



Government of West Bengal
Office of The Public Health Engineering Department
Mohanpur, Barrackpore, West Bengal 700122

Annexure - C

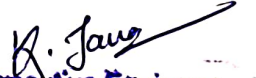
PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

Memo No. BP/ 327/005/25-26

Dated: 19/05/2025

It is certified that an inspection team headed by Krishnendu Jana, from the Public Health Engineer Department Barrackpore, inspected the **KANKINARA OXFORD ENGLISH SCHOOL, 18/1/3, South Narayanpur Road, Ward No. 31, Panpur, P.O. Kankinara, P.S. Jagaddal, Dist. North 24 Parganas, Pin 743126, West Bengal** on 19/05/2025 and on the basis of Water Test Report bearing no BP/327 dated 17/05/2025 of National Drinking Water Quality Testing Monitoring and Surveillance Programme under the Department of Health and Family welfare Govt. of West Bengal certified that **KANKINARA OXFORD ENGLISH SCHOOL** (Name of school) has safe drinking water facilities for the students and members of staff of the institution. The school also maintains the hygienic sanitation conditions in the school building and the campus as per norms.

The above is valid for a period of 01 Years.


Executive Engineer
PHE Department West Bengal
Barrackpore, North 24 Pgs. (W.B)

Signature with Seal

Name : Krishnendu Jana

Designation: Executive Engineer

Name & Address of the office / Department.

To,

Kankinara Oxford English School
18/1/3, South Narayanpur Road, Ward No. 31, Panpur
P.O. Kankinara, P.S. Jagaddal, Dist. Nort 24 Parganas
West Bengal 743126.

4045
PMS/PHE

BISHNUPUR SUB DISTRICT WATER TESTING LABORATORY

(UNDER BARASAT DIVISION, PHE DTE.)

Bishnupur Water Supply Scheme Head Work Site.

G.P: Rajarhat Bishnupur -II, P.O- Rajarhat, PIN Code: 700135, Mail: bishnupurlab.bd@gmail.com

WATER ANALYSIS REPORT

Date of Issue: -

17-05-2025

Report No.:-

BISDWTL/322

Sample Details

Name of Customer:-	KANKINARA OXFORD ENGLISH SCHOOL
Sample ID:-	BISDWTL/322
GRN No. :-	192025260062488368
Date:-	14-05-25
Work Order Number :-	N.A
Date :-	N.A
Sample Package Condition:-	a. Quantity of sample received 250ml (A), 100ml(B) b. Type of container - PP (Poly Propylene) c. Good condition maintained at 4°C

Details of Sampling

Nature of sample:-	Drinking Water
Sample Collection Date :-	14-05-25
Sample Receive Date:-	14-05-25
Sample registration Date:-	14-05-25
Sampling Protocol:-	Samples are not collected by this Laboratory
Sample Collected by :-	PARTY
Sample Location :-	Panpur, South Narayanpur Road (Ward No. 31)

Location of performance of the laboratory activities - At laboratory

Environment Condition at the time of testing:

a. Temperature:-

26.4 °C

b. Humidity :-

63%

TEST REPORT

Test Started On-		14-05-2025		Test Completed On-		16-05-2025	
Sl.	Test Parameters	Method	Units	Requirements (IS 10500)		Result	
				Acceptable Limit	Permissible Limit		
1	Colour	APHA 24 th Edition 2023, 2120 Colour Method B (Platinum Cobalt Visual Comparison)	HU	1	5	N.A	
2	Odour	IS 3025 (Part5): 2018	-	-	-	N.A	
3	Taste	IS 3025 (Part8): 2023	-	-	-	N.A	
4	pH (@25°C)	IS 3025 (Part 11): 2022, Electrometric method	-	6.5-8.5	No Relaxation	7.82	
5	Turbidity	IS 3025 (Part 10): 2023, Electrometric method	NTU	1.0	5.0	0.76	
6	Total Dissolved Solids (TDS)	IS 3025 (Part 16): 2023, Gravimetric Method	mg/l	200	600	388.6	
7	Total Hardness* (As CaCO ₃)	IS 3025 (Part 21): 2009 RA 2019, Titrimetric Method	mg/l	500	2000	219	
8	Total Alkalinity" (As CaCO ₃)	IS 3025 (Part 23): 2023, Titrimetric Method	mg/l	200	600	N.A	
9	Calcium as Ca	APHA 24 th edition 2023, 3500 Ca Method B (EDTA) Method	mg/l	75	200	N.A	
10	Magnesium as Mg	APHA 24 th edition 2023, 3500-Mg Method B (By Calculation)	mg/l	30	100	N.A	
11	Chloride	IS 3025 (Part 32): 1988 RA 2019, Titrimetric Method	mg/l	250	1000	32.09	
12	Total Iron	APHA, 24 th Edition 2023, 3111-Fe Method B Direct Air-Acetylene Flame Method	mg/l	1.0	No Relaxation	0.103	
13	Total Arsenic	3114 C, APHA 24 th Edition 2023, Continuous Hydride Generator Method	mg/l	0.01	No Relaxation	0.005	
14	Total Coliform	Membrane Filtration Technique	CFU	0	No Relaxation	0	
15	Feecal Coliform	Membrane Filtration Technique	CFU	0.0	No Relaxation	0	

Analysed by :-

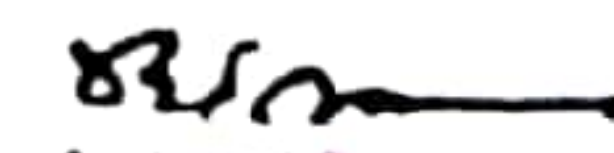
Soudeepa Basu
Chemist 17/5/25

Bishnupur Sub District
Water Testing Laboratory

Note :

1. The contents of the report shall not be reproduced either in full or in part without prior written consent of the issuing authority.
2. The results relate to only to the Items tested.
3. Statement of conformity: none (not ask by customer), Hence Decision rule is not applicable.
4. The Laboratory is responsible for all the informations given in this report

END OF REPORT

Signature: 
17.5.25
RWS Bishnupur Sub Dist
P.H Engineering Div
Govt. of West Bengal