



GOVERNMENT OF ASSAM
OFFICE OF THE EXECUTIVE ENGINEER (PHE), JORHAT DIVISION, JORHAT
P.O. Jorhat, Assam, Pin- 785001

NO. PHEE/ JOR/W-880 /2026-27/ 675

DTD. 19 / 06 /2026

To ✓

The Principal
Holy Flower Sr. Sec. School
Teok, Jorhat, Assam

Subject: Hygiene and Sanitation Certificate

Sir,

With reference to the subject cited above, I have the honour to furnish herewith the Hygiene and Renewal Certificate along with the Water Quality Report for Holy Flower Senior Secondary School, Teok, Jorhat, Assam.

This is for favour of your kind information and necessary actions.

Enclosed: As stated above.

Yours faithfully

Executive Engineer (PHE)
Jorhat Division Jorhat

Memo No:- PHEE/ JOR/W-880 /2026-27/

DTD. / /2026

Copy to :-

- 1) The Director, Holy Flower Senior Secondary School, Teok, Jorhat for favour of your kind information.

Executive Engineer (PHE)
Jorhat Division, Jorhat



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P.O. Jorhat, Assam, Pin- 785001

CERTIFICATE OF HYGIENE AND SANITATION

Name of the Institution - Holy Flower Senior Secondary School

Address- Hospital Road, Teok-785112, Jorhat, Assam

Date of Visit- 08/06/2026

Inspection carried out by an Assistant Engineer (PHE) from office of the Asst. Executive Engineer, PHE, Jorhat Sub Division on 08/06/2026 in connection with hygiene & sanitation of Holy Flower Senior Secondary School and found the followings:

SL. NO.	INSPECTION AREA	OBSERVATIONS
1	Campus	Clear & well maintained.
2	Building	School building is maintained well with spacious classrooms. All basic needs to be fulfilled by an institution is there.
3	Waste Management	Waste are collected in dustbins in segregated manner & then collected by Municipal Board daily.
4	Drainage System	Good
5	Toilet	Clean, Separate Toilet blocks for Boys & Girls
6	Drinking water	Satisfactory as per water testing report from District Level Laboratory, PHE, Jorhat.
7	Fire Fighting & Electrical Installation	Sufficient nos. of Fire Extinguisher available
8	Overall Hygiene & Sanitation	Satisfactory. Institution building fulfils all necessary requirements in respect of Hygiene & Sanitation.

Comment - Satisfactory.

All basic amenities required for an institution is fulfilled by the institution.


Asst. Engineer (PHE)
Jorhat Sub-Division
Assistant Engineer (PHE)
Jorhat Sub-Division, Jorhat Division
Jorhat


Asst. Executive Engineer (PHE)
Jorhat Sub-Division
Assistant Executive Engineer (PHE)
Jorhat Sub-Division
Jorhat


Executive Engineer (PHE)
Jorhat Division, Jorhat
Executive Engineer (PHE)
Jorhat Division, Jorhat
Jorhat

DISTRICT LEVEL LABORATORY: : JORHAT PHE DIVISION

JORHAT : : ASSAM

Email Id : dll.jorhat13@gmail.com



Test Report

ULR No. TC-165162600000224F	Test Report Issue Date : 12-06-2026	TC-16516
Sample Code : JRT/DLL/P06 -07	Ref. No. 0	
Customer Name & Address : Holy Flower Sr. Seceondary School, Teok		
Customer Contact No. 00000-00000	Sample Received Date : 10-06-2026	
Test Start Date : 11-06-2026	Test Complete Date : 12-06-2026	
Sample Details Furnished by Customer		
Source : Drinking Water - Treated	Sample Container : Plastic	
Location : Jorhat	Sample Quantity : 1000 ml	
Sample Collected By : Staff	Sample Collected at Source Date : 10-06-2026	

Sr. No.	Parameter	Method Used	Results	IS 10500:2012 (Second Revision)		Unit
				Desirable limit	Max. Permissible limit (in absence better alternate source)	
1.	Odour	IS 3025 : Part 5	Agreeable	Agreeable	Agreeable	
2.	Taste	IS 3025 : Part 8	Agreeable	Agreeable	Agreeable	
3.	pH @ 25 °C	IS 3025 : Part 11	7.19	6.5 - 8.5	No relaxation	pH Units
4.	Turbidity	IS 3025 : Part 10	0	1	5	NTU
5.	Total Dissolved Solids	IS 3025 : Part 16	74	500	2000	mg/L
6.	Iron	APHA 24 th Edition 3500 : Fe B	0.23	1.0	No relaxation	mg/L
7.	Nitrate	IS 3025 : Part 34	BDL	45	No relaxation	mg/L
8.	Chloride	IS 3025 : Part 32 (Argentometric Method)	6.38	250	1000	mg/L
9.	Total Alkalinity as CaCO ₃	IS 3025 : Part 23	105	200	600	mg/L
10.	Total Hardness as CaCO ₃	IS 3025 : Part 21	80	200	600	mg/L
11.	Calcium	IS 3025 : Part 40 (EDTA Titrimetric Method)	12.83	75	200	mg/L
12.	Magnesium	APHA 24 th Edition 3500 : Mg B	11.66	30	100	mg/L
13.	Arsenic	IS 3025 : Part 37 (Silver Diethyl Dithiocarbamate Method)	BDL	0.01	No relaxation	mg/L
14.	Fluoride	APHA 24 th Edition 4500 : F D	BDL	1.0	1.5	mg/L
15.	Residual Free Chlorine	APHA 24 th Edition 4500 : Cl B	0	0.2	1.0	mg/L

Notes : BDL : Below Detection Level

- The results given above are related only to the sample as received and tested in this laboratory.
- Reliability of sample lies with the sender.
- The test report cannot be regenerated/re-produced in whole or in part without written permission of Laboratory.
- The test report cannot be used for any publicity or any legal purpose.
- The test samples meant for chemical analysis will not be retained more than 14 days from the date of issue of test report

--- End of Report ---

Sample Analysed by:

Authorized Signatory

DISTRICT LEVEL LABORATORY
JORHAT PHE DIVISION

Chuncky Sharma
QUALITY MANAGER (DLL)
JORHAT PHE DIVISION