

APPENDIX - VIII

PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION
CERTIFICATE.

No. DWTL-FZR/24/2026-27.

Date : 16/01/2026

It is certified that an inspection team headed by Harpreet Singh
Lab. Chemist, Distt Water Testing Laboratory, Ferozepur (Name of Officers
with designation) from Water Supply & Sanitation Deptt, FZR (Name of
Department/Office) inspected the Baba Farid International School,
Vill:- Kulgashi, Block:- Ghall Khurd, Distt:- Ferozepur (Name & Address of
the School) on 15-01-2026 and found that the Baba Farid
International School (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.

i.e. 16/01/2026 to 15/01/2027.

The above valid for a period of One year.

Signature with Seal :

Name

Designation

Harpreet Singh
Lab Chemist/J.E. Incharge
Distt. Water Testing Laboratory
W/S & Sanitation Deptt.
Ferozepur.

: Harpreet Singh
: Lab Chemist

To

The principal
Baba Farid International School,
Vill:- Kulgashi, Block:- Ghall Khurd
(Name & Address of the Institution) Distt:- Ferozepur.

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

Particulars of Samples

Sample No. 1

Sample No. 2

Date of
Receipt

Date of
Conducting

15/01/26 16/01/26

1 Place/Name of Village

Baba Farid International School, Kulgashi.

2 Block/District

Ghall Khurd / Ferozepur

3 Source

Submersible Bore

4 Date and time of collection

15-01-2026

5 Depth

400'

6 Spring Level

7 Name and designation of the
Person collecting the sample

Mrs. Ritu Chopra (Principal)

TEST RESULTS

PHYSICAL AND CHEMICAL

1 Turbidity (JTU)

-

2 Colour (Units on Pt-Co Scale)

-

3 Taste and odors (Qualitative)

-

4 PH

7.3

5 Total Dissolved Solids mg/l

412

6 Total Alkalinity (as CaCO₃) mg/l

178

7 Hardness (as CaCO₃) mg/l

(a) Total

134

(b) Calcium

26

(c) Magnesium

-

(d) Carbonate

-

(e) Non-Carbonate

-

P.T.O.

8 Chlorides (as/Cl) mg/l	48	
9 Sulphates (as So4) mg/l	-	
10 Fluorides (as F) mg/l	0.30	
11 Nitrate (as No.3) mg/l	-	
12 Iron (as.Fe.) mg/l	-	
13 Residual Chlorine (as Cl) mg/l	-	
14 Conductivity mlicromhos/cm	-	

BACTERIOLOGICAL

1 Plate Eount (colonies/ml)		
2 Calilorm Organisms (MPN/100 ml)		

Remarks : (In view of the above analysis)

Sample No : 1

- ✓ 1 The water is potable / not potable
- 2 ~~The following parameters are more than the acceptable, but less than the cause for rejection limits.~~

Sample No : 2

- 1 The water is potable / not potable
- 2 The following parameters are more than the acceptable, but less than the cause for rejection limits

ATTESTED

Handwritten signature
 Lab Chemist/J.E. Incharge
 Distt. Water Testing Laboratory
 Water Supply & Sanitation,
 District Level Water Testing Laboratory,
 Ferozepur.

SAMPLE CONSUMED IN TESTING