

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated:.....

It is certified that an inspection team headed by Joonmoni Gosai, TD-II

(Name of Officers with designation) from Dibrugarh.....PHED

inspected the **Assisi Niketan Convent School Mohanbari Hindu Gaon, Mohanbari, Dibrugarh, Assam**
on 23.05.2025 (date of inspection) and on the basis of Water Test Report (Attached) bearing
no. AEE/PHE/DIB/LAB-1/2025-2493 dated 26/05/2025
of Dibrugarh.....(PHED Lab) certified that the

ASSISI NIKETAN CONVENT SCHOOL MOHANBARI HINDU GAON MOHANBARI

DIBRUGARH ASSAM (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 26/05/2026

Signature with Seal: Asstt. Executive Engineer (PHE)

Name

Designation

Name & Address of the Office / Department: PHE, DIB

To

ASSISI NIKETAN CONVENT SCHOOL
MOHANBARI HINDU GAON
MOHANBARI
DIBRUGARH ASSAM -786012
(Name & Address of the Institution)

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

GOVT. OF ASSAM
DISTRICT LEVEL LABORATORY (PHE), DIBRUGARH
Address:- Office of the Executive Engineer (PHE), Dibrugarh
Sub-Division :: Dibrugarh
Email ID: dibdll181@gmail.com



No.:- AEE/PHE/DIB/LAB-1/2025-26/.....93.....

Date:- 28/05/2025


WATER ANALYSIS REPORT

Sample ID	DIB/DLL/2025-26/0709	Revenue Collected (Yes/No)	Yes
Issued to	The Principal	Sample Received Date	23/05/2025
Pin point	Assisi Niketan Convent School	Block	Lahoal
GP	Mohanbari	Village	Mohanbari Hindu Gaon
Type of Source	Treated Water	Source Installed	Self
Sample Collected By	The Principal		
Quantity	1000 ml	Sample Collected On	23/05/2025
Date of Analysis Started	23/05/2024	Date of Analysis Completed	26/05/2024

Sl. No.	Parameter	Protocol Used	Results	IS: 10500:2012 (Second Revision)		Unit
				Desirable limit	Max. Permissible limit (in absence of better alternate source)	
PHYSICAL TEST						
1	pH	IS: 3025: Part 11	7.19	6.5 - 8.5	No relaxation	pH Units
2	TDS	IS: 3025: Part 16	136	500	2000	mg/L
3	Turbidity	IS: 3025: Part 10	0.5	1	5	NTU
4	Colour	IS: 3025: Part 4	5	5	15	Hazen
CHEMICAL TEST						
5	Chloride	IS: 3025: Part 32	18.43	250	1000	mg/L
6	Total Hardness	IS: 3025: Part 21	122	200	600	mg/L
7	Total Alkalinity	IS: 3025: Part 23	85	200	600	mg/L
8	Calcium	IS: 3025: Part 40	38.476	75	200	mg/L
9	Magnesium	APHA-3500- Mg B	6.318	30	100	mg/L
10	Iron	APHA-3500-Fe B	0.09	1	No Relaxation	mg/L
11	Nitrate	APHA 4500 NO3 B	N/A	45	No Relaxation	mg/L
12	Sulphate	APHA-4500- SO4 E	0.86	200	400	Mg/L
13	Fluoride	APHA 4500 F D	BDL	1	1.5	mg/L
14	Arsenic	IS:3025: Part 37	BDL	0.01	No Relaxation	mg/L
15	Residual Chlorine	APHA 4500-Cl B	0	0.2	1	mg/L
MICROBIOLOGICAL TEST						
16	Coliform	MF	Not Detected in 100 ml	0	No Relaxation	CFU

Remarks:- Analysed parameter were found within the limit.


(Rashmita Dutta)
Asst. Chemist (PHE)
DLL Dibrugarh


(Lakhi Doley)
Lab In-Charge (PHE)
DLL Dibrugarh

*****END OF THE REPORT*****