

**GOVERNMENT OF MANIPUR
PUBLIC HEALTH ENGINEERING DEPARTMENT**

No. EE/CCP-PHE/Misc/2026-27/123

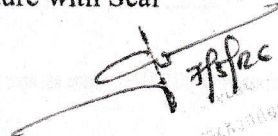
DATE : 07.05.2026

SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

It is certified that an inspection headed by **Shri L Paulungmuan, Assistant Engineer** from **Churachandpur PHE-Division, Public Health Engineering Department (PHED), Manipur** inspected the **EKLAVYA MODEL RESIDENTIAL SCHOOL (EMRS), Tokpa Kabui, Churachandpur, Manipur** on **30th April, 2026** and on the basis of Water Test Report (attached) bearing no. CCPDL2025-260000000063 dated 07/05/2026 certified that the **EKLAVYA MODEL RESIDENTIAL SCHOOL (EMRS)** has safe drinking water facilities for the students and members of staff of the institution. The School also maintained hygienic sanitation condition in the school building and the campus as per norms prescribed by the Central / State/ U.T. Govt.

This certificate is valid till 1 (One) Year

Signature with Seal

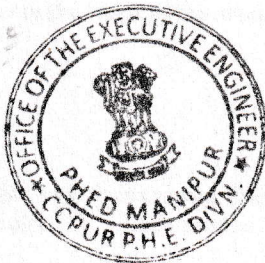


Name : **John Thanglienmang**

Designation : **Executive Engineer**

Name & address of Department/Office:

**Churachandpur PHE-Division, PHED,
Bijang, Churachandpur, Manipur**



Head Quarter Veng, Churachandpur - 795128
Email: ccpphedlab@gmail.com
Name & Address of Customer:
**EKLAVYA MODEL RESIDENTIAL
SCHOOL,LOKTAK(EMRS,Loktak)**

TEST REPORT

Report No. CCPDL2025-260000000063

Date of Report: 07/05/2026

Sample ID: 13/05

Date of Collection of Sample: 30/04/2026

Duration of Performance: 05/05/2026

Ref. No.

Date: - 07/05/2026

1	Description of Sample (As declared by customer)	Water
2	Sample Mark (if any, given by the customer)	NA
3	Date of Sampling by the Customer	30/04/2026
4	Source & Place of Sampling	1.Ro Water
5	Environmental conditions during sampling	NA
6	Sampling Plan & Procedures used	NA
7	Quantity of Water	1 liter bottle

We hereby certify that the following sample submitted to the laboratory has been analyzed with the following results

Analysis Results (As per IS10500:2012)**Chemical Testing**

Sl. No.	Characteristic	Acceptable Limit	Permissible Limit	Method of Test	Results		
					1.	2	3.
1	Chloride (as Cl) in mg/l	250	1000	APHA 23 rd Edition 4500-Cl ⁻ B	29.00		
2	Total Dissolved Solids in mg/l	500	2000	APHA 23 rd Edition 2540 C	52.80		
3	Total Alkalinity in mg/l as CaCO ₃	200	600	APHA 23 rd Edition 2320 B	102.00		
4	Calcium (as Ca) in mg/l	75	200	APHA 23 rd Edition 3500 - Ca B	34.40		
5	Magnesium (as Mg) in mg/l	30	100	APHA 23 rd Edition 3500 Mg B	9.234		
6	Electrical Conductivity in μ mho/l	-	-	APHA 23 rd Edition 2510 B	128.00		
7	pH value at 25°C	6.5-8.5	No Relaxation	APHA 23 rd Edition 4500-H ⁺ B	7.20		
8	Turbidity in N.T. U	1	5	APHA 23 rd Edition 2130 B	1.00		
9	Total Hardness in mg/l as CaCO ₃	200	600	APHA 23 rd Edition 2340 C	124.00		

The results relate only to the item(s) tested.

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All tested sample 1 are in the range of the acceptable limit. It is safe for drinking purposes.

Prepared by: -

Signature:

Sanjram Nomita Devi/ Ngamtinmang Jouthang
Designation Jr. Chemist Lab Assistant

Authorized signatory:

Name: - John Thanglienmang
Designation: - Executive Engineer
Churachandpur, P.H.E. Division Manipur

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