

**OFFICE OF ASSISTANT ENGINEER,
P.H. SUB DIVISION,HAJIPUR.**

Lt. No. ४५१ /Hajipur

Date:- 29/08/2025

TO WHOM IT MAY CONCERN

This is to certify that Surajdeo Memorial School, Bagmali Ward No. :- 11, Hajipur, Vaishali Bihar on the basis of inspection and Water Test Report (Attached) vide Lt. No. 37 Dt 04.07.2025 of Chemist PHED Divisional Lab Hajipur, has safe drinking water facilities for the students and members of staff of the Institution and is maintaining the hygienic sanitation condition in the school building & the campus as per norms prescribed by the Central/ State Govt. This above is valid for a period of one Year.

B
29/8/25
Assistant Engineer
P. H. Sub-Division, Hajipur

Letter No:- 37

Date:- 04-07-25

Government of Bihar
Public Health Engineering Department
Monthly Water Quality Monitoring Report

District Name:- Vaishali					Division Name:- Hajipur				Sample Collect by:- Self				Month:- July - 2025														Format: I							
SL No.	Block	Panchayat	Village	Name of Habitation	Location of Source	Village Code	Population	Latitude			Longitude			Parameters														Report handed over to beneficiaries or not	Demarcation of contaminated sources	Data online or not	Remarks			
								N	Min.	Sec.	E	Min.	Sec.	pH	Turb.	EC	TDS	TH	Ca	Mg	Cl	AL	Fe	NO ₃	SO ₄	F	As	Total Coli						
1	Hajipur	Hajipur Nagar Parisad	Hajipur Nagar Parisad	Ward No.-11 Bagmali	Suraj Deo Memorial School									7.16	1.4	297	190	104	28	7	18	108					0.15		-ve					
														6.5-8.5	1.0	-	500	300	75	30	250	250	0.3	45	250	0.1	0.01							
														Permissible Limit* in absence of alternate source																				
														NR	5.0	-	2000	500	200	100	1000	600	1.0	NR	400	1.5	NR							
														Unit	-	NTU	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l					

Note: (i) Drinking Water Specification Second Revision -IS:10500:2012, (ii) BDL means Below Detection Limit, (iii) NR means no relaxation.

*(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.

Doi
04-07-25
Chemist
PH Division Hajipur