

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated:

It is certified that an inspection team headed by Er. Burhan-ud-din

(Name of Officers with designation) from Assistant Engineer, PHED S.B. Div. Uti

inspected the Spring (Army Goodwill School, Boniyar)

(Name & Address of the school) on 11-06-2026 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. DWTL/BLA dated 03-06-2026

of Treated water (PHED Lab) certified that the

Army Goodwill School Boniyar (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.

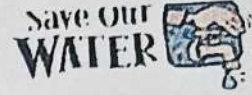
This certificate is valid till Six Month only
from date of issued

Signature with Seal: [Signature]
Name: Er. Burhan-ud-din
Designation: Assst. Executive Engineer
Name & Address of the Office: PHED S.B. Division

To Principal
Army Goodwill School Boniyar
(Name & Address of the Institution)

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

Principal
Army Goodwill School
Boniyar
[Signature]



Government of Jammu & Kashmir
**KASHMIR PUBLIC HEALTH ENGINEERING
DEPARTMENT**

PHYSICO-CHEMICAL AND BACTERIOLOGICAL WATER ANALYSIS

REPORT

SAMPLE ANALYSED AT - DIST. DIVISIONAL LAB. PHE DIVISION BARAMULLA
through uri lab staff

Report issued to:-Principal Army Good Will School Boniyar
Your Reference No.:-AGS/B/241/2026Dated 14.05.2026

Lab Reference No DWTL/BLA

Sample Description: -

Source: Spring

Village/Panchayat/Block:-Boniyar Baramulla.

Place of Collection: - Tape water in premises of school.

Status: Treated water.

Collected By:-Ajaz Ahmad Khan (S.C)

Date of Collection: -03/06/2026

Date of Receipt:-03/06/2026

Date of Examination: -03/06/2026

TO 05/06/2026

R E P O R T
Report Valid for six Months only

S.No	Parameters	Units	Results	Permissible Limits	Max. Tolerance Limits
1	Total Alkalinity	mg/l	-	200	600
2	Chlorides(as Cl-)	mg/l	3.99	250	1000
3	Calcium	mg/l	48	75	200
4	Coli form	MPN	Absent	Not detected	Not detected
5	Fluorides(as F-)	mg/l	0.1	1	1.5
6	Total Hardness(as CaCo3)	mg/l	160	200	600
7	Total Iron	mg/l	0.0	0.3	1
8	Magnesium(as Mg)	mg/l	27.21	100	300
9	Nitrate	mg/l	5	45	45
10	pH at °C	-	7.50	6.5-8.5	8.5
11	Residual Chlorine	mg/l	0.00	0.2	1
12	Total Dissolved Solids	mg/l	257.9	500	2000
13	Turbidity	NTU	0.77	1	5
14	Taste & odour	-	Agreeable	Agreeable	Agreeable -
15	Phosphate	mg/l	0.00	1	5
16	Conductivity	µs/cm	512.9	1000	2000
17	Ammonia	mg/l	0.00	0.5	0.5

IMPRESSION:-

All the tested parameters are within permissible limits. Water is safe for drinking after proper chlorination.

In charge Laboratory Uri

Principal
Army Goodwill School
Boniyar