



**OFFICE OF THE
MUNICIPAL COUNCIL SUNABEDA**

SUNABEDA-763003, DIST:- KORAPUT (ODISHA)
Ph. : 06853-220315 (O), 220455 (R), FAX NO- 06853-221039
Mail ID:- sunabedhan.hud@nic.in, Website :- www.sunabedamunicipality.in



Ref. No. :814.....

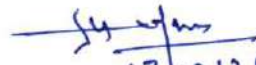
Date :13/02/26.....

APPENDIX –VIII

**PROFORMA REGARDING SAFE DRINKING WATER AND
SANITARY CONDITION CERTIFICATE**

It is certified that an inspection team by Sri Sujit Kumar Choudhury , Executive Officer from Sunabeda Municipality inspected the D'mount valley school , Semiliguda , Koraput, Odisha on 11.02.2026 and found that the D'Mount valley School campus is neat & clean and the school authority has done necessary arrangement for ensuring proper sanitization of the D'Mount school has safe drinking water facilities for the students and members of staff on the institution and it is maintaining the hygienic sanitation condition in the school building and the campus as per the norms prescribed by the central / state / U.T Govt. .

The certificate valid for a period of 2025-26 to 2026-27.


13/02/26
Signature with seal

Executive Officer
Name :- Sri Sujit Kumar Choudhury
Sunabeda Municipality

Designation :- Executive Officer

Sunabeda Municipality

P.H.Laboratory, Jawahar Water Works, Sunabeda

TEST REPORT

Date: 02.02.2026

Name & Address of the Party : - D.Mount Valley School
Semiliguda

Sample Details:

Drinking water sample collected and submitted by Sri Prasana Sahoo, Mechanic PH Section, Sunabeda

Date of Receiving :- 28.01.2026

Date(s) of Conducting Test :- All working days during 28.01.2026 to 31.01.2026


Date of Completion of Test :- 31.01.2026

Standard / Method Adopted :- BIS methods

Analytical Report along with Drinking Water Specification, Bureau of Indian Standard (IS 10500:2012)

Sl. No.	Characteristics	Sample	*Acceptable	**Cause for Rejection
1	Turbidity (in NTU)	0.2	1	10
2	pH	7.2	6.5 to 8.5	<6.5 --- <9.2
3	Total Hardness, mg/L	40	200	600
4	Alkalinity, mg/L	24	200	600
5	Calcium as Ca , mg/L	15	75	200
6	Residual Chlorine, mg/L	0.2	0.2	1
7	Bromine mg/L	0	----	----
8	Nickel mg/L	0		No relaxation
9	Chromium VI µg/L	0		No relaxation
10	Total Dissolved Solids mg/L	78	500	2000
11	Iron as Fe, mg/L	0.18	0.1	1
12	Nitrite , µg/L	0	0	0
13	Ammonia, mg/L	0	0.5	0.5
14	Fluoride, mg/L	0.09	1	1.5
15	Coli formic Organisms per 100ml	Nil	NIL	NIL
16	E-Coli	Nil	NIL	NIL

Note: The sample water is found potable for the above parameters only.


for Asst. Analyst (Chemist)
P.H. Laboratory
Jawahar Water Works
Sunabeda, Koraput