

APPENDIX-VII

PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION

CERTIFICATE. NO. 3551

Date: 03/06/2026

It is certified that an inspection team headed by Dr. Dev Dutt MO I/C Urmil, Devi FHS from PHC Karohtha inspected The Vinayaka Public School, V.P.O. Ladraur, Tehsil Bhoranj, Distt. Hamirpur, HP 176043 on dated 02/06/2026 and found that The Vinayaka Public School, Ladraur has safe Drinking Water facilities for the students and members of staff of the Institution and is maintaining the hygienic sanitations conditions in the school building and the campus as per norms prescribed by Central/ State/U.T. Government.

The above is valid for a period of one year i.e. upto 03/06/2027.

- ① *Medical Officer Incharge*
P.H.C Karohtha
- ② *Urmil Devi F.H.S.*
- ③ *Anand Choudhary*
- ④ *Dr. Dev Dutt*
FHS AM Tohu

Designation Block Medical Officer
Name & address of the office/dept.
GH Bhoranj, Distt. Hamirpur (H.P.)
Block Medical Officer
C.H. Bhoranj,
Distt. Hamirpur (H.P.)

To

The Vinayaka Public School,
VPO Ladraur
Tehsil Bhoranj, District Hamirpur
HP-176043

HIMACHAL PRADESH JAL SHAKTI VIBHAG

WATER TESTING LABORATORY JAL SHAKTI SUB DIVISION LADROUR TEHSIL BHORANJ, DISTRICT HAMIRPUR

Lab. Ref. No. SHMR 31
Name & Address of Sender

Sr. No. 31
Dated 19-03-26
Division SBHORANJ
Sub. Div. LADROUR
Section Patta
J.E.

Vinayaka Public School

1. Name of Scheme Bore Well
2. Nature of Source Bore well
3. Place of collection Vinayaka Public School Ladroun G.P. Thanting
4. Date & Time receipt of laboratory 19-03-26
5. Date & Time of commencing of Examination 19-03-26
6. Nature of Sample :- 1. Raw Water 2. Chlorinated water 3. Filtered water
4. Distribution system 5. Hand Pump 6. Well

(A) PHYSICAL TESTS

Sr. No.	Parametre	Acceptable	Permissible Limit	Result of Sample
1.	Temperature			—
2.	Turbidity (NTU)	1.00 NTU	5.00 NTU	<u>3.1</u> N.T.U.
3.	Colour	5 HU	15 HU	<u>1</u> Hazen Unit
4.	Taste	Un-objectionable	Objectionable	<u>Un-objectionable</u>
5.	Odour	Agreeable	Disagreeable	<u>Agreeable</u>
6.	PH Value	6.5-8.5	No relaxation	<u>7.64</u>
7.	TDS/Conductivity	500 mg/l	2000 mg/l	<u>303</u>

(B) CHEMICAL TESTS

1.	Residual Chlorine	0.2 ppm	1.0 ppm	<u>0</u> +0.0 ppm
2.	Total hardness mg/l CaCO_3	200 mg/l	600 mg/l	<u>288</u> mg/l
3.	Total alkalinity	200 mg/l	600 mg/l	<u>40</u> mg/l
4.	Chloride mg/l	250 mg/l	1000 mg/l	<u>48</u> mg/l
5.	Nitrates mg/l	45 mg/l	No relaxation	— mg/l
6.	Iron mg/l	0.3 mg/l	1.0 mg/l	— mg/l
7.	Calcium mg/l	75 mg/l	200 mg/l	<u>24.8</u> mg/l
8.	Fluoride mg/l	1.0 mg/l	1.5 mg/l	— mg/l
9.	Sulphate mg/l	200 mg/l	400 mg/l	— mg/l
10.	Arsenic mg/l	0.01 mg/l	0.05 mg/l	— mg/l
11.	Magnesium mg/l	30 mg/l	100 mg/l	— mg/l

(C) BACTERIOLOGICAL TESTS

1.	Total No. of Coliforms	Nil	Nil	<u>Nil</u> MPN/100ml
2.	E-Coli/100ml	Nil	Nil	—

REMARKS:- All water contents are in acceptable limits.

Asstt Chemist
JSV WATER TESTING LABORATORY
LADROUR

ASSISTANT ENGINEER
JAL SHAKTI SUB DIVISION
LADROUR, DIST. HAMIRPUR