

GOVERNMENT OF WEST BENGAL
OFFICE OF THE BLOCK DEVELOPMENT OFFICER
RAIGANJ DEVELOPMENT BLOCK
RAIGANJ, UTTAR DINAJPUR.

Memo No. 2731 /RGJ

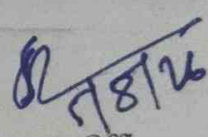
Date-05.08.2026

TO WHOM IT MAY CONCERN

This is to certify that ,after inspection carried out by competent authority ,it is found that the toilets constructed by **Bindole Swapnapuran Trust** in **Green View Public School, Bindole Raiganj, Uttar Dinajpur**, are sufficient for the students (Class-Nursery to Class-VIII, Total Male-185, Female-85) for use ,properly lighted with good ventilation arrangements. Hygiene is well maintained with proper drinking water facilities.

In general, the toilets are constructed and maintained abiding by necessary norms & conditions as prescribed and imposed by authority.

The above certificate is valid for a period of 01 (One year) from the date of issue.

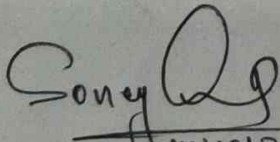

Block Development Officer
Raiganj Development Block

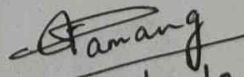
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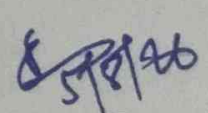
Copy forwarded for information to:

- 1) The Principal, Green View Public School Bindole, Uttar Dinajpur


14/09/26


14/09/26

Teacher-In-Charge
GREEN VIEW PUBLIC SCHOOL
Bindole, Raiganj, Uttar Dinajpur


Block Development Officer
Raiganj Development Block

UTTAR DINAJPUR DISTRICT WATER TESTING LABORATORY

PUBLIC HEALTH ENGINEERING DEPARTMENT

GOVT. OF WEST BENGAL

RAIGANJ DIVISION, PIN-733130

Email: utta_dl@wbphed.gov.in



TC-14943

TEST REPORT

Issued To: Green View Public School
Bindole, Raiganj, U/D

ULR No: TC1484326000000053F
Report No: UDDWTL/TR/07/2026/1184
Date: 22.07.2026
Ref. Memo No: Nil

Source Location: Green View Public School

Sample Particulars:

Sample Description: 1200 ml (200 ml acidified & 1000 ml non-acidic)
Sample Code: UDDWTL/07/2026/1184

Type of Sample: Drinking Water

Test Parameters: Chemical Analysis Report of Water (Limit as per IS: 10500:2012)

Date of completion: 21.07.2026

Date of Receive of Sample: 21.07.2026

Date of Starting of Analysis: 21.07.2026

Sample collected by: Customer

CHEMICAL TEST RESULTS

CHEMICAL TEST RESULTS

Sl. No.	Test Parameters	Unit	Test Methods	Requirement (Acceptable Limit)	Permissible Limit in the absence of alternate Source	Results
				As per IS 10500 : 2012		
1	pH	-	IS 3025 (Part 11):2022 Electrometric method	6.5-8.5	No relaxation	7.21
2	Total Dissolved Solids	mg/L	IS 3025 (Part 16):2023 Gravimetric Method	500	2000	75
3	Turbidity	NTU	IS 3025 (Part 10):2023 Nephelometric Turbidity Method	1	5	1.59
4	Calcium	mg/L	APHA,24th edition 2023 3500 Ca Method B (EDTA Method)	75	200	22.4
5	Chloride	mg/L	IS 3025 (Part 32): 1998 RA 2019 Argentometric Method	250	1000	36.49
6	Total Alkalinity	mg/L	IS 3025 (Part 23): 2023 Indicator Method	200	600	50.44
7	Colour	HU	APHA 24th Edition , 2120 Colour Method B : 2023	5	15	10
8	Total Hardness	mg/L	IS 3025 (Part 21): 2009 RA 2019 EDTA Titrimetric Method	200	600	72
9	Odour	-	IS 3025 (Part 5): 2018	Agreeable	Agreeable	Agreeable
10	Taste	-	IS:3025 (PART 8): 2023	Agreeable	Agreeable	Agreeable
11	Magnesium	mg/L	APHA 24th Edition , 3500-Mg Method B (By Calculation): 2023	30	100	3.84
12	Fluoride	Mg/L	APHA 24th Edition,4500FC:2023 Ion Selective Electrode Method	1	1.5	0.19

Reviewed by:

Soney Qj
14/09/26

Authorised signatory

Mr. Rabindra Nath Dey
Technical Manager
Authorised Signatory

The Result Relate only to the Item(S) Tested

The Test Report cannot be reproduced except in full, Without the Permission of Executive Engineer, Raiganj Division, Or Quality Manager.

Sample not drawn by us

End of Report

Uttar Dinajpur District Water Testing Laboratory
Public Health Engineering Department
Govt. of West Bengal
Raiganj Division, Pin-733130
Email: utta_dl@wbphed.gov.in

Drinking Water Quality Test Report

Date : 22.07.2026

Reprt No: R-0842

Name of the Organization		Green View Public School Bindole, Raiganj, U/D	
Sample Description		Drinking water test report of Green View Public School	
Date of sample collection		21.07.2026	
Sample volume (ml)	Physical parameters	100ml	
	Chemical Parameters	100ml	
	Bacteriological water quality	250ml	
Sample preservation	Chemical Parameters	Acidifying with HCl	
	Bacteriological water quality	Non Acidified	
Sample drawn by (Organization/Laboratory staff)		Sample collected & sent by Organization	
Date of received of sample		21.07.2026	
Date of start of analysis		21.07.2026	
Date of end of analysis		22.07.2026	
Test Specification			

*Acidified/non acidified, If acidified-specify the acid used for preserv. .

Quenching agent added

(applicable in case of chlorinated sample only)

sample transported under 10° C

1	Total Iron (mg/L)	Photometric Method	0.37	1.0	NR	
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1	Total Iron (mg/l)	
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Bacteriological Water Quality:-					
Sl No.	Parameters	Method	Result	Requirement	Remarks
1	Total Coliform (CFU/100MI)	IS15185;Membrane Filtration Technique	0	Shall not be present in any 100ml of sample	
2	E.coli (CFU/100MI)	IS15185;Membrane Filtration Technique	0	Shall not be present in any 100ml of sample	

**AL:-Acceptable Limit, **PL:- Permissible Limit, ** NR:-No Relaxation, ** CFU:- Colony Forming Unit.
 ** NT:-Not Test, **NA:- Not Applicable

[Signature]
 22/07/26
 Reviewed by:-

[Signature]
 14/07/26

[Signature] 22.07.26
 Authorised Signatory
Mr. Rabindra Nath Dey
 Technical Manager
 Authorised Signatory

End of Report