customer Reference

Government High School Hunder

Date of Sample Receipt:	29-05-2026	Date of Issue:	30-05-2026
Analysis Starting Date:	29-05-2026	Analysis Completion Date:	30-05-2026
Discipline:	Chemical Testing	Group:	Water
Sample Type:	Drinking Water	Mode of Sample:	Satisfactory
Test Report No:	137	Sample ID:	2026/05/29/C-74
Source/ Scheme:	Ground Water/Borewell	Location:	Hunder

Kindly find herewith the test results.

S. No	Parameter	Unit	IS-10500:2012(2 nd Revision)		Reference Method:	Analytical Value
			Requirement (Acceptable Limit)	Permissible limit in the Absence of Alternate Source		
			Max.	Max.		
1	Colour	Hazen	5	15	APHA 24 th Ed.2023; Method: 2120B	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	0.88
5	pH at 25 °C	-	6.5 to 8.5	No Relaxation	APHA 24 th Ed.2023; Method:2540 C	7.20
6	Total Dissolved Solids	mg/L	500	2000	APHA24 th Ed.2023; Method:2540 C	84
7	Total Hardness (as CaCO ₃)	mg/L	200	600	APHA24 th Ed.2023; Method:2340 C	62.72
8	Calcium (as Ca ⁺²)	mg/L	75	200	APHA24 th Ed.2023; Method: 3500Ca ⁺² B	21.99
9	Magnesium (as Mg ⁺²)	mg/L	30	100	APHA24 th Ed.2023; Method: 3500 Mg ⁺² B	<5.0
10	Chloride (as Cl ⁻)	mg/L	250	1000	APHA24 th Ed.2023; Method: 4500 Cl ⁻ B	3.99
11	Fluoride (as F ⁻)	mg/L	1	1.5	APHA 24 th Ed.2023; Method: 4500 F ⁻ C	0.18
12	Total Alkalinity (as CaCO ₃)	mg/L	200	600	APHA 24 th Ed.2023; Method 2320 B	56
13	Sulphate (as SO ₄ ²⁻)	mg/L	200	400	APHA 24 th Ed.202; 4500 SO ₄ ²⁻ E	14.51

This Report is issued under the following terms & condition:

- The results given above are related to the sample as received and tested in UTWTL, Solar Colony. Reliability of sample lies with the sender.
- This test report can't be reproduced wholly or in part without written permission of laboratory.
- This test report can't be used for any publicity or any legal purpose.
- This test was performed under environmental condition of (Temp. 25 ± 5°C & Relative humidity (Rh) 30 ± 15%).
- The test sample will be disposed off after retention period (10 days) from the date of issue of test report unless until specifically requested by the customer.

Reviewed by:

(Signature)
(Stanzin Tundup)

Quality Manager

UT-Level Water Testing Laboratory,
Solar Colony Leh

Authorised Signatory:

(Signature)
(Jigmat Lahmo)

Technical Manager

UT-Level Water Testing Laboratory,
Solar Colony Leh

*****End of the Report*****

**U.T LEVEL WATER TESTING LABORATORY
PUBLIC HEALTH ENGINEERING DEPARTMENT
Solar Colony, Leh - 194104 Union Territory – Ladakh
Doc. No. UTWTL/SC/7.8/F-01
TEST REPORT**



TC-17060

Name & Address of Customer:

Customer Reference

Government High School Hunder

Date of Sample Receipt:	29-05-2026	Date of Issue:	30-05-2026
Analysis Starting Date:	29-05-2026	Analysis Completion Date:	30-05-2026
Discipline:	Chemical Testing	Group:	Water
Sample Type:	Drinking Water	Mode of Sample:	Satisfactory
Test Report No:	137	Sample ID:	2026/05/29/C-74
Source/ Scheme:	Ground Water/Borewell	Location:	Hunder

Kindly find herewith the test results.

S. No	Parameter	Unit	IS-10500:2012(2 nd Revision)		Reference Method:	Analytical Value
			Requirement (Acceptable Limit)	Permissible limit in the Absence of Alternate Source		
			Max.	Max.		
1	Colour	Hazen	5	15	APHA 24 th Ed.2023; Method: 2120B	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	0.88
5	pH at 25 °C	-	6.5 to 8.5	No Relaxation	APHA 24 th Ed.2023; Method:2540 C	7.20
6	Total Dissolved Solids	mg/L	500	2000	APHA24 th Ed.2023; Method:2540 C	84
7	Total Hardness (as CaCO ₃)	mg/L	200	600	APHA24 th Ed.2023; Method:2340 C	62.72
8	Calcium (as Ca ²⁺)	mg/L	75	200	APHA24 th Ed.2023; Method: 3500Ca ²⁺ B	21.99
9	Magnesium (as Mg ²⁺)	mg/L	30	100	APHA24 th Ed.2023; Method: 3500 Mg ²⁺ B	<5.0
10	Chloride (as Cl ⁻)	mg/L	250	1000	APHA24 th Ed.2023; Method: 4500 Cl ⁻ B	3.99
11	Fluoride (as F ⁻)	mg/L	1	1.5	APHA 24 th Ed.2023; Method: 4500 F ⁻ C	0.18
12	Total Alkalinity (as CaCO ₃)	mg/L	200	600	APHA 24 th Ed.2023; Method 2320 B	56
13	Sulphate (as SO ₄ ²⁻)	mg/L	200	400	APHA 24 th Ed.202; 4500 SO ₄ ²⁻ E	14.51

