



GOVERNMENT OF ARUNACHAL PRADESH
OFFICE OF THE ASSISTANT ENGINEER
PHE & WS DEPARTMENT
SUB-DIVISION::NAHARLAGUN

AE

NO.PHED/NS/W-39/2026-27/ 74

Dtd. Nlg. the 26th June'2026

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

It is certified that an inspection team headed by **Er. Tamchi Syam**, Assistant Engineer PHE & Ws Sub-Division Naharlagun along with **Kipa Tugung**, Junior Engineer PHE & WS Barapani Section. Inspected **Oju Mission School**, Papu Nallah, and Naharlagun on **Date 24/06/2026** and on basis of Water Test Report **Dated 23/06/2026** of (WTP) Labotratory. Naharlagun Papum Pare District, A.P certified that **Oju Mission School** has safe drinking water facilities for the students and members of staff of the institution. This 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 **30/06/2027**.

To,
The Chairperson,
Oju Welfare Association
B-Sector, Naharlagun
Arunachal Pradesh-791110

Assistant Engineer
PHE & WS Sub-Division
Assistant Engineer,
Naharlagun (A.P.)
PHE & WS Sub-Division
Naharlagun, A.P

GOVERNMENT OF ARUNACHAL PRADESH
OFFICE OF THE EXECUTIVE ENGINEER PHE & WS DIVISION
NAHARLAGUN

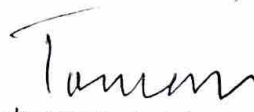
Dated Naharlagun the 23th June 2026

Report on Water Quality

Name : Oju Welfare Association
Address: Papu Nallah Naharlagun
Source of Water Sample :
Date & Time of Collection : 23-06-2026
Date & Time of analysis : 24-06-2026
Nature of Test : Physical- cahemical/ bacteriological

parameters	Ressults(mg/L)	Permissible
1 Colour		colourless
2 Test & odour		Testless & odourless
3 Total Dissolved solid	15.32	300-500
4 turbidity	1.1	1-5 NTU
5 PH	7.2	6.5-8.5
6 Hardness as CaCO ₃	0.48	200-600
7 Alkalinity as CaCO ₃	0.32	200-600
8 Total Iron as Fe mg/L	0.012	03-1.0
9 Chloride as Cl mg/L	0.51	250-1000
10 Nitrate as NO ₃	0.13	1-45
11 Fluoride a F mg/L	0	1-1.5
12 Residual Chlorine	0	0.2-1
13 Bacteriological (H25 Method)		Not Relaxable

Remarks: All the Physical and chaimical parameters in the water sample is found to be within the permissible limits.


Laboratory Assistant
PHE & WS Division, Naharlagun