PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. BDWTL/SCH/2026/13 Date: **09.10.2026**

It is certified that an inspection team headed by **KRISHNENDU BANERJEE, CHEMIST**

(Name of Officers with designation) from **BIRBHUM DIVISION** PHED

Inspected the **GITANJALI PUBLIC SCHOOL, DAIKOTA, DERIAPUR**

(Name & Address of the school) on **08.10.2026** (date of inspection) and on the basis of Water Test Report (Attached) bearing no **BDWTL/10/2026/04** dated **09.10.2026**

Of **BIRBHBUM DISTRICT WATER TESTING LABORATORY** (PHED Lab) certified that the **GITANJALI PUBLIC SCHOOL** (Name of school) has safe drinking water facilities for the students and members of staff of the institution. School is also maintains the hygienic sanitation condition in the school building & the campus as per norms prescribed by the Central/ State/ U.T. Govt.

This certificate is valid till **08.10.2027**

Chemist
District W.T. Laboratory
Birbhum Division, P.H.E. Dte
Suri, Birbhum

Signature with Seal: .....

Name : Krishnendu Banerjee

Designation : chemist

Name & Address of the Office/Department:.....

To Gitanjali Public school
Daikota, Deriapur
Sainthia, Birbhum

(Name & Address of the Institution)

Office of the
Executive Engineer
Birbhum Division
PHE Dte
Suri, Birbhum

Note : The certificate is to be issued by authorized officer/PHED Lab/local bodies

Office of the Ex. Engineer, Birbhum Divn. P.H. Engineering Dte. ★ Govt. of West Bengal

Birbhum District Water Testing Laboratory

Office of the Executive Engineer, Birbhum Division P.H. Engineering Dte.
P.H.E. Complex, S.P. More, Post: Suri, District: Birbhum, Pin: 731101
Email: birbhumdistrictlab@gmail.com

TEST REPORT

Issued To:	GITANJALI PUBLIC SCHOOL
Source Location:	Daikota, Deriapur, Sainthia, 731234.
Type of Source:	Drinking Water
Sample Id:	BDWTL/10/2026/04
Sample Collected by:	Krishnendu Banerjee(Chemist)
Date of Collection:	08.10.2026
Test Completion Date:	09.10.2026

CHEMICAL & BACTERIOLOGICAL TEST RESULTS

Sl. No.	Test Parameters	Unit	Test Methods	Requirement (Acceptable Limit)	Permissible Limit in the absence of alternate Source	Results
				As per IS 10500 : 2012		
1.	pH	---	IS 3025 (Part 11) : 2022 Electrometric method	6.5-8.5	6.5-8.5	6.71
2.	Total Dissolved Solid	mg/L	By TDS Meter	500	2000	112
3.	Turbidity	NTU	IS 3025 (Pt 10) : 2023 Nephelometric Turbidity Meter	1.00	5.00	0.26
4.	Fluoride	mg/L	APHA 24th Edition,4500FC;2023 Ion Selective Electrode Method	1.0	1.5	0.066
5.	Total Hardness	mg/L	IS 3025 (Part 21) :2009 RA 2019 EDTA Titrimetric Method	200	600	68
6.	Iron	mg/L	Spectrophotometric Kit Method	1.0	No Relaxation	0.1
7.	Manganese	mg/L	Spectrophotometric Kit Method	0.1	0.3	0.01
8.	TC	CFU	IS 15185:2016 ISO 9308-1:2014 Membrane Filter Technique Method	Shall not be detectable in any 100 ml of sample		0
9.	FC	CFU	IS 15185:2016 ISO 9308-1:2014 Membrane Filter Technique Method	Shall not be detectable in any 100 ml of sample		0

9/10/26
Bacteriologist
Birbhum Division
P.H.E Dte.

9/10/26
Chemist
Birbhum Division
P.H.E Dte.

09/10/2026.
Junior Engineer
Birbhum Division
P.H.E Dte.

9/10/26
Assistant Engineer (RWS)
Birbhum Sub-Division
P.H.E Dte.