Date: 02/04/2025

PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE.

NO. DWTL-FZR/144/2025-26.

It is certified that an inspection team headed by Harpfreet Pings Lab Chemist Distr Water Testing Laboratory felszefundName of Officers with designation) from blater Supply & Constation Deptt fire(Name of Department/Office) inspected the Shanti Vidya mandir, Vill: - Satise Wala, Block Chall Khurd Dall france & Address of the School) on Ol-04-2015 and found that the Shanti Vidya ___(Name of 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 the norms prescribed by the Central/State/U.T Govt. ic 02/04/2020 to 01/04/2026. The above valid for a period of One year Signature with Seal Dis Name Designation To Shanti Vidya mandir, Vill: - Satiye Wala Block: Ghall Khurd (Name & Address of the Institution) Distr - Eerozeper.

WATER SUPPLY & SANITATION DISTRICT LEVEL WATER TESTING LABORATORY ANALYSIS REPORT OF WATER SAMPLES

Particulars of Samples	Sample No.1	Sample No . 2	Date of Date Receipt Condu
			oitontre ortext
1 Place/Name of Village 2 Slock/District 3 Source	Sharti Vidy Ghall Khu	a Mandir, Sudf forszeph	atiye Wala.
4 Date and time of collection	01-04-2025		
5 Depth		***************************************	
8 Spring Level			
7 Name and designation of the Person collecting the sample	mos Rayn	i madhar	principal).
	TEST RESULTS		
PHYSICAL AND CHEMICAL			
1 Turbidity (JTU)			
2 Colour (Units on Pt-Co Scale)			
3 Taste and odors (Qualitative)			
4 PH .	6.8	***************************************	
5 Total Dissolved Solids mg/l	0.72		
6 Total Alkalnity (as CaCo3) mg/l	38	***************************************	
7 Hardness (as CaCo3)mg/l			
(a) Total	24		
(b) Calclum	06		
(c) Magnesium			
(d) Carbonate		***************************************	
(e) Non-Carbonate		. 1	2/
		A 100 M	

SHANTI VIOTA MANOR
AFF. TO CESS. DELM
ASS. TO CESS. DELM
ASS. TO CESS.

P.T.O.