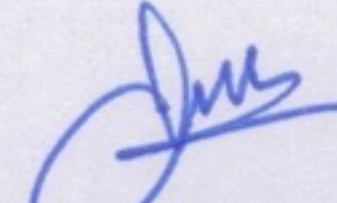


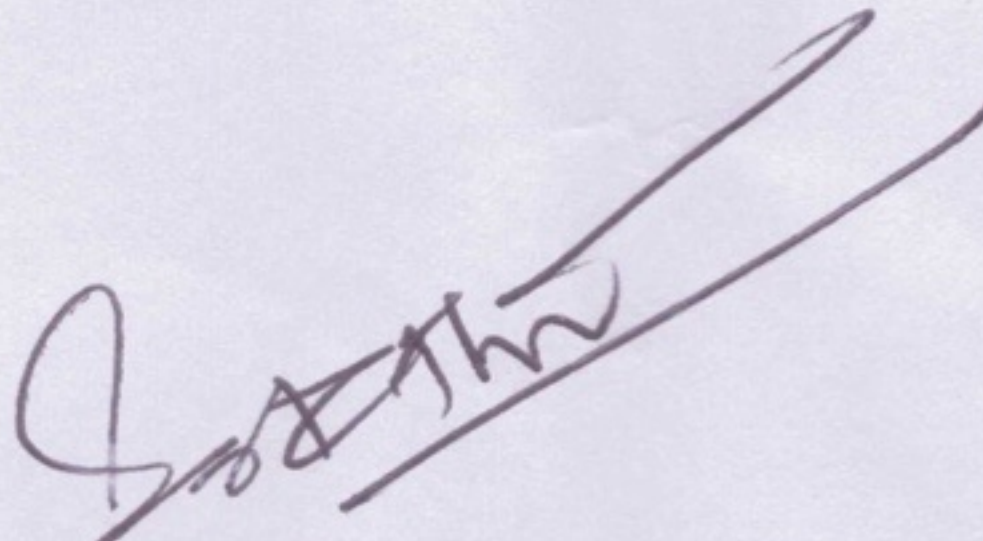
PROFORMA REGARDING SANITARY CONDITION CERTIFICATELetter No. 1963Date. 27.05.2025

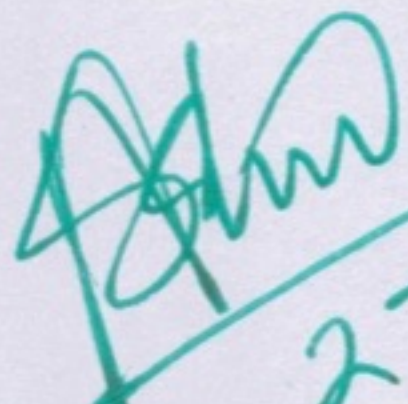
It is certified that an inspection team headed by PANCHAYAT SAMITI, KOREI (RWS & S) Department from Rural Water Supply & Sanitation, Department of Odisha inspected the **SBD INTERNATIONAL SCHOOL, Badapatuli, Korei, Jajpur Road, Dist-Jajpur, 755019** on Dated. 27.05.2025 and found that the **SBD INTERNATIONAL SCHOOL, Badapatuli, Korei, Jajpur Road, Dist-Jajpur, 755019** staff members of the institution are maintaining the hygienic sanitation condition in the school building & the campus as per the norms prescribed by the State Govt.

The above is valid for a period of one year w.e.f 27.05.2025 to 27.05.2026.

