Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. Dated: 07/08/26

It is certified that an inspection team headed by ....Rinchin Lajo.....

(Name of Officers with designation) from ....Lab. Assistant....PHED

inspected the ...Testing for Drinking water at St. Lopon English School

(Name & Address of the school) on ...St. Lopon English... (date of inspection) and on the basis of

Water Test Report (Attached) bearing no.....Good..... dated 07/08/26.

of ....PHED., Dirang..... (PHED Lab) certified that

the St. Lopon English School Dirg (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 07/08/26 to 07/08/27

Assistant Engineer
PHE & WS Sub-Division
Dirang

Signature with Seal: .....
Name : Sang Khandu Thongdok
Designation : J.A.E., PHESD
Name & Address of the Office / Department : .....

To
St. Lopon English School
Dirang
(Name & Address of the Institution)

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

Principal
St. Lopon English School
Dirang (A.P.)

Chairman
Dirang Education & Welfare Trust
West Kameng District Dirang

GOVERNMENT OF ARUNACHAL PRADESH
OFFICE OF THE EXECUTIVE ENGINEER, PHE & WS DIVISION,DIRANG
WEST KAMENG ARUNACHAL PRADESH

No:AED/PHE.SD/WTR/ESTT-34/23-24/079 Dated : Dirang the, 7st August'2026

WATER ANALYSIS REPORT

1.Sample Details

1.Sample Collected By : Miss Rinchin Lajo
2.Designation : Lab Assistant
3.Date of Sample Collection : 06/08/2026
4.Place of Collection : St.Lopon English School,Dirang
5.Location : Near SSB Camp, Dirang, West Kameng, A.P
6.Source of Water : W/S at NIMAS,Dirang
7.Collected for : FSSAI Licensing

2.Chemical Parameters

SLNo.	Parameters	Result	Permissible Limit (IS 10500)	Remarks
1.	PH	7.40	6.5-8.5	
2.	Turbidity in NTU	0.09 NTU	1-5	
3.	Total Hardness (CaC03) mg/l	55 mg/l	200	
4.	Chloride (Cl) mg/l	16 mg/l	250	
5.	Total Iron (Fe) mg/l	0.10 mg/l	1.0	
6.	Nitrate (N03) mg/l	0.182 mg/l	45	
7.	Fluoride (F) mg/l	0.19 mg/l	1.0	
8.	R/Chlorine mg/l	0.01 mg/l	0.2-1	
9.	Total Alkalinity mg/l	70 mg/l	200	
10.	Ammonia (NH3) mg/l	0.0 mg/l	0.5	
11.	Sulfate (S04) mg/l	0.0 mg/l	200	

3.Bacteriological Analysis

SLNO.	Parameters	Result	Permissible Limit (IS 10500)	Remarks
1.	Total Coliform	Abst/100 ml	Absent	
2.	Fecal Coliform (E.coli)	Abst/100 ml	Absent	

4.Conclusion

The Sample Conforms to potable Water Standards and is safe for human Consumption.

5. Analysis Done by : MS. Rinchin Lajo

Principal
St. Lopon English School
Dirang (A.P.)

Lab.Assistant
PHE & SUB-DIVISION,DIRANG

Chairman
Dirang Education & Welfare Trust
West Kameng District Dirang

Assistant Engineer
PHE & WS Sub-Division
Dirang

Assistant Engineer
PHE& SUB-DIVISION,DIRANG