

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

NO. 561

Dated: 5-7-2025

It is certified that an inspection team headed by Er. RAKESH SONI
Sub Divisional Lab Thural
(Name of officers with designation) from PHED

Inspected the RANSONS PUBLIC SCHOOL V.P.O. THURAL, TEH. THURAL KANGRA H.P.
(Name & Address of the school) on 28/06/2025 (date of Inspection) and on the basis of

Water Test Report (Attached) bearing no 796 dated 28/06/2025

of THURAL (PHED Lab) certified that

the RANSONS PUBLIC SCHOOL (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 05-07-2026

JSW
Assistant Engineer

Jal Shakti Sub-Division

Thural, Distt. Kangra

Signature with Seal:

Name Er. RAKESH SONI

JSW Designation ASSISTANT ENGINEER

Name & Address of the Office / Department

JAL SHAKTI VIBHAG SUB DIVISION
THURAL

To RANSONS PUBLIC SCHOOL

V.P.O. THURAL, TEH. THURAL, KANGRA H.P. 176107.

(Name & Address of the Institution)

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

[Signature]
Principal
Ransons Public School
Malghuni Thural
Palampur (Kangra)-HP

[Signature]
PRINCIPAL
Ransons Public School
Malghuni Thural
Teh. Thural (Kangra) HP

HIMACHAL PRADESH JAL SHAKTI VIBHAG
WATER TESTING LABORATORY DIVISION THURAL

Sr. No. 796

Name of Address of Sender Ransons Public School, Thural Division Thural
 Sub-Division Thural Section Thural District Kangra
 Block Sulloh Panchayat Balah Village Malghuni
 Habitation Malghuni Name of scheme and location of source UWS Thural Bhasenta
 Type of source : Scheme Source/Delivery Point/Stand Post/Surface Water/Private/Public
 Date and Time of collection 28/06/25 ; 08:00am Date and Time of Receipt in Laboratory 28/06/25 ; 11:00am
 Date and Time Commencing 28/06/25 ; 11:30 am Type of Sample : Raw Water/Filtered
 Water/Chlorinated Water/Distribution System/Hand Pump/Tube Well/Well
 Limits : Based Upon BIS : 10500-2012

(A) PHYSICAL PARAMETERS

Sr. No.	Parameter	Unit	Acceptable Limit	Permissible Limit	Result
1	Temperature	°C	—
2	Colour	Hazen units	S	15	05
3	Odour	Agreeable	Agreeable	Agreeable
4	Taste	Agreeable	Agreeable	Agreeable
5	Turbidity	NTU	1	5	0.5
6	pH	6.5-8.5	No Relaxation	7.3

(B) CHEMICAL PARAMETERS

7	TDS/Electrical Conductivity	mg/l	500	2000	132
8	Total Hardness	mg/l	200	600	24
9	Total Alkalinity	mg/l	200	600	110
10	Chloride	mg/l	250	1000	22.6
11	Calcium	mg/l	75	200	5.6
12	Magnesium	mg/l	30	100	2.4
13	Nitrate	mg/l	45	No Relaxation	—
14	Iron	mg/l	1.0	No Relaxation	—
15	Manganese	mg/l	0.1	0.3	—
16	Sulphate	mg/l	200	400	—
17	Fluoride	mg/l	1.0	1.5	—
18	Free Residual Chlorine	mg/l	0.2	1.0	0.2

(C) BACTERIOLOGICAL PARAMETERS

19	Total Coliforms	MPN/100ml	Nil	Nil	Nil
20	E-Coli/Thermo Tolerant Coliforms	MPN/100ml	Nil	Nil	Nil

REMARKS:- According to results, Water is safe for drinking purpose.

ASSISTANT CHEMIST
 JAL SHAKTI VIBHAG
 WATER TESTING LABORATORY, THURAL

Assistant Engineer
 Assistant Engineer,
 Jal Shakti Vibhag, Thural
 Thural, Distt. Kangra

Manager
 Ransons Public School
 Malghuni Thural
 Palampur (Kangra)-HP

Principal
 Ransons Public School
 Malghuni
 Teh. T. Kangra HP