



F. NO. 1497/KVL//2026-27/

Date:02.09.2026

UNDERTAKING

WATER, HEALTH AND SANITATION CERTIFICATE

This is to certify that PM SHRI KENDRIYA VIDYALAYA LOKRA has complied with all the necessary requirements regarding safe drinking water, health and sanitation facilities as per the prescribed norms.

The school ensures that:

- 1.Safe and clean drinking water is available for all students and staff. Proper sanitation facilities, including separate toilets for boys and girls, are maintained.
- 2.The school premises are kept clean, hygienic, and free from health hazards.
- 3.Regular cleaning and maintenance of water and sanitation systems are carried out.

This certificate is issued to affirm that the institution maintains the required standards for water, health, and sanitation.

Kana Ram
02.09.26

KANA RAM

PRINCIPAL

PLACE:PM SHRI KENDRIYA VIDYALAYA LOKRA

LABORATORY NAME: DISTRICT LEVEL LABORATORY (PHED), SONITPUR
Address: OFFICE OF THE EXECUTIVE ENGINEER (PHE) TEZPUR DIVISION NO.I
RUBBER BAGAN, TEZPUR

ULR NO.- TC138612600000470F

Page 1 of 2

Test Report No./ Sample Id : DLL-SON/P-107
Issue Date : 12-08-2026
Issued To : PM SHRI KENDRIYA VIDYALAYA, LOKRA
Sample Description : SAMPLE BOTTLE PROPERLY SEALED
Sample Location * : LOKRA, BALIPARA
Sample Type : DTW
Temperature & Humidity : Temperature - 26.4°C & Humidity - 66%
Sample Quantity : 1000 ml
Sample Collected on Dated * : 06-08-2026
Sample Received on Dated : 06-08-2026
Sample Collected By * : JEWAN BORO (PH NO: 9435785973)
BALIPARA

Date of Analysis Started: 06-08-2026 Date of Analysis Completed: 12-08-2026

Test Report

Sr. No.	Parameter	Protocol Used	Results	IS: 10500:2012(Second Revision)		Unit
				Desirable limit	Max. Permissible limit (in absence better alternate source)	
1	Taste	IS: 3025 (part 8): 2023	Aggreable	Aggreable	Aggreable	
2	Turbidity	IS: 3025 (Part 10): 2023	0.1	1	5	NTU
3	TDS	IS: 3025 (Part 16): 2023	90	500	2000	mg/L
4	Chloride	IS : 3025 (Part 32): 2025	9.497	250	1000	mg/L
5	Total Alkalinity	IS: 3025 (Part 23): 2023	10	200	600	mg/L
6	Total Hardness	IS: 3025 (Part 21): 2023	86.52	200	600	mg/L
7	Calcium (as Ca)	IS: 3025 (Part 40): 2024	19.796	75	200	mg/L
8	Magnesium	APHA (24th ed) 3500 Mg Method B: 2023	9.010	30	100	mg/L
9	Sulphate	IS 3025 (Part 24/Sec 1): 2022	0.663	200	400	mg/L
10	Nitrate	APHA (24th ed) 4500 No3 Method B: 2023	0.108	45	No relaxation	mg/L
11	Total Iron	APHA 3500 (24th Ed) Fe Method B: 2023	0.058	1.0	No relaxation	mg/L
12	pH	IS: 3025 (Part 11): 2022	6.38 @23.2°C	6.5	8.5	
13	Odour	IS 3025 (Part 5): 2022	Aggreable	Aggreable	Aggreable	
14	Colour	IS: 3025: (Part 4): 2021	5	5	15	C U
15	Fluoride	APHA (24th Ed) 4500 F Method A: 2023	0.159	1	1.5	mg/L

Notes:

- The results given above are related to the sample as received and tested in this laboratory. Reliability of sample lies with the sender.
- The test report cannot be regenerated/re-produced in whole or in part without written permission of Laboratory.
- The test report cannot be used for any publicity or any legal purpose.
- 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.

* Data provided by customer*.

Sample Analysed By
(Asstt. Chemist/Lab asstt.)
DLL Sonitpur

Reviewed by
Tanuja Baruah

Technical Manager
DLL Sonitpur
(Authorised Signatory)
District Level Laboratory

Approved By
Baishali Rajbongshi

Quality Manager
DLL Sonitpur, Tezpur Division No.I
(Authorised Signatory)

*****END OF TEST REPORT*****

Test Report No./ Sample Id : DLL-SON/P-107
Issue Date : 12-08-2026
Issued To : PM SHRI KENDRIYA VIDYALAYA, LOKRA
Sample Description : SAMPLE BOTTLE PROPERLY SEALED
Sample Location * : LOKRA, BALIPARA
Sample Type : DTW
Temperature & Humidity : Temperature - 26.4°C & Humidity - 66%
Sample Quantity : 1000 ml
Sample Collected on Dated * : 06-08-2026
Sample Received on Dated : 06-08-2026
Sample Collected By * : JEWAN BORO (PH NO: 9435785973)
BALIPARA

Date of Analysis Started: 06-08-2026 Date of Analysis Completed: 12-08-2026

Test Report

Sr. No.	Bacteriological Parameter	Protocol Used	Results	IS: 10500:2012 (Second Revision)		Unit
				Desirable limit	Max. Permissible limit (in absence better alternate source)	
1	Total Coliform	MF Technic	>52	No relaxation	No relaxation	CFU/100 ml
2	E-Coli	MF Technic	0	No relaxation	No relaxation	CFU/100 ml
3	Residual Chlorine	Iodometric Method [APHA 4500-Cl B]	0	0.2	1	Mg/l
4	Arsenic	IS: 3025 (Part 37): 2022	BDL	0.01	0.01	mg/L

Notes:

1. The results given above are related to the sample as received and tested in this laboratory. Reliability of sample lies with the sender.
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.

* Data provided by customer*.

Sample Analysed By

(Asstt. Chemist/Lab asstt./ Microbiologist)
DLL Sonitpur

Reviewed by

Tanuja Baruah

Technical Manager

DLL Sonitpur

(Authorised Signatory)

Approved By

Baishali Rajbongshi

Quality Manager

DLL Sonitpur, Tezpur Division No.I

(Authorised Signatory)

Sonitpur

*****END OF TEST REPORT*****