

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 225/Rax/Jan/2026

Dated: 28/01/26

It is certified that an inspection team headed by Shri Vaibhav Suman

(Name of Officers with designation) from P.H.E.D. MOTIHARI (A.E.) PHED

inspected the CAMBRIDGE PUBLIC SCHOOL, RAXAUL

(Name & Address of the school) on 24/01/2026 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. 225/Rax/Jan/2026 dated 24/01/26

of DLWTL, Motihari (PHED Lab) certified that the

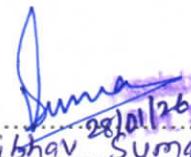
Cambridge Public School, Raxaul (Name of school) has safe drinking water

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 one year

Signature with Seal:  Assistant Engineer
Name: Vaibhav Suman Sub division
Designation: A.E. Motihari
Name & Address of the Office / Department: phed Motihari

To
THE PRINCIPAL
CAMBRIDGE PUBLIC SCHOOL, LAXMIPUR,
(Name & Address of the Institution) RAXAUL

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

**DISTRICT LEVEL WATER QUALITY TESTING LABORATORY (DLWQTL) E.CHAMPARAN,
MOTIHARI.**



**Public Health Engineering Department, Government of Bihar
DRINKING WATER QUALITY TEST CERTIFICATE**



Name of District : East Champaran

Sample Collected By : Not Collected by us.

Sampling Date : 24.1.2026

Source of Sample : Boring

Sample Receiving Date in Lab: 24.1.2026

Date of Testing : 24.1.2026

Sample Code: 225/Rax/Jan/2026

Name of Person/Organization/Location:	Cambridge Public School,Laxmipur,Main Road,Raxaul, East Champaran.
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PHYSICO-CHEMICAL & BACTERIOLOGICAL TEST REPORT

Sl. No.	Parameters	Desirable Limit*	Permissible Limit* in absence of alternate source	Method of Testing Parameters	Results
1	pH Value	6.5-8.5	No relaxation	pH meter	7.15
2	Turbidity, NTU, Max	5	10	Nephelometric	1.00
3	Conductivity, μ mho/cm	-	-	Conductivity meter	260
4	Total Dissolved Solid, mg/l, Max.	500	2000	Conductivity meter	170
5	Total Hardness (as CaCO_3), mg/l, Max	300	600	EDTA method	140.00
6	Calcium (as Ca), mg/l, Max	75	200	EDTA method	50.00
7	Magnesium (as Mg), mg/l, Max	30	100	EDTA method	17.00
8	Chloride (as Cl), mg/l, Max.	250	1000	Titration	18.00
9	Alkalinity (as CaCO_3), mg/l, Max.	200	600	Titration	160
10	Iron (as Fe), mg/l, Max.	1	No relaxation	Phenonthroline	0.22

Note:-Fit for Drinking Purpose as Above Parameters.

Note: *(1) Drinking Water Specification First Revision -IS:10500:1991, Edition 2.2(2003-09)(Reaffirmed 1993), (2) BDL = Below Detection Limit, (3) Testing Methods are taken by APHA 20th Edition. (4) NR = No Relaxation, (5) ND = Not Done.

** (a) Throughout any year, 95% of the samples should not contain coliform organisms in 100ml, (b) No sample should contain more than 10 coliform organisms per 100ml, (c) Coliform organisms should not be detected in 100ml of any two consecutive samples.

29/01/26
Chemist
P.H. Division, Motihari
DLWTL, Motihari