

**Government of Tripura
Office of the Executive Engineer
DWS Division, Kamalpur
Dhalai Tripura**

No.F. 7 (20)/EE/DWS/DIVN/KMP/1417-18

Dated, 19/06/2026.

To
The Teacher In-Charge
Halhali Class XII School,
Kamalpur, Dhalai, Tripura.

Sub:- "Safe drinking Water & Hygiene" Certificate in favour of Halhali Class XII School.

Ref. No:- 1(1)/HM/HHS/2026/403

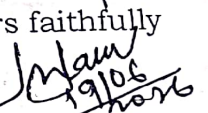
Dated, 19/05/2026.

Sir,

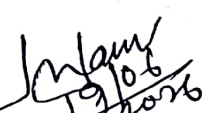
In reference to the above subject this is to inform your good office that the Junior Engineer, DWS Sub-Division, Kamalpur along with Laboratory assistant and other concern had already visited the school and collected water sample from your water sources. According to the report of SDO, DWS Sub-Division, Kamalpur, during their visit it was found that *the school premises including toilets of students and staffs are very clean and well hygiene maintained by school authority*. Also after testing of collected water sample it is found that *all the water sources of your school is safe for drinking purposes*.

This is for favour of your kind information and necessary action please.

Yours faithfully


Executive Engineer
DWS Division, Kamalpur
Dhalai, Tripura.

Copy to :- 1) The Assistant Engineer DWS Sub-Division, Kamalpur for information.


Executive Engineer
DWS Division, Kamalpur
Dhalai, Tripura.

O/c

No. F. 5(22)/AE/DWS/KSD/KMP/ 175.
Government of Tripura
Office of the Assistant Engineer
DWS Sub-Division, Kamalpur, Dhalai Tripura

Dated, Kamalpur, 6 / 06 / 2026.

Location: Halhali Class XII School, Kamalpur, Dhalai Tripura

Sample Supplied By: Partha Debnath, Teacher-In-Charge, Halhali Class XII School

Source of Sample: SBDTW

Date of Collection: 19.5.2026

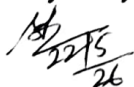
Date of Received: 20.5.2026

Date of Testing: 20-5.2026 onward

Sl. No	Characteristic	BIS Acceptable limit	BIS Permissible limit	Result	Remark
1	Temperature (in °C)			29.2	
2	Odour	Agreeable	-	Agreeable	
3	Taste	Agreeable	-	Agreeable	
4	Turbidity (in NTU)	1	5	1.42	
5	pH value	6.5-8.5	No relaxation	6.92	
6	Total Hardness (as CaCO ₃)	200	600	76	
7	Iron (as Fe)	1.0	No relaxation	0.328	
8	Residual free Chlorine (as Cl)	0.2	1.0	--	
9	Total dissolved solids	500	2000	--	
10	Alkalinity (as CaCO ₃)	200	600	--	
11	Calcium (as Ca)	75	200	--	
12	Magnesium (as Mg)	30	100	--	
13	Total coliform bacteria	Shall not be detectable in any 100 ml sample		0	
14	Fecal coliform bacteria	Shall not be detectable in any 100 ml sample		--	

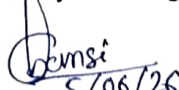
All units are in mg/l, mentioned otherwise.

Analysed by



Sr. Research Assistant
Sub-Division Level Water Testing Laboratory
Kamalpur Dhalai Tripura

Laboratory-In-Charge:



Junior Engineer
DWS Sub-Division, Kamalpur
Dhalai Tripura.



Assistant Engineer
DWS Sub-Division, Kamalpur
Dhalai Tripura.

"... Save Water Save Life..."