

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. _____ Dated: 27/03/26
It is certified that an inspection team headed by SUBIN PRADHAN AND RUPENDRA THAPA
(Name of Officers with designation) from WATER WORKS IN CHARGE, S.I., PHED
inspected the KAMAL JYOTI VIDHYA PEETH, KAUMPONG
(Name & Address of the school) on 23/03/26 (date of inspection) and on the basis of
Water Test Report (Attached) bearing no. NDL 20/03/2026 dated 24/03/26
of NEERAKHOLA W/S E.M.C. DIV (PHED Lab) certified that the
KAMAL JYOTI VIDHYA PEETH (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 30/09/27

Signature with Seal: AR. SUBIN PRADHAN
Name: WATER WORKS IN CHARGE
Designation: KAUMPONG MUNICIPALITY
Name & Address of the Office / Department: WATER WORKS IN CHARGE

To THE PRINCIPAL
KAMAL JYOTI VIDHYA PEETH
(Name & Address of the Institution)

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





GOVERNMENT OF WEST BENGAL
NEORAKHOLA W/S & MTC. DIVISION: PHE. DTE.
NEAR KANPUR HOUSE, UPPER CART ROAD
KALIMPONG-734301
DISTRICT WATER TESTING LABORATORY, KALIMPONG

PHYSICAL, CHEMICAL AND BACTERIOLOGICAL ANALYSIS


Source Name	Kalimpong Municipality
Date of Collection	23/03/2026
Date of Analysis	23/03/2026
Date of Reporting	24/03/2026


Place	Kalimpong Municipality Office
Sample receiving Protocol	Sample are not collected by this Laboratory
Ref.	Memo No. Nil, Dtd. Nil <i>NDUZO/23/2026</i>

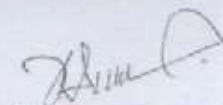
Sl. No.	Parameter	Limit as per IS 10500-2021		Method	Result	Remarks
		Desirable Limit	Permissible Limit			
1	Turbidity (NTU)	5	10	As per Standard Method of testing water & waste water, APHA, 20 th Edition	1.06	Safe
2	TDS (mg/l)	500	2000		144.2	Safe
3	pH	6.5-8.5	No relaxation		7.06	Safe
4	Total Hardness (mg/l)	300	600		57.1	Safe
5	Iron (mg/l)	0.3	1.0		0.014	Safe
6	Manganese (mg/l)	0.1	0.3		0.016	Safe
7	Total Coliform	Absent	Absent		Absent	Safe
8	Fecal Coliform	Absent	Absent		Absent	Safe

*The tests are done with the sample as deposited by the Party

** The sources mentioned above are as per the labeled on sample bottles.


Bacteriologist
Neorakhola W/S & Mtc. Division
P.H. Engineering Dte.


Chemist
Neorakhola W/S & Mtc. Division
P.H. Engineering Dte.


Assistant Engineer-I
Neorakhola W/S & Mtc. Division
P.H. Engineering Dte.