



PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

Dated 06 July 2026

It is certified that an inspection team headed by Er. Tadar Kasung, Assistant Engineer, PHE & WS Sub- Division, Nampong(Name of Officers)with designation) from PHE & WS Sub- Division, Nampong(Name of Department/ Office) inspected the St. Xavier's School, Campus Nampong Town,Changlang District(Name & Address of the School) on 04/07/2026 and found that the St. Xavier's School, Nampong(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.

The above valid for a period of 1(One) Year

Signature with Seal

Name

Designation


Assistant Engineer
PHE & WS Sub-Division
Nampong (A.P.)
 : TADAR KASUNG
 : Asst. Engineer

To,

The PrincipalSt. Xavier's SchoolNampong

(Name & Address of the Institution)

GOVERNMENT OF ARUNACHAL PRADESH
PUBLIC HEALTH ENGINEERING & WATER SUPPLY DEPARTMENT

Mail : p.h.esdnp@gmail.com

Office of the Assistant Engineer
P.H.E. & W.S Sub-Division,
Nampong (A.P.)

No. PHESD/NPG/55/2026-27

Dated, Nampong the 6th July 2026

WATER ANALYSIS REPORT

Name of Village/Habitation/Institution : St. Xavier's School
Location : Nampong
Type of Source : Tap Water
Date of collection : 04/07/2026
Date of Testing : 04/07/2026

S.No	Parameters/Unit	Testing Report(mg/Ltr)	Acceptable Limit	Remarks
1 .	Ph Value	7.20	(6.50 – 8.50)	
2 .	Turbidity (NTU)	2.00	5 NTU	
3 .	Total Hardness) as CaCO ₃) mg/ltr	75.00	200 mg/l	
4.	Chloride, mg/ltr	20.00	250 mg/l	
5 .	Iron (as Fe) mg/ltr	0.00	0.3 mg/l	
6 .	Residual Chloride mg/ltr	0.10	0.2 mg/l	
7.	Nitrate (as No ₃)mg/ltr	0.20		
8 .	Fluoride mg/ltr	0.50	1.5 mg/l	
9 .	Total Alkalinity	50.00	600 mg/l	
10 .	Sulphate	0.00	400 mg/l	
11 .	Bacteriological test	Not Detected		

Analysis done by
Lab Assistant
PHE & WS Sub- Division
Nampong

Assistant Engineer
P.H.E. & W.S Sub-Division
Nampong (A.P.)