



OFFICE OF THE CHIEF DISTRICT MEDICAL & PUBLIC HEALTH OFFICER

District Public Health Unit, IDSP Cell, DSU, Jagatsinghpur

(District Head Quarter Hospital, At / PO / Dist.:- Jagatsinghpur-754103)

Telephone No: - 06724-295427 / E-mail:- dsujagatsinghpur@gmail.com



PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY
CONDITION CERTIFICATE

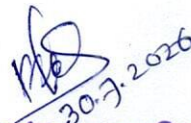
No 2074

Dated 30.07.2026

It is certified that an inspection team headed by Dr. Pramod Kumar Barik , DPHO & Dr. Bibekananda Panda , Microbiologist , DHH Jagatsinghpur (Name of Officers with Designation) from District Head Quarter Hospital , Jagatsinghpur (Name of Department/ Office) inspected the **Sudhananda Vidyalaya , Madhapur , Jagatsinghpur** (Name & Address of the School) on **24/07/2026** and samples for various sources of water supply were collected and tested for bacteriological contamination found that the **Sudhananda Vidyalaya , Madhapur , Jagatsinghpur** (Name of the School) has safe drinking water facilities (as per report enclosed Annexure-1) 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 the norms prescribed by the Central / State / U. T Govt.

The Above valid for a period of - **One Year**

Signature with Seal


ADPHO (Disease Control)
Jagatsinghpur


Dr. Pramod Kumar Barik
District Public Health Officer
DHH , Jagatsinghpur

District Public Health Officer
Jagatsinghpur

To

The Principal ,
Sudhananda Vidyalaya ,
Madhapur , Jagatsinghpur ,
Jagatsinghpur
(Name and Address of the Institution.)

Annexure-I

DISTRICT PUBLIC HEALTH LABORATORY, DHH, JAGATSINGHPUR
Bacteriological Examination Report of testing of Water Sample from Suddhananda Vidyalaya

To
The Principal Suddhananda Vidyalaya
Madhapur, Jagatsinghpur

SI. NO.	Date of Collection	Date of Receive	Date of Reporting	Source of collection and Address	pH	RC/OT test result (In PPM)	H2S test result +ve/-ve	MPN	Thermotolerant E.Coli	Remarks
1	24.07.2026	24.07.2026	27.07.2026	Hand Basin Water (Tap Water)	7	0.1	Negative	< 1	Absent	Suitable for Consumption.
2	24.07.2026	24.07.2026	27.07.2026	Over Head Tank Water	7	0.1	Negative	< 1	Absent	Suitable for Consumption.
3	24.07.2026	24.07.2026	27.07.2026	First Floor Student Aquaguard Water (6 th to 10 th.)	7	0.1	Negative	< 1	Absent	Suitable for Consumption.
4	24.07.2026	24.07.2026	27.07.2026	Ground Floor Aquaguard Water	7	0.1	Negative	< 1	Absent	Suitable for Consumption.
5	24.07.2026	24.07.2026	27.07.2026	Staff Aquaguard Water	7	0.1	Negative	< 1	Absent	Suitable for Consumption.
6	24.07.2026	24.07.2026	27.07.2026	First Boring Water (Tube Well-1)	7	0.1	Negative	< 1	Absent	Suitable for Consumption.
7	24.07.2026	24.07.2026	27.07.2026	Second Boring Water (Tube Well-2)	7	0.1	Negative	< 1	Absent	Suitable for Consumption.

NB: PPM-Patrs per millions Chlorine content, + ve in H2S- Feacal contamination, AAM- Ayushman Arogya Mandir, MPN - Most Probable Number per 100 ml.


Laboratory Technician
DPHL, Jagatsinghpur


30.7.2026
ADPHO (Disease Control)
Jagatsinghpur


District Public Health Officer
DHH, Jagatsinghpur


Microbiologist
DPHL, Jagatsinghpur