

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated: 10-08-2026

It is certified that an inspection team headed by Pranjal Ray from Goalpara PHED inspected the PM SHRI ADARSHA VIDYALAYA, MATIA GOALPARA on 06-08-2026 and on the basis of Water Test Report (Attached) bearing no 187, 188 dated 10-08-2026 of DLL GOALPARA (PHED Lab) certified that the PM SHRI ADARSHA VIDYALAYA has safe drinking water facilities for the students and members of staff of the institution. School also maintains the hygienic sanitation condition in the school building & the campus as per norms prescribed by the Central/ State/ U.T. Govt.

This certificate is valid till February/2027

Signature with Seal :  Asstt. Executive Engineer (PHE)
Name : Pranjal Nath Sub-Division, Goalpara
Designation : Assistant Executive Engineer
Name & Address of the Office / Department : PHE
Goalpara Division, Goalpara

To
PM SHRI ADARSHA VIDYALAYA, MATIA
.....
(Name & Address of the Institution)

Note: The certificate is to be issued by authorized officer / PHED Lab / local bodies

DISTRICT LEVEL LABORATORY, GOALPARA

Address: Office of the Executive Engineer (PHE)

Goalpara Division, Goalpara

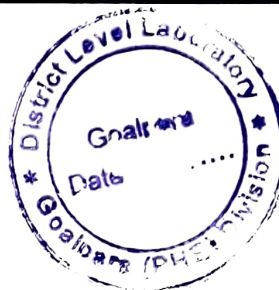
Email: dlphegoalpara@gmail.com



TC-13496

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ULR No. : TC1349626000000188F
Issue Date : 10-08-2026
Issued To : PM Shri Adarsha Vidyalaya
Customer Reference No : 188 (U3085177S38483746)
Sample Description : Sample Bottle Properly Sealed
Sample Location : PM Shri Adarsha Vidyalaya
Address : Matia, Dolgoma, Kodomtola
Sample Type : TP
Sample Quantity : 1 ltr
Sample collected on dated : 06-08-2026
Sample received on dated : 06-08-2026
Sample Collected by : Anjali Das
Date of Analysis Started : 06-08-2026 : Date of Analys is Complete :- 10-08-2026



Temp. = 25°C
Humidity = 60%

Test Report

Sl. No.	Parameter	Protocol Used	Results	IS: 10500:2012 (Second Revision)		Unit
				Desirable limit	Max. Permissible limit (in absence better alternate source)	
1	pH	IS: 3025: (Part 11)	6.91	6.5 – 8.5	No relaxation	pH Units
2	Total Dissolved	IS: 3025: (Part 16)	240	500	2000	mg/L
3	Turbidity	IS: 3025: (Part 10)	1.1	1	5	NTU
4	Iron	APHA 3500-Fe Method B (Phenanthroline Method)	0.18	1	No relaxation	mg/L
5	Chloride	APHA:4500-Cl Method B (Argentometric Method)	7.09	250	1000	mg/L
6	Total Hardness	IS: 3025: (Part 21)	59.60	200	600	mg/L
7	Total Alkalinity	IS: 3025: (Part 23)	56	200	600	mg/L
8	Calcium (as Ca)	APHA 3500-Ca Method B (EDTA Method)	8.96	75	200	mg/L
9	Magnesium	APHA 3500-MgB (Calculation Method)	4.21	30	100	mg/L
10	Sulphate	IS: 3025: (Part 24/sec1) (Turbidimetric Method)	1.02	200	400	mg/L
11	Nitrate	APHA 4500 NO3 Method B (UV Spectrophotometric Screening Method)	1.02	45	No relaxation	mg/L
12	Arsenic	IS 3025: (Part 37) SDDC Method	BDL	0.01	No relaxation	mg/L
13	Fluoride	APHA 4500- F Method D (SPADNS Method)	0.15	1	1.5	mg/L
14	Colour	IS: 3025: (Part 4) Visual Comparison Method	5	5	15	Hazen
15	Odour	IS: 3025: (Part 6)	Agreeable	Agreeable	Agreeable	-
16	Taste	IS: 3025: (Part 8)	Agreeable	Agreeable	Agreeable	-

Note

- 1 The results given above are related to the sample as received and tested in this laboratory. Reliability of sample lies with the sensor.
- 2 The test report cannot be regenerated/re-produced in whole or in part without written permission of Laboratory.
- 3 The test report cannot be used for any publicity or any legal purpose.
- 4 The test samples meant for chemical analysis will be disposed of after 15 days from the date of issue of test report unless until specifically requested by the customer for retaining over a longer period.

