

## SAFE DRINKING WATER CERTIFICATE

No. 63

Dated: 24/11/25

It is certified that an inspection team headed by Satya Prakash Azad (Chemist) (Name of Officers with designation) from P.H.E.D. Investigation Office (Name of Department/ Office) inspected the HOLY MISSION SDENIOR SECONDARY SCHOOL, Chak Hasan (Bangra), Dighra, NH-28, P.S.-Sadar, Block-Mushari, Muzaffarpur, Bihar 842002 (Name & Address of the school) on 22.11.2025 date of inspection), checked the water test report submitted by the school and found that the school has potable drinking water for students and staff of the institution and is having provision for running water in the toilets and maintaining hygienic sanitation condition in the school building & the campus as per norms prescribed by the Central/ State/ U.T. Govt.

The above is valid for a period of One year

Signature with Seal:   
CHEMIST  
Name : .....R.W.T.L. MUZAFFARPUR  
Designation: .....

To  
The Principal,  
HOLY MISSION SDENIOR SECONDARY SCHOOL  
Chak Hasan (Bangra), Dighra, NH-28, P.S.-Sadar,  
Block-Mushari, Muzaffarpur, Bihar 842002

**PUBLIC HEALTH ENGINEERING DEPARTMENT**

**Regional Water Testing Laboratory**

**District Name : Muzaffarpur**

**Month -November 2025**

| Sl No.   | Block   | Panchayat   | Village                               | Ward | Location of Source                  | pH      | Turb. | EC  | TDS       | TH       | Ca       | Mg       | Cl        | Alk      | Fe       | So <sub>4</sub> | NO <sub>3</sub> | F       | As       | MPN       | Remarks |
|--|---------|-------------|---------------------------------------|------|-------------------------------------|---------|-------|-----|-----------|----------|----------|----------|-----------|----------|----------|-----------------|-----------------|---------|----------|-----------|---------|
| 1  | Mushari | Nagar Nigam | Chak Hasan<br>(Bangra), Dighra, NH-28 | 11   | HolyMission Senior Seconadry School | 7.42    | 1     | 496 | 322       | 180      | 31.68    | 18.46    | 24        | 160      | 0.31     | 20              | 5               | 0.2     | BDL      | NIL       |         |
| Acceptable Limit (IS 10500-2012)                                 |         |             |                                       |      |                                     | 6.5-8.5 | 1 NTU | -   | 500 mg/l  | 200 mg/l | 75 mg/l  | 30 mg/l  | 250 mg/l  | 200 mg/l | 1.0 mg/l | 200 mg/l        | 45 mg/l         | 1.0 ppm | 0.01 ppm | 0.01 mg/l |         |
| Permissible Limit in absence of alternate source (IS 10500-2012) |         |             |                                       |      |                                     | NR      | 5 NTU | -   | 2000 mg/l | 600 mg/l | 200 mg/l | 100 mg/l | 1000 mg/l | 600 mg/l | NR       | 400 mg/l        | NR              | 1.5 ppm | NR       | 0.1 mg/l  |         |

  
**Chemist**  
**RWTL Muzaffarpur**