



GOVT. OF ASSAM

OFFICE OF THE JOINT DIRECTOR OF HEALTH SERVICES::BAKSA

DISTRICT CENTRE::MUSHALPUR::BTAD::ASSAM::781372

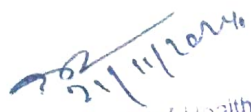
E-mail: - jtdhs.baksa.mushalpur@gmail.com

No. JDHS/BKS/CS/2024-25/ 3265 /Dated Mushalpur, the 21st November, 2024.

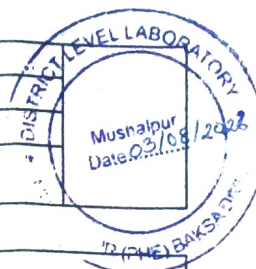
To Whom It May Concern

Health & Hygiene Certificate

This is to certify that, as per report submitted by the i/c Majorgaon MPHC, the school premises of **Sreeram Royal Public School**, located at **Dhupguri, Kolbari** under Baksa district has provision of safe drinking water facility, well maintained drainage system, separate toilets for Boys' & Girls' with running water facility and the Sanitation & hygiene of the school campus is satisfactory.


Joint Director of Health Services
Baksa, Mushalpur, BTAD

DISTRICT LEVEL LABORATORY, MUSHALPUR	
OFFICE OF THE ASSTT. EXECUTIVE ENGINEER(PHE)	
MUSHALPUR SUB-DIVISION, MUSHALPUR, BAKSA, ASSAM	
Email:-	www.dlmmushalpur@gmail.com



Test Report No:- DLL/Mus/2026/843	Sample ID :- 389457
Issued To:- Sree Ram Royal Public School	Issue Date:- 03/08/2026
Address:- Vill- Kalbari, PO-Khusrabari, Pincode-781313, Baksa	Customer Contact No: 6001916953
Sample location:- Sree Ram Royal Public School	Sample Description: Drinking Water
Testing Location : DLL Mushalpur(PHED)	Sample Type: Boring
Sample Quantity : 1500ml Non Acidified,	Block: Gobardhana
Sample collected on dated:- 27/07/2026	Sample collected by: Bikram Chouhan
Date of Analysis Started :- 29/07/2026	Sample received on dated:- 28/07/2026
Temperature during Analysis=26.8° C	Date of Analysis completed:- 30/07/2026
	Humidity= 66%

Test Report

Sr. No.	Parameter	Protocol	Results	IS:10500:2012 (Second Revision)		Unit
				Requirement (Acceptable Limit)	Permissible Limit in the absence of alternate source	
1	pH at 25 °C	IS 3025: Part 11 : 2022	6.23	6.5 to 8.5	No relaxation	
2	Turbidity	IS 3025: Part 10 : 2023	1.3	1	5	NTU
3	Total Alkalinity	IS 3025: Part 23 : 2023	50	200	600	mg /l.
4	Chloride	IS 3025: Part 32 : 2019	16.49	250	1000	mg /l.
5	Total Hardness	IS 3025: Part 21 : 2019 Reaffirmed 2023	42	200	600	mg /l.
6	Fluoride	APHA 4500- F D : 24th Edition 2023	0.101	1	1.5	mg /l.
7	Arsenic	IS 3025: Part 37 : 2022	BDL	0.01	No relaxation	mg /l.
8	Sulphate	IS 3025: Part 24 : 2022	3.164	200	400	mg /l.
9	Nitrate	APHA 4500- NO3-B : 24th EDTN 2023 UV Spectrophotometric Screening Method	0.173	45	No relaxation	mg /l.
10	Iron	APHA 3500- Fe B : 24th Edition 2023	0.048	1	No relaxation	mg /l.
11	Calcium	IS 3025: Part 40 : 2023	8.42	75	200	mg /l.
12	Magnesium	APHA 3500- Mg-B : 24th Edition 2023	5.1	30	100	mg /l.
13	Total Dissolved solids (TDS)	IS 3025: Part 16 : 2023	130	500	2000	mg /l.
14	Colour	IS 3025: Part 4 : 2021	5	5	15	CU
15	Taste	IS 3025: Part 8 : 2023	-	Agreeable	Agreeable	
16	Odour	IS 3025: Part 6 : 2022	-	Agreeable	Agreeable	

Remarks:-

BDL (Below Detection Limit)

Notes:

1. The test report and result relate to the sample of the material of received and tested in the laboratory.
2. The test report cannot be regenerated/ reproduced in whole or in part without written permission of this laboratory.
3. The test report cannot be used for publicity or any legal purpose.
4. The sample meant for chemical analysis will be disposed off after 15 days from the date of issue of test report.

Reviewed &
Authorized By

Bikram Chouhan
Quality Manager
(Bikram Chouhan)
DLLMushalpur (PHE)
Mushalpur, Baksa, Assam

.....END OF TEST REPORT.....