

**PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION****CERTIFICATE.**No. PHEE/KOR-I/Ws-133(G)/2026-27/ 1119

Date : 12/08/2026

It is certified that an inspection team headed by Sri Dasharat Brahma, Asstt. Chemist from Public Health Engineering Department, Kokrajhar inspected the Notre Dame Academy, Salakati on 08/07/2026 and on the basis of Water Test Report (Attached) ULR TC14819 26000000039F dated 02/08/2026 of District Level Laboratory Kokrajhar certified that the Notre Dame Academy, Salakati has safe drinking water facilities for the students and members of staff of the institution and observed during the inspection that the authority is maintaining the hygienic sanitation condition in the school building & the campus of the institution.

The above is valid for a period of 3 Months from the date of issue.

Signature with Seal : Executive Engineer (PHE)  
Kokrajhar, Division No. I  
Kokrajhar

Name : Er. Jitumoni Das

Designation : Executive Engineer (PHE)

Address: O/o The Executive Engineer (PHE)  
Kokrajhar Division No. I Kokrajhar

To

The Principal  
Notre Dame Academy, Salakati  
BTC, Assam



TC-14819

**DISTRICT LEVEL LABORATORY KOKRAJHAR**  
**OFFICE OF THE EXECUTIVE ENGINEER (PHE), KOKRAJHAR DIVISION NO. I**  
**KOKRAJHAR, ASSAM PIN - 783370**  
**Email id: [dllkokrajhar@gmail.com](mailto:dllkokrajhar@gmail.com)**

**TEST REPORT**

|                     |                         |                    |            |
|---------------------|-------------------------|--------------------|------------|
| ULR NO              | TC14819 26000000039F    |                    |            |
| Source Type         | Filter                  |                    |            |
| Village/Address     | Salakati                | Block              | Kokrajhar  |
| Pin Point Location  | Notre Dame Academy      | Contact No         |            |
| Sample Description: | Drinking water          | Report Issue Date: | 2/8/2026   |
| Test Start Date:    | 04/06/2026              | Date Of Receipt:   | 04/06/2026 |
| Sample Condition    | Good, Maintained at 4°C | Test End Date:     | 06/06/2026 |



|                      |              |
|----------------------|--------------|
| Sample Collected By: | Nihar Ranjan |
| Sample ID            | S37196928    |

| Sr. No | Parameters                               | Methods                                                     | Units       | Results   | Acceptable Limits | Permissible limits |
|--------|------------------------------------------|-------------------------------------------------------------|-------------|-----------|-------------------|--------------------|
| 1      | Colour                                   | IS 3025 (Part 4)                                            | Hazen units | <5        | 5                 | 15                 |
| 2      | Odour                                    | IS 3025 (Part 5)                                            | -           | Agreeable | Agreeable         | Agreeable          |
| 3      | pH at 25°C                               | IS 3025 (Part 11)                                           | -           | 6.78      | 6.5 to 8.5        | No relaxation      |
| 4      | Taste                                    | IS 3025 (Part 8)                                            | -           | Agreeable | Agreeable         | Agreeable          |
| 5      | Turbidity                                | IS 3025 (Part 10)                                           | NTU         | 0.5       | 1                 | 5                  |
| 6      | Total dissolved solids                   | IS 3025 (Part 16)                                           | mg/L        | 94        | 500               | 2000               |
| 7      | Total Hardness (as CaCO <sub>3</sub> )   | IS 3025 (Part 21)                                           | mg/L        | 54        | 200               | 600                |
| 8      | Total Alkalinity (as CaCO <sub>3</sub> ) | IS 3025 (Part 23)                                           | mg/L        | 70        | 200               | 600                |
| 9      | Chloride(as Cl)                          | IS 3025 (Part 32)                                           | mg/L        | 24.99     | 250               | 1000               |
| 10     | Calcium(as Ca)                           | IS 3025 (Part 40)                                           | mg/L        | 16.83     | 75                | 200                |
| 11     | Magnesium (as Mg)                        | APHA 24th EDITION -3500-Mg Method B (By Calculation)        | mg/L        | 2.92      | 30                | 100                |
| 12     | Nitrate(as NO <sub>3</sub> )             | IS 3025 (Part 34)                                           | mg/L        | 1.33      | 45                | No relaxation      |
| 13     | Iron(as Fe)                              | APHA 24th EDITION -3500-Fe Method B (Phenanthroline Method) | mg/L        | 0.05      | 1                 | No relaxation      |
| 14     | Fluoride(as F)                           | APHA 24th EDITION -4500-F Method D (SPADNS Method)          | mg/L        | 0.11      | 1                 | 1.5                |
| 15     | Arsenic(as As)                           | IS 3025 (Part 37)                                           | mg/L        | BDL       | 0.01              | No relaxation      |
| 16     | Sulphate                                 | IS 3025 (Part 24)                                           | mg/L        | 2.13      | 200               | 400                |

**Note:**

- The test report and result relate to the sample as received and tested in the laboratory
- The test reports shall not be reproduced in whole or in parts, without the prior consent of the laboratory.
- The test report is not intended for any publicity or any legal purposes.
- Any correction invalidates this test reports.
- The test sample meant for chemical analysis will be disposed of after 15 days from the date of issue of test report unless specified by customer for retaining over a longer period.
- BDL for arsenic (<0.009mg/l) , Iron (<0.1mg/l) , Fluoride (<0.1mg/l) , Nitrate (<0.2mg/l) , TDS (<5mg/l)

Tested by

Asst. Chemist  
DLL Kokrajhar (PHE)LAB/QF-7.8  
END OF REPORT

Authorized By

NODAL Officer (i/c)  
DLL, Kokrajhar