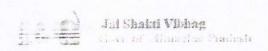
Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. Dated:
It is certified that an inspection team headed by Ev Yogesh Thakey . ASSISTANT ENGINEER
(Name of Officers with designation) from JAL SHARTI VIBRAG SID KATRAIN
PHED inspected the D.A.V School Katrain
(Name & Address of the school) on09[05] 2025(date of inspection) and on the basis of Water Test
Report (Attached) bearing no
of Sub-Divisional lab Katsain (NABL) (PHED Lab) certified that the
D.A.V. Public School KATRAIN (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: Long the Shaket Sub-Division
Name: Yogtsu Tuakun Katrain
Designation: ASSISTANT ENGINEER
Name & Address of the Office / Department: Jal. Shabli Sub. DIVISION KATRALN.
The Principal Katrain Dist. Kullu (H.P.) D.A.V. Public School Katrain Dist. Kullu (H.P.) Manager DAV Public School, Katrain Dist. Kullu (H.P.)
(Name & Address of the Institution)
Note: The certificate is to be issued by authorized officer / PHFD Lah / local horizes



CERTIFICATE REGARDING SAFE DRINKING WATER FACILITY

It is certified that DAV Public School, Village Fati air Tensil-Manali, Distr- Kullu (HP), is being provided with a piped water supply scheme namely WSS Katrain under the jurisdiction of this office.

The water supplied to the said Institution is treated and distinfacted regularly as per departmental norms and is considered hafe for human consumption. The quality of water conforms, to the extent tespec and monitored by the department, to the BIS standards. This certificate is is ae I upon request of the School authorities and shall be used solely for me purpose as stated in the request letter.

This is further to certify that as on date, the : 310 School has adequate and regular access to potable drinking water through departmental infrastructure.

No.-J'31)/Certificate/2025-26

5.35

Dated: 9 5 25

D.A.V. Public School

Katrain Distt. Kullu (H.P.)

Assistant Engineer, Jal Shakti Sub Division,

Wahager DAV Public School, Katrald Strain.

Distt. Kullu (H.P.)

Jal Jeevan Mission



JAL Shakti Sub Division Katrain under Division Katrain District Kullu (Test Address only)

≛ Download ⊖ Print

Test report

Sample

U2614512528998102

User Information

Nome:

DAV Public School Katrain

827/8968065

Emoilt

pwnsingh19@gmail.com

Village-Katrain , Gram Panchayat-Katrain, Block-Naggar, District-Kullu, State-Himachal Pradesh

Sample description

Source of Somple:

DAV Public School Katrain

Williage:

Katrain

Katırain

Naggar

Kullu

State

Himachall Pradesh

water Sample Submitted for Water Testing in Lab for water Testing for DAV Public School

Latitude

Longitude

Date & time of sample collection

09:05:2025 | 09:00:00 AM

Date & time of sample received in lab

09.05.2025 | 10:45:00 AM

Date & time of sample analysed

13.05.2025 | 01:20:00 PM

Date & time of report generation

15.05.2025 | 06:49:01 PM

Headmin D.A.V. Public School

Katrain Dista Kullu (H.P.)

DAV Public School, Katrain

Distt. Kullu (H.P.)

Test results

				Permissible firmit (in Absence of alternate hourse) as per Bis 10500	Test result value	Method of Analysis Remarks
No.	Calcium (as Ca)*	mg/l	75	200	15.200	EDTA Titrimetric method
2	Chloride (as Cl)*	mg/i	250	1000	6.426	Argentometric method
3	Colour*	Hozen units	5	15	0.000	Visual comparison method
4	E. coli	CFU/100 ml	Shall not be detectable in any 100 ml sample	No Relaxation	0.000	MPN
5	Fluoride (cs F)	mg/l	1	1.5	0.060	Sodium 2- (parasulphophenylazo)-1,8- dihydraxy-3,6-naphthalene disulphonate (SPADNS) method
6	Free residual Chlorine	mg/i	0.2	1	0.100	Titrimetric method
7	Iron (As Fe)	mg/i	1	No Relaxation	0.010	Phenanthroline method or as per IS 15303:2002 Electrothermal atomic absorption/Spectrophotometer method
8	Magnesium (As Mg)*	mg/I	30	100	0.487	Calculation by APHA
9	Manganese (As Mn)	mg/i	0.1	0.3	0.100	Persulphate Method
10)	Nitrate (as NOS)	mg/I	45	No Relaxation	0.500	Spectrophotometric method
	pH*	NA	6.5~8.5	No Relaxation	7.640	Electrometric method
1.0	Sulphate (as SO4)	mg/I	200	400	0.000	Turbidimetric method
3	TDS*	mg/l	500	2000	61.970	Instrumental method
4	Temperature	NA	NA	NA	21.100	Instrumental method
5	Total Alkalinity (as Calcium Carbanate)*	mg/i	200	600 Juney	37.000	Titration method
2)	Total colliform		Shall not be detectable in any 100 ml sample	Headmistress DAV Public S No Relegation D.	chool Kouldo (H.P.	Makager DAV Public School, Katrain Distt. Kullu (H.P.)
	fotal					
	lardness (As CaCO3)*	mg/I	200	600	40.000	EDTA Titrimetric method

5/16/25, 12:59 PM WQMIS

Mother

- 1)*malicates parameters that are NASL 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

Data prepared by Chemist (Puran Chand) Microbiologist (Puran Chand)

Headmistrees
D.A.V. Public School
Katrain Distr. Kullu (H.P.)

Manager DAV Public School, Katrain Distt. Kullu (H.P.)

Authorised signatory
Ws. Anjono (Test tob Inchorge)

""""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.

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