

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.: JS/PHE/SD/B/2026-27/ 203.

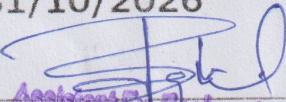
Dated: 27-07-2026.

It is certified that an inspection team headed by Sh. Ashok Kumar, Junior Engineer (Name of Officers with designation) from Department of Jal Shakti (PHE), UT of J&K PHED inspected the SWISS INTERNATIONAL SCHOOL, DRUDHU BHADERWAH, DODA (Name & Address of the school) on 23.07.2026 (date of inspection) and on the basis of Water Test Report (Attached) bearing No. 1879, dated 25-07-2026 of Water Testing Laboratory, Bhaderwah (PHED Lab) certified that the SWISS INTERNATIONAL SCHOOL (Name of school) has safe drinking water facilities for the students and members of staff of the institution. School 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 31/10/2026

Signature with Seal: _____

Name : Er. Iqbal Singh


Assistant Ex. Engineer
PHE Jal Shakti Sub-Division
Bhaderwah

Designation: Assistant Executive Engineer

Name & Address of the Office / Department:

Jal Shakti (PHE) Sub-Division, Bhaderwah

To

Chairman,

Swiss International School,

Drudhu, Bhaderwah,

Distt. Doda, J&K

(Name & Address of the Institution)

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

Govt. of Jammu & Kashmir

P.H.E. Department Jammu Division Doda

WATER TESTING LABORATORY BHADERWAH

TEST-REPORT

District Name : Doda Tehsil Name: Bhaderwah Block Name: Bhaderwah Panchayat
Name: Drudhu Rev. Village: Drudhu WSS Name: Chunna Seri
Habitation Name: Chunna Source of Scheme: NULLAH (Tap Water)
Laboratory Name: Water Testing Laboratory Bhaderwah Sample Collected by:
Lab Assistant Shah Nawaz D.O. Testing: 23-07-2026
nt name Swiss International School Drudhu Bhaderwah.

Sample No: 1888

Dated: 25-07-2026

Sl. No.	Parameter Name	Unit of Measurement	BIS Permissible Limit (1991)	BIS Desirable Limit	Actual Level
1	2	3	4	5	6
01	Alkalinity	Mg/l	600	200	100
02	Aluminium	Mg/l	0.2	0.03	-
03	Arsenic	Mg/l	0.05	0.01	-
04	Calcium	Mg/l	200	75	30
05	Chloride	Mg/l	1000	250	0.0
06	Coli form	(MNP/100ml)	0	0	-
07	Copper	Mg/l	1.5	0.05	-
08	E - Coli (MNP/100ml)	(MNP/100ml)	0	0	Negative
09	Fluoride	Mg/l	1.5	1.0	0.0
10	Hardness	Mg/l	600	200	140
11	Iron	Mg/l	0.3	0.3	0.0
12	Magnesium	Mg/l	100	30	-
13	Manganese	Mg/l	0.3	0.1	-
14	Nitrate	Mg/l	45	45	0.0
15	pH	pH	8.5	6.5	7.9
16	Residual Chlorine	Mg/l	1	0.2	0.0
17	Sulphates	Mg/l	400	200	-
18	TDS	Mg/l	2000	500	180
19	Turbidity	NTU	5.00	1	2.71

Certified that the water is Fit/Unfit for drinking purpose because of excess of quality parameter at Sl. No. _____

Shah Nawaz
Shah Nawaz
Lab. Assistant,
P.H.E. Water Testing Lab.
Bhaderwah

Ashfaq Hussain
Ashfaq Hussain,
Chemist,
P.H.E. Water Testing Lab.
Bhaderwah

Govt. of Jammu & Kashmir

P.H.E. Department Jammu Division Doda

WATER TESTING LABORATORY BHADERWAH TEST-REPORT

District Name : Doda Tehsil Name: Bhaderwah Block Name: Bhaderwah Panchayat

Name: Drudhu Rev. Village: Drudhu WSS Name: Chunna Seri

Habitation Name: Chunna Source of Scheme: MUNHA Filter Water

Laboratory Name: Water Testing Laboratory Bhaderwah Sample Collected by:

Lab. Assistant: Shahnawaz D.O. Testing: 23-07-2026

client name:- Swiss international school. Drudhu. Bhaderwah.

Sample No: 1879

Dated: 25-07-2026

Sl. No.	Parameter Name	Unit of Measurement	BIS Permissible Limit (1991)	BIS Desirable Limit	Actual Level
1	2	3	4	5	6
01	Alkalinity	Mg/l	600	200	76
02	Aluminium	Mg/l	0.2	0.03	-
03	Arsenic	Mg/l	0.05	0.01	-
04	Calcium	Mg/l	200	75	32
05	Chloride	Mg/l	1000	250	0.0
06	Coli form	(MNP/100ml)	0	0	-
07	Copper	Mg/l	1.5	0.05	-
08	E - Coli (MNP/100ml)	(MNP/100ml)	0	0	Negative
09	Fluoride	Mg/l	1.5	1.0	0.0
10	Hardness	Mg/l	600	200	140
11	Iron	Mg/l	0.3	0.3	0.0
12	Magnesium	Mg/l	100	30	-
13	Manganese	Mg/l	0.3	0.1	-
14	Nitrate	Mg/l	45	45	0.0
15	pH	pH	8.5	6.5	7.7
16	Residual Chlorine	Mg/l	1	0.2	0.0
17	Sulphates	Mg/l	400	200	-
18	TDS	Mg/l	2000	500	150
19	Turbidity	NTU	5.00	1	1.85

Certified that the water is Fit/Unfit for drinking purpose because of excess of quality parameter at Sl. No. _____

Shahnawaz
Shahnawaz
Lab. Assistant,
P.H.E. Water Testing Lab.
Bhaderwah

Ashfaq Hussain
Ashfaq Hussain,
Chemist,
P.H.E. Water Testing Lab.
Bhaderwah