



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



Phone: 0381-232-6451

Email: dg.fire-tr@gov.in

website: www.fireservice.tripura.gov.in

No: FSRTFES/2023/00099

Dated: 17/03/2026

To,
Supriya Das
Mohanpur, West Tripura
Baikunthapur B.O - 799211

Sub: **Fire Safety Recommendation** For Application Reference No **FSRTFES/2023/00099** .

With reference to your Application Reference No FSRTFES/2023/00099 Dated 21/02/2026 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:	Supriya Das			
Name of Owner with Plot details:	S. No.		Owner Name and Address	
	1.		ত্রিপুরা সরকার - - -	
	S. No.	Plot No	Total Area	Classification
	1.	1326	1.85	----
	2.	1327	0.23	----
	3.	1328	1.15	টীলা
	4.	1332	0.46	টীলা
	5.	1339	0.54	----
Name of the Property/ Organization/ Commercial establishment	Surendranagar H.S School			
Address of the Building/ Premises:	Hezamara Habitation, Surendranagar Village Council, Hezamara Bac Block, Post Office Baikunthapur B.O - 799211, 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.

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Director,
Fire & Emergency Services,
Or Authorized Signatory
Tripura : Agartala

***** WE SERVE TO SAVE*****

This certificate shall not be used by the Insurance service provider

Fire Safety Advisory and Suggestion:

- 1.Road width-5 mtrs(exist)
- 2.Number of staircase upper floors-01 nos.(Exist).
- 3.Width of staircase upper floors- 1.8 mtrs. (Exist).
- 4.No. of continuous staircase to terrace-01 nos.(Exist).
- 5.Width of corridor/passway-2.3 mtrs.(Exist).
- 6. Door size-1.2 mtr(Exist).
- 7.1 nos co2 fire extinguisher capacity of 4.5 kg for electrical panel board & 2 nos co2 fire extinguisher capacity of 2 kg to be installed per floor wise.
- 8.2 nos ABC fire extinguisher capacity of 6 kg to be installed per floor wise.
- 9.1 nos DCP fire extinguisher capacity of 6 kg to be installed near in every Laboratory room per floor wise.
- 10.01 point hose reel hose along with a pressure gauge to be installed per floor wise .
- 11.Lenght of hose reel hose-30 mtrs.
- 12. Nozzle diameter-19 mm.
- 13.Alternate source of power is required.
- 14.02 nos hooters are to be installed per floor wise with battery backup.
- 15.02 nos manually operated electronic fire alarm/MCP to be installed per floor wise with battery backup.
- 16.Down comer 100mm/4 inch diameter & 4.5 mm in thickness mady by mild steel to be installed in the building.
- 17.01 nos landing valve at each hose reel point floor wise & Two way fire brigade inlet to be installed at the front side of the building.
- 18.01 nos double door hose box along with 01 short branch, 2nos delivery hose pipe 15 mtrs of each length & 1 nos fireman axe to be installed near each hose reel point per floor wise.
- 19.Terrace level discharge of pump-450 lpm with minimum pressure of 3.5 kg/cm2 to be installed.
- 20.Terrace level head of pump 50M .
- 21.Terrace level power supply should be in three phases.
- 22.Auto pump controller to be installed in the terrace level pump along with air release valve, pressure gauge and pressure switch to be provided at terrace level.
- 23.Terrace level tank capacity-10,000 ltrs to be installed exclusively only for fire fighting purpose.
- 24. Exit signage is required.
- 25.Stand by power supply is required.
- 26.Trained person should be appointed to operate the fire fighting equipment in case any emergency.
- 27.Unused combustible/inflammable materials and explosive substances should not be stored anywhere in the building.
- 28.Fire extinguisher /Down comer/hose reel hose should not be installed near staircase landing.
- 29.Electric diagram showing separate circuits of fire & life safety measures diagram will be used to verify,compliance with the NBC and for functional test 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 recommendation(NOC) would be issued subject to compliance with all advised points properly in the RCC(G+2) storied Educational building.