PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 439

Dated 29/2/2024

It is certify that an inspection team headed by Sri Sikandar Prasad (Name of Officers with designation) from Junior Engineer, Drinking Water & Sanitation Division, Garhwa (Name of Department/Office) inspected the School Name-OXFORD PUBLIC SCHOOL, Narayanpur, Tandwa, Garhwa, Block-Garhwa, Dist- Garhwa, Pin-822114, Jharkhand on 29.02.2024 (Date) and found that the OXFORD PUBLIC SCHOOL, Narayanpur, Tandwa, Garhwa, Block-Garhwa, Dist- Garhwa has safe drinking water facilities 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 01 YEAR.

Water Test Report No: GIRH-DIWITL-QP-4-F19, Dated: 01/2 & 16.5.24.

Signature with Seal:

Name

Designationst. Engineer

2910212024

District Level Water Testing Lab Garhwa (Jh.)

To,

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Principal,

Oxford Public School, Narayanpur, Tandwa, Garhwa, Block-Garhwa

Dist-Garhwa, Pin-822114, Jharkhand

District Level Water Testing Laboratory, Drinking Water and Sanitation Division, Garhwa- 822114, Jharkhand

Email: dlwtlgarhwa@gmail.com



Test Report

Doc No:GRH-DLWTL-QP-4-F19

Issue No.: 01 Revision No.: 00 Date: - 01/02/2019



TC-11060

Test Report

Report No:		Date: 16/05/2024		
Issued To:	Executive Engineer	Sample Code:- 16/05/Gar/Ach/Nar/01		
Sample Description/Type	Ground Water	Sample Collected by	Customer	
Sample Location	Oxford Public School, Narayanpur, Tandwa, Garhwa.	Sample Quantity/Package	1L PVC Bottle	
Date of Sampling	16/05/2024	Temperature	25±3°C	
Date of Start of Analysis	16/05/2024	Humidity	50±10%RH	
Date of Completion Analysis:	18/05/2024	Sampling Procedure	Sampling is not done by Laboratory	

SI. No.	Tested Parameter	Unit	Results	Method	Specification as per IS 10500:2012 (Second Revision)	
					Acceptable Limit	Permissible Limit (Absence of Alternate
1	рН	-	7.31	APHA 23 rd Ed.2017-4500-H [*] B (Electrometric method)	6.5 – 8.5	No relaxation
2	Turbidity	NTU	0.48	APHA 23 rd Ed.2017-2130 B (Nephelometric method)	1	5
3	Total Alkalinity as CaCO ₃	mg/l	242	APHA 23 rd Ed.2017-2320 B (Titration method)	200	600
4	Total Hardness as CaCO ₃	mg/l	294	APHA 23 rd Ed.2017-2340 C (EDTA Titration method)	200	600
5	Calcium as (Ca)	mg/l	57.6	APHA 23 rd Ed.2017-3500 Ca B (EDTA Titration method)	75	200
6	Magnesium as Mg	mg/l	36	APHA 23 rd Ed.2017-3500-Mg B (Calculation method)	30	100
7	Chloride as (Cl)	mg/l	115	APHA 23 rd Ed.2017-4500-CL Method B(Argentometric Method)2017	250	1000
8	Fluoride as (F)	Mg/l	0.26	APHA 23 rd Ed.2017-4500 F ⁻ C (Ion selective electrode method)	1.0	1.5
9	Colour	HU	5	Visual Comparison	5	15
10	Total Dissolved Solid (TDS)	mg/l	731	APHA 23 rd Ed.2017-254C	500	2000
11	Odour	Qualitative	Agreeabl e	Is 3025 (part-5) :2017		
12	Taste	Qualitative	Agreeabl	Is 3025 (part-8) :2017		

Remarks:

Note:-

- The results listed refer only to the tested sample and applicable parameters.
- The report in full or in part shall not be used for advertising or as evidence in any court of law.
- This report cannot be reproduced except when in full, without the written permission of the Lab in-Charge.
- The Sample will be retained in the laboratory for 07 days from the date of issue of test report.
- All disputes are subjected to the Garhwa jurisdiction.
- BDL –Below Detection Limit.

District Level Water Testing Laboratory
D.W.& S. Division, Garhwa

Authorized Signatory

Authorized Signatory