Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. AEE/PHE/Grz/35 Dated: 06-May 2026

It is certified that an inspection team headed by Ishfaq Ahmad Bhat **Name of Officers with designation)** from PHE SSD Gurez PHED Inspected the **Army Goodwill School, Dawar** (Name & Address of the school) on 06- May 2026 (Date of inspection) and on the basis of Water Test Report (Attached) bearing No U8647275B/6406647 Dated 06- May 2026 of Water testing lab Gurez (PHED Lab) certified that the **Army Goodwill School, Dawar** (Name of school) has safe drinking water facilities for the students and members of staff of the institution. School is alos maintains the hygienic sanitation condition in the school building & the campus as per norms prescribed by the Central/ State/ U.T. Govt.

This certified is valid till 05- May-~~2026~~ 2027.

Signature with Seal: Assistant Executive Engineer P.H.E. Sub Division Gurez

Name Zahoor Shah

Designation JE

Name & Address of : the Office Deptt PHE S/D Gurez Dawar

To

Army Goodwill School, Dawar
Gurez Sector
Jammu & Kashmir

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

Principal Army Goodwill School Dawar

Government of Jammu & Kashmir
Kashmir Public Health Engineering Department

Sub. Divisional Water Testing Lab: Gurez District : Bandipora Dated of Sampling / Testing : 07/05/26

Report:-

Sample No.	
Sample ID	UB64727336400647
Block Name	Dawar
Gram Panchayat	
Village	Dawar
Habitation	
Location	Army Goodwill School
Scheme	
Source	Army Tankers (Personal)
Status: Raw / Treated Water	

Sr. No.	Parameters	Units	Desirable / Permissible limits B.I.S 10500	1	2	3	4	5	6	7	8	9	10
1.	Iron	mg/1	0.3 - 1.0		0.0								
2.	Nitrate	mg/1	0 - 45		0.0								
3.	Total Arsenic	mg/1	0.1 - 0.05		-								
4.	Fluoride	mg/1	1.0 - 1.5		0.3								
5.	Chloride	mg/1	250 - 1000		60								
6.	T.D.S	mg/1	500 - 2000										
7.	Total Alkalinity	mg/1	200 - 600										
8.	Residual Chlorine	mg/1	0.2 - 1.0		0.0								
9.	Sulphate	mg/1	200 - 400		250								
10.	Manganese	mg/1	0.1 - 0.3										
11.	pH @ °C	-	6.5 - 8.5		7.3								
12.	Turbidity	N.T.U	1.0 - 5.0										
13.	Total Hardness	mg/1	200 - 600		120								
14.	E. Coli	MPN	Zero		Absent								
15.	Total Coliform	MPN	Zero										
16.	Conductivity	us/cm	-										
17.	Colour	Hazens	5 - 15										
18.	Odour	-	Unobjectionable		Unobjectionable								
19.	Taste	-	Unobjectionable		Unobjectionable								

Gurjar

water is safe for drinking as per above parameter. However boiling is essential.

Lab Assistant /s. Microbiologist Chemist Asstt. Ex. Engineer