

CH/304

SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE.

It is certified that an inspection team headed by **Dr Ravinder Sharma SMO** from **Civil Hospital Rohru** inspected the **Aradhana Public School Rohru** on **27-05-2026** and found that the **Aradhana Public 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 **1 year**.

Signature with Seal: **SMO I/C**

Name: **Dr RAVINDER SHARMA**

Designation: **S.M.O.**

Name & Address of the Office / Department: **CIVIL HOSPITAL ROHRU**


Manager
Aradhana Public School
Rohru, Shimla H.P.


Principal
Aradhana Public School
Rohru, Shimla H.P.

To

Aradhana Public School
Rohru

(Name & address)

WATER TESTING LABORATORY, ROHRU

JAL SHAKTI SUB DIVISION ROHRU, SHIMLA (H.S.) - 17307 (Test Address only)

Test report

Sample
Id

U2155551552.12.34.5

User Information

Name: Aaradhna Public School Rohru Mobile: 9816451705
Email: vsbanshtu@gmail.com Pin Code: 171207
Full Address: Village: Thamtari, Gram Panchayat: Thamtari, Block: Rohru, District: Shimla, State: Himachal Pradesh

Sample description

Source of Sample: Tap Water Village: Thamtari
Gram Panchayat: Thamtari Block: Rohru
District: Shimla State: Himachal Pradesh
Address: Remarks: Satisfactory
Latitude: Longitude:

Date & time of sample collection

25.03.2026 | 10:00:00 AM

Date & time of sample received in lab

25.03.2026 | 11:30:00 AM

Date & time of sample analyzed

25.03.2026 | 11:45:00 AM

Date & time of report generation

Test results

S. No.	Parameters tested	Unit of measurement	Requirement (acceptable limit) as per BIS 10500	Permissible limit (in absence of alternate source) as per BIS 10500	Test result value	Method of Analysis	Remarks
1	Calcium (as Ca)*	mg/l	75	200	32.000	EDTA Titrimetric method	
2	Chloride (as Cl)*	mg/l	250	1000	42.000	Argentometric method	
3	Colour*	Hazen units	5	15	0.000	Visual comparison method	
4	Free residual Chlorine	mg/l	0.2	1	0.000	Titrimetric method	
5	Magnesium (As Mg)*	mg/l	30	100	12.600	Calculation by APHA	
6	pH*	NA	6.5-8.5	No Relaxation	7.100	Electrometric method	
7	TDS*	mg/l	500	2000	37.100	Instrumental method	
8	Temperature	NA	NA	NA	24.000	Instrumental method	
9	Total Alkalinity (as Calcium Carbonate)*	mg/l	200	600	60.000	Titration method	
10	Total coliform	CFU/ 100 ml	Shall not be detectable in any 100 ml sample	No Relaxation	0.000	H2S vial test	
11	Total Hardness (As CaCO3)*	mg/l	200	600	84.000	EDTA Titrimetric method	
12	Turbidity*	NTU	1	5	0.000	Nephelometric method	

Note:

- 1)*Indicates parameters that are NABL accredited.
- 2)This test results related to the sample tested above
- 3)The report shall not to be reproduced in full without approval of authority
- 4)This is the end of the report
- 5)This is not final approved report

Data prepared by

Chemist: (Monika Heshtu)

Microbiologist: (Monika Heshtu)

Principal
Aradhana Public School
Rohru, Shimla H.P.

Manager
Aradhana Public School
Rohru, Shimla H.P.

Junior Engineer
Jal Shakti Vibhage, Rohru

Authorised signatory
Sh. Yash Pal Sharma (Test Lab Incharge)

*****This is an electronically generated report and does not require a signature*****

Jal Jeevan Mission aims at potable tap water supply to every home

Let's join hands to ensure drinking water is potable. It helps in preventing water borne diseases and improve public health.