---END OF REPORT---

Verified by: Surabhi Rabha

Microbiologist (PHE)
DLL Goalpara

Approved by: Pranjal Ray

Quality Manager
Assistant Chemist (P.H.E.)
DLL Goalpara

DISTRICT LEVEL LABORATORY, GOALPARA

Address: Office of the Executive Engineer (PHE)

Goalpara Division, Goalpara

Email: dllphegoalpara@gmail.com

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Address : Matia, Dolgoma, Kodomtola
Sample Type : TP
Sample Quantity : 1 ltr
Sample collected on dated : 06-08-2026
Sample received on dated : 06-08-2026
Sample Collected by : Anjali Das
Date of Analysis Started : 06-08-2026 : Date of Analys is Complete :- 10-08-2026



Test Report

Sl. No.	Parameter	Protocol Used	Results	IS: 10500:2012 (Second Revision)		Unit
				Desirable limit	Max. Permissible limit (in absence better alternate source)	
1	Residual Chlorine	Iodometric Method I (APHAn4500- Cl B)	0.00	0.2	1	mg/L
2	Ecoli	MF-Technique	0.00	0.00	No relaxation	CFU/100ml
2	Total Coliform	MF-Technique	0.00	0.00	No relaxation	CFU/100ml

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---END OF REPORT---

Sample analysed by: Mukut Bharali

Approved by: Pranjal Ray

Verified by: Surabhi Rabha

Surabhi Rabha
Microbiologist
DLL, Goalpara (PHE)
DLL, Goalpara

Pranjal Ray
Quality Manager
Assistant Chemist (H.C.)
DLL, Goalpara
DLL, Goalpara

DISTRICT LEVEL LABORATORY, GOALPARA

Address: Office of the Executive Engineer (PHE)

Goalpara Division, Goalpara

Email: dllepgoalpara@gmail.com



TC-13496

ULR No. : TC1349626000000187F
Issue Date : 10-08-2026
Issued To : PM Shri Adarsha Vidyalaya
Customer Reference No : 187 (U3085177S38483907)
Sample Description : Sample Bottle Properly Sealed
Sample Location : PM Shri Adarsha Vidyalaya
Address : Matia, Dolgoma, Kodomtola
Sample Type : SSP
Sample Quantity : 1 ltr
Sample collected on dated : 06-08-2026
Sample received on dated : 06-08-2026
Sample Collected by : Anjali Das
Date of Analysis Started : 06-08-2026 : Date of Analysis is Complete :- 10-08-2026

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Temp. = 25°C
Humidity = 60%

Test Report

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				Desirable limit	Max. Permissible limit (in absence better alternate source)	
1	pH	IS: 3025: (Part 11)	6.85	6.5 – 8.5	No relaxation	pH Units
2	Total Dissolved	IS: 3025: (Part 16)	220	500	2000	mg/L
3	Turbidity	IS: 3025: (Part 10)	1.0	1	5	NTU
4	Iron	APHA 3500-Fe Method B (Phenanthroline Method)	0.13	1	No relaxation	mg/L
5	Chloride	APHA:4500-Cl Method B (Argentometric Method)	4.25	250	1000	mg/L
6	Total Hardness	IS: 3025: (Part 21)	61.56	200	600	mg/L
7	Total Alkalinity	IS: 3025: (Part 23)	42	200	600	mg/L
8	Calcium (as Ca)	APHA 3500-Ca Method B (EDTA Method)	18.56	75	200	mg/L
9	Magnesium	APHA 3500-MgB (Calculation Method)	8.11	30	100	mg/L
10	Sulphate	IS: 3025: (Part 24/sec1) (Turbidimetric Method)	1.04	200	400	mg/L
11	Nitrate	APHA 4500 NO3 Method B (UV Spectrophotometric Screening Method)	1.06	45	No relaxation	mg/L
12	Arsenic	IS 3025: (Part 37) SDDC Method	BDL	0.01	No relaxation	mg/L
13	Fluoride	APHA 4500- F Method D (SPADNS Method)	0.10	1	1.5	mg/L
14	Colour	IS: 3025: (Part 4) Visual Comparison Method	5	5	15	Hazen
15	Odour	IS: 3025: (Part 6)	Agreeable	Agreeable	Agreeable	-
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—END OF REPORT—

Approved by: Pranjal Ray

Verified by: Surabhi Rabha

for
Microbiologist
Microbiologist (PHE)
DLL, Goalpara

3601
Assistant Quality Manager
Assistant Chemist (P.H.E.)
DLL, Goalpara

DISTRICT LEVEL LABORATORY, GOALPARA

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1	Residual Chlorine	Iodometric Method I (APHAn4500- Cl B)	0.00	0.2	1	mg/L
2	Ecoli	MF-Technique	0.00	0.00	No relaxation	CFU/100ml
2	Total Coliform	MF-Technique	0.00	0.00	No relaxation	CFU/100ml

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Approved by: Pranjal Ray

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Microbiologist
DLL Goalpara (PHE)
DLL, Goalpara

Quality Manager
Assistant Chemist (F.H.E.)
DLL Goalpara
DLL Goalpara