## PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE.

No8		Date: 12. 3.25
It is certified that an inspec	tion team headed by	Debalmita Priva Darsini
Food Sebty Obticer Healt		
with designation) from Heath 8		
Department/Office) inspected	the NARAYAN SCHO	OCL, BRM 11T, Pandaca
Bhubaneswan		(Name & Address of
the School) on 11-3-2025		
Pandra, Bhabane Sarer		(Name of school) has safe
drinking water facilities for the student	s 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 G	iovt.	
The above valid for a period of	one year.	
	Signature with	Seal: Dann
	Name	: Dr. Deetak Ku Bisa
	Designation	: Hearth obtices
То		Health Officer
PRINCIPAL		Phybaneswar Municipal Corporation Bhubaneswar
MARAYAM SCHOOL BRM 117		
Pandra, Bhubanesway		
(Name & Address of the Institution	)	

## GOVERNMENT OF ODISHA OFFICE OF THE JOINT DIRECTOR CUM CHIEF FOOD ANALYST State Food Testing Laboratory, Convent Square, Near Ram Mandir, Bhubaneswar-1

No.——/JDCFA/SFTL, Bhubaneswar, the 18 th 11 2025

12. - H \* :

To,

Narayana School.

Plot No-2471,2472,2496 & 2503.

In BRM IIT Campus, Hi-Tech Hospital Road, Rasulgarh, Pandra BBSR.

Sub: -Analysis report of Water sample

Report No.	Nature/Name of sample submitted for analysis	Collected/Sent by	Reference No.& Date of Receipt  Dt. of Receipt- 06.11.2025
1733/25	Borewell Water	Narayana School.	

## ANALYSIS REPORT

The Sample of Water falling under Regulation No. 2.10.9 of Food Safety and Standards (Food Products and Food Additive) Regulations, 2011 received on 06.11.25 has been caused to be analyzed and the findings are as under:-

i)Sample Description: Borewell Water

ii)Physical Appearance: - Water, Dirt & foreign Matter: - Nil, Other visible contaminants: -Nil

Sl.	Quality characteristics	Name of	Result	Prescribed standards as per
No.		method		a. As per provisions of the Act,
		of test		and the rules and regulations made
		used		there under
		96 (1.149.3)		b. As per label declaration for proprietary food
1.	Colour	FSSAI	Agreeable	5 Hazen Units
2.	Odour	Manual	Agreeable	Agreeable
3.	Taste	3,3,	Agreeable	Agreeable
4.	Turbidity		Nil	1 NTU (Max.)
5.	$\mathbf{p}_{H}$		6.5	6.5-8.5
6.	Nitrates (as NO <sub>3</sub> )	- SAY	Nil	Not more than 45 mg/lit.
7.	Nitrites (as NO <sub>2</sub> )	o white,	Nil	Not more than 0.02 mg/lit.
8.	Iron (as Fe)	* * * * * * * * * * * * * * * * * * *	Nil	Not more than 0.3 mg/lit.
9.	Chloride (as Cl)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40 mg/lit	Not more than 250 mg/lit.
10.	Residual Free chlorine	Circ	Nil	Not more than 0.2 mg/lit.
11.	Sulphate (as SO <sub>4</sub> )	120	Nil	Not more than 200 mg/lit.
12.	Total Alkalinity (as HCO <sub>3</sub> )		66 mg/lit	Not more than 600 mg/lit.
13.	Total Hardness (as CaCO <sub>3</sub> )		56 mg/lit	Not more than 600 mg/lit.
14.	Total Dissolved Solids		162.24 mg/lit	Not more than 500 mg/lit.
15.	MPN of coliform group of organisms per 100ml		Absent	Absent
16.	Test for E.Coli		Negative	Negative

Remarks: The Sample of Water conforms to the prescribed standard under FSSAct, 2006 based on the tests performed.

Dated: -State Food Testing Laboratory Bhubaneswar-1

Food Analyst
GOVT. OF OD ISTRACTOR