Signature with Seal
Name
Designation


BRC (RWS&S)
Korei Block
**B.R.C.
KOREI BLOCK**


A.E.E.,
Korei Block
**Asst. Executive Engineer
Korai Block, Korai**


27.05.25
Block Development Officer,
Korei
**Block Development Officer
Korei**

DISTRICT WATER TESTING LABORATORY

RWS&S DIVISION, JAJPUR AT: CHANDIKHOL.

email : rwssdistlab.jajpur@gmail.com



TEST REPORT



TC-15205

Test Report No. DWTLJ-TR/013/ 2025-26 / S-01

Date of Issue :- 01.05.2025

ULR - TC1520525000000013F

Sample Particulars		Details of Sampling	
Name and contact information of the Customer	SBD INTERNATIONAL SCHOOL Santara ,Patoli,jajpur Road Dist-Jajpur Pin-755019 Mob-9337710166	Type of Source:-	Drinking Water
		Date of Sampling:-	29.04.2025
		Sample receive date/ Time: - Vide letter No.	29.04.2025 / (10:35 PM)
			Ltr. No. Nil / Dt. 29.04.2025
Sample Package Condition : 1000 ml , P.P. Bottle in good condition at 4 ⁰ C		Sampling Protocol:-	Samples are not collected by this Laboratory.
		Sample Location:-	Santara ,Patoli,jajpur Road Dist-Jajpur Pin-755019
Test Start Date : 29.04.2024		Test End Date : 30.04.2024	
Testing Protocol :			As per APHA

TEST RESULT

Sl. No.	Test Parameters	Units	Results	Requirements		Test Method
				Acceptable Limit	Permissible Limit in absence of alternate source	
1	Temperature*	⁰ C	25.3	25.0	23 - 27	Instrumental Method
2	Colour*	CU	1	5 CU	15 CU	Visual Comparison Method (APHA,23rd Ed.- 2120 B)
3	Odour*		Agreeable	Agreeable	Agreeable	Observation Method (APHA,23rd Ed -. 2150 B)
4	Taste*		Agreeable	Agreeable	Agreeable	Observation Method (APHA,23rd Ed -. 2160 B)
5	pH	pH Unit	7.34	6.5 to 8.5	No relaxation	Electrometric Method, (APHA 23rd Ed 4500-H+ B)
6	Turbidity	NTU	0.22	1.0	5	Nephelometric Method (APHA 23rd Ed. - 2130. B)
7	Conductivity	μS/cm	237.3	-	-	Laboratory Method (APHA 23rd Ed. - 2510 B)
8	TDS*	Mg/L	154.2	500.0	2000	Calculation Method,
9	Chloride	Mg/L	10	250.0	1000	Argentometric Method (APHA 23rd Ed 4500-CI- B)
10	Total Alkalinity (as CaCO ₃)	Mg/l	34	200.0	600	Titration Method (APHA 23rd Ed. - 2320 B)
11	Iron	Mg/l	0.40	1.0	No relaxation	Phenanthroline Method (APHA 23rd Ed 3500-Fe B)

	Fluoride*	Mg/l	0.05	1.0	1.5	SPADNS Method (APHA 23rd Ed 4500-F ⁻ D)
13	Total Hardness (as CaCO ₃)	Mg/l	82	200.0	600	EDTA Titrimetric Method (APHA 23rd Ed 2340 C)
14	Calcium * (as Ca)	Mg/l	20.4	75.0	200	EDTA Titrimetric Method (APHA 23rd Ed -3500 Ca B)
15	Magnesium* (as Mg)	Mg/l	7.6	30.0	100	Calculation Method (APHA 23rd Ed -3500 Mg B)
16	Bacteriological * (Total Coliform)	MPN / 100ml	0	0.0	No relaxation	Enzyme Substrate Method
17	Free Residual Chlorine*	Mg/l	0	0.2	No relaxation	Iodometric Method (APHA 23rd Ed -4500 Cl B)

Disclaimer :-

- * This report is on the basis of the test item received in the laboratory from the Customer.
- * This report shall not be reproduced in part or full without the permission of Lab.
- * The laboratory is responsible for all the information given in the report .

Reviewed By

Authorized By

B92nd
01/05/2025
Bishnupriya Samal
Technical Manager
District Water Testing Laboratory
RWSS Division, Jaipur

Prasanta
01/05/25
Prasanta Kumar Samal
Quality Manager
District Water Testing Laboratory
RWSS Division, Jaipur

.....End of Report