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Reviewed by:

(Signature)
(Stanzin Tundup)

Quality Manager

UT-Level Water Testing Laboratory,
Solar Colony Leh

Authorised Signatory:

(Signature)
(Jigmat Lahmo)

Technical Manager

UT-Level Water Testing Laboratory,
Solar Colony Leh

*****End of the Report*****

U.T LEVEL WATER TESTING LABORATORY
PUBLIC HEALTH ENGINEERING DEPARTMENT
 Solar Colony, Leh - 194104 Union Territory – Ladakh
Doc.No. UTWTL/SC/7.8/F-01
TEST REPORT

Name & Address of Customer:

Customer Reference No.

Government High School Hunder

Date of Sample Receipt:	29-05-2026	Date of Issue:	30-05-2026
Analysis Starting Date:	29-05-2026	Analysis Completion Date:	30-05-2026
Discipline:	Chemical Testing	Group:	Water
Sample Type:	Drinking Water	Mode of Sample:	Satisfactory
Test Report No:	137	Sample ID:	2026/05/29/C-74
Source/ Scheme:	Ground Water/Borewell	Location:	Hunder

Kindly find herewith the test results.

S. No	Parameter	Unit	IS-10500:2012(2 nd Revision)		Reference Method:	Analytical Value
			Requirement (Acceptable Limit)	Permissible limit in the Absence of Alternate Source		
14	Iron	mg/L	Max. 1.0	Max. No Relaxation	APHA 24 th Ed.2023; Method: 3500 Fe B	-
15	Nitrate (as NO ₃ ⁻)	mg/L	45	No Relaxation	APHA 24 th Ed.2023; Method: 4500 NO ₃ ⁻ B	3.54
16	Free Residual Chlorine	mg/L	0.2	1.0	Photometric, DPD	-
17	Conductivity	mg/L	-	-	APHA 24 th Ed.2023; Method: 2150 B	130

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Reviewed by:

(Stanzin Tundup)

Quality Manager

UT-Level Water Testing Laboratory,
Solar Colony Leh

Authorised Signatory:

(Jigmat Lahmo)

Technical Manager

UT-Level Water Testing Laboratory,
Solar Colony Leh

*****End of the Report*****

U.T LEVEL WATER TESTING LABORATORY
PUBLIC HEALTH ENGINEERING DEPARTMENT
Solar Colony, Leh - 194104 Union Territory – Ladakh
Doc. No. UTWTL/SC/M/7.8/F-01
BACTERIOLOGICAL TEST REPORT



TC-17060

Name & Address of Customer:

Govt. High School Hunder

Customer Reference No:

Date of Sample Receipt:	30-05-2026	Date of Issue:	01-06-2026
Analysis Starting Date:	30-05-2026	Analysis Completion Date:	01-06-2026
Discipline:	Biological Testing	Group:	Water
Sample Type:	Drinking Water	Mode of Sample:	Satisfactory
Test Report No:	148	Sample ID:	2026/05/30/M88
Source/ Scheme:	Ground Water/Borewell	Location:	Hunder

Kindly find herewith the test results.

S. No	Parameter	Unit of Measurement	IS-10500:2012 (2 nd Revision)	Standard Method	Test Result
1.	Total Coliform	Present/Absent per 100 ml	Shall not be detectable in any 100 ml	IS15185:2016 [Membrane Filter Technique Method]	Absent
2.	<i>Escherichia coli</i>	Present/Absent per 100 ml	Shall not be detectable in any 100 ml	IS15185:2016 [Membrane Filter Technique Method]	Absent

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- This test was performed under environmental condition of (Temp. $25 \pm 5^{\circ}\text{C}$ & Relative humidity (Rh) $30 \pm 15\%$).
- The test sample will be disposed off after retention period (10 days) from the date of issue of test report unless until specifically requested by the customer.

Reviewed by:

(Jigmat Lahmo)

Technical Manager

**UT-Level Water Testing Laboratory,
Solar Colony Leh**

Authorised Signatory:

(Stanzin Tundup)

Quality Manager

**UT-Level Water Testing Laboratory,
Solar Colony Leh**

*****End of the Report*****