



GOVERNMENT OF TRIPURA
DIRECTORATE OF FIRE & EMERGENCY
SERVICES
AGARTALA : TRIPURA



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No: FSRTFES/2023/00299

Dated: 13/04/2026

To,
Jaydip Bhattacharya
Sadar, West Tripura
Narayanpur Bazar S.O - 799015

Sub: **Fire Safety Recommendation** For Application Reference No **FSRTFES/2023/00299** .

With reference to your Application Reference No FSRTFES/2023/00299 Dated 20/03/2026 Fire Safety Recommendation on fire prevention and fire safety measures of the following building/premises is hereby issued in accordance with the conditions laid down in the relevant portions of Part-IV of the latest National Building Code and the Tripura Building Rules.

Name of the Applicant:	Jaydip Bhattacharya																																												
Name of Owner with Plot details:	<table border="1"><tr><th>S. No.</th><th colspan="3">Owner Name and Address</th></tr><tr><td>1.</td><td colspan="3">ত্রিপুরা সরকারের পক্ষে শিক্ষা বিভাগ কর্তৃক রক্ষিত</td></tr></table>	S. No.	Owner Name and Address			1.	ত্রিপুরা সরকারের পক্ষে শিক্ষা বিভাগ কর্তৃক রক্ষিত																																						
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Name of the Property/ Organization/ Commercial establishment	Narsingarh H.S School																																												
Address of the Building/ Premises:	Area Name Narsingarh, Ward No.2, Agartala Municipal Corporation, Post Office Narayanpur Bazar S.O - 799015, West Tripura District, Tripura.																																												

A Fire Safety Certificate (FSC) will be issued, subject to verification of compliance of fire prevention and fire safety measures on which the fire safety recommendations enumerated in the attached letter and further submission of application through online system.

Director,
Fire & Emergency Services,

Fire Safety Advisory and Suggestion:

1. The existing road width is 6.00 meters.
2. 02 nos. staircases are already exist.
3. The existing staircases width is 1.95 meters.
4. 02 Nos. staircases are already continued up to the terrace level.
5. The existing width of corridor/passageway is 2.80 meters in the ground floor.
6. i) 01(one) CO2 fire extinguisher having capacity of 4.5 kgs shall be provided near electric main panel. ii). CO2 fire extinguishers having a capacity of 2 kgs shall be installed after 15m of interval in the ground floor.
7. i). ABC fire extinguishers having a capacity of 6 kgs shall be installed after 15m of interval in the ground floor. ii). 01(one) ABC fire extinguisher having a capacity of 6kgs shall be installed in the LAB.
8. DCP fire extinguishers having a capacity of 6 kgs shall be installed after 15m of interval in the ground floor.
9. 02 nos. Wet Chemical fire extinguishers having a capacity of 9 litres shall be installed in each kitchen room.
10. 01(one) AFFF (Aqueous Film Forming Foam) fire extinguisher having a capacity of 9 litres shall be installed in the LAB.
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12. Length of each first-aid hose reel shall be 30 meters.
13. First-Aid Hose Reel nozzle diameter shall be 19mm.
14. Alternative source of power shall be provided in the building to ensure uninterrupted operation of all firefighting equipment.
15. 04 Nos. Hooters are to be installed with battery backup in the ground floor.
16. 04 Nos. Manually operated electronic fire alarm (MCP) to be installed with battery backup floor-wise.
17. Downcomer: 100 mm (4-inch) diameter shall be installed in the building
18. 01(one) landing valve shall be provided at each hose reel points in the ground floor, along with 'Two Ways' Fire Brigade inlet valve at the front side of the building.
19. Each first-aid hose reel point equipped with 01(one) double-door hose box, 01(one) short branch, 02(two) delivery hoses, and 01(one) fireman's axe, shall be installed in the ground floor.
20. Terrace level fire pump shall be provided with a discharge capacity of 450 LPM at a minimum pressure of 3.5 kg/cm².
21. The terrace pump shall be designed to deliver a minimum head of 50 meters.
22. The pump shall be connected to a three-phase power supply system.
23. An automatic pump controller shall be installed for the terrace-level fire pump. Additionally, an air release valve, pressure gauge, and pressure switch shall be provided at the terrace level to ensure proper operation and monitoring of the pumping system.
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24. Terrace tank with a minimum capacity of 10,000 liters shall be provided exclusively for fire fighting purposes.
25. Illuminated exit signage shall be provided in the ground floor.
26. Stand by power supply system shall be provided to ensure uninterrupted operation of all fire fighting equipment in case of emergency.
27. Trained person shall be appointed to operate and maintain fire fighting systems during emergency situations.
28. Storage of combustible, flammable, or explosive materials within the building premises shall be strictly prohibited.
29. Firefighting equipment such as extinguishers, downcomers, and hose reels shall not obstruct staircases or escape routes.
30. Electric diagram showing separate circuits of fire & life safety measures Diagram will be used to verify, relevant compliance with National Building Code, IS 1646, and for functional tests of fire safety-related equipment. Certificate of compliance with electrical rules and the diagram is to be signed by the electrical contractor, which is to be submitted/uploaded at the time of applying for NOC online. NB:- Fire Safety Certificate (NOC) shall be issued subject to full compliance of the above-mentioned fire safety measures in the constructed Narsingarh H.S School (Ground floor).

NB:-ISSUED


Suchitra Sarkar
Headmistress
Narsingarh H.S. School
Narsingarh, West Tripura

Digitally signed by MEGHA JAIN
Date: 13-04-2026 14:23:55 PM