

**SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE**No. AEE/PHE/LUM/L-6/2026-27/29(A)-Date :- 12/05/2026

It is certified that an inspection team headed by ANURAG ADHIKARY, AEE (PHE)  
 (Name of Officers with designation) from HOJAI PHED  
 inspected the **PRANABANANDA VIDYAMANDIR, LUMDING, ASSAM**  
 (Name & Address of the school) on 12/05/2026 (date of inspection) and on the  
 basis of Water Test Report (Attached) bearing no. **LMG/S-2/11-05-2026** dated **12/05/2026** of  
**LUMDING SUBDIVISION LEVEL LABORATORY, SANKARDEV NAGAR, (PHED**  
**Lab)** certified that the **PRANABANANDA VIDYAMANDIR, LUMDING, ASSAM**  
 (Name of school) has safe drinking water facilities for the students and members of staff of  
 the institution.

School also maintains 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 11/05/2029

Signature with Seal:  Assst. Executive Engineer (PHE)

Name: ANURAG ADHIKARY  
Lumding Sub-Division  
Lumding

Designation: ASSISTANT EXECUTIVE ENGINEER (PHE)

Name & Address of the Office / Department: LUMDING PHE-SUBDIVISION,  
LUMDING

# Lumding Sub Division Level Laboratory

NABL Certificate No. : NABL-DWT-01291

Lumding (PHE) Sub Division, Lumding

Address: Sankardev Nagar PWSS Complex, Vill- Sankar Basti,  
P.O- Srimanta Sankardev Nagar, PIN-782442



## Test Report

Report Issued to : Shekhar Chakraborty (Principal). Report No. : LMG/S-2/11-05-2026  
Pin Point Location : PRANABANANDA VIDYAMANDIR. Date of Report Issue: 12-05-2026  
GPS Location : Latitude: 25°45'57"N / Longitude: 93°09'54"E  
Sample Description : Bore Well  
Sample Type : Filtered Water  
Sample collected on dated : 11/05/2026  
Sample Collected by : Biswajit Paul. Sample Location: Jarangdisha, Pachim Lumding  
Sample received on dated : 11/05/2026  
Sample Quantity: 1000 ml  
Date of Analysis started: 11/05/2026  
Date of Analysis Complete: 11/05/2026

Sl. No.	Parameter	Protocol Used	Results	IS: 10500:2012 (Second Revision)		Unit
				Desirable limit	Max. Permissible limit (in absence better alternate source)	
1	Iron	APHA 3500 Fe B	0.103	0.30	1.00	mg/L
2	Fluoride	APHA 4500 F-D	0.417	1.00	1.50	mg/L
3	Nitrate	APHA 4500 NO <sub>3</sub> B	4.231	45	No Relaxation	mg/L
4	Arsenic	IS: 3025 :Part 37	BDL	0.01	No Relaxation	mg/L
5	Sulphate	IS: 3025 :Part 24	8.096	200	400	mg/L
6	T.D.S.	IS: 3025 :Part 16	168	500	2000	mg/L
7	pH	IS: 3025 :Part 11	7.02	6.5 – 8.5	No Relaxation	-
8	Turbidity	IS: 3025 :Part 10	0.8	1	5	mg/L
9	Hardness	IS: 3025 :Part 21	96.745	200	600	mg/L
10	Chlorides	IS: 3025 :Part 32	9.103	250	1000	mg/L
11	Alkalinity	IS: 3025 :Part 23	42.21	200	600	mg/L
12	Free Residual Chlorine	APHA 4500 Cl B	0.00	0.2	1.00	mg/L

### Notes:

- The results given above are related to the sample as received and tested in this laboratory. Reliability of sample lies with the sender.
- The test samples meant for chemical analysis will be disposed of after 15 days from the date of issue of test report unless until specifically requested by the customer for retaining over a longer period.
- BDL: Below Detection Level.

Authorized Signatory:

Asstt. Chemist (PHE)  
Cum Technical Manager  
Lumding SDLL

Asstt. Executive Engineer /T.C (PHE)  
Cum Nodal Officer  
Hojai Division, Hojai