

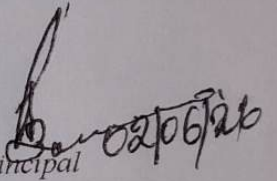
Government of Tripura
Office of the Principal
Bishramganj H.S School
Bishramganj, Sepahijala, Tripura.

No.F.38(F)/BHSS/SPJ/2026/90

Dated, the Bishramganj 02/6/2026

QUOTATION FOR FIRE SAFETY MATERIALS & INSTALLATION

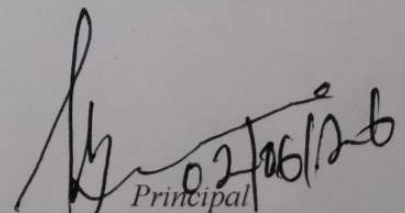
Sealed Quotations are invited from reputed firm / agencies / suppliers / cooperative societies and other authorized dealers in prescribed format for supply of Fire Safety Materials and installation to Bishramganj HS School (A Vidyajyoti School), Bishramganj, Sepahijala, Tripura during the financial year 2026-27. Interested persons may drop quotation into the tender box in the school from 08/06/2026 to 12/06/2026 (11:00am to 3:00 PM on working days). The detailed Fire advisory and suggestions alongwith terms & conditions may be seen at school Notice Board, <http://vidyajyotischools.co.in>


Principal

(CHIRAKUMAR DEBBARMA)
Bishramganj H.S School
Bishramganj, Sepahijala, Tripura
(CHIRAKUMAR DEBBARMA)
Principal & DDO
Bishramganj H/S School,
Bishramganj, Sepahijala, Tripura.
DDO Code - 15021

The Fire Advisory and Suggestions are given below:

- 1. Road width - 6 (six) Meters (Exist).
- 2. Gate width - 6 (six) Meters (Exist)
- 3. Width of approach road 6 Meters (Exist)
- 4. No. 2 staircase per upper floor.
- 5. 1.5 Meters width of staircase upper floors.
- 6. No. 1 staircase continuous to terrace.
- 7. 2.64 width of corridor.
- 8. 5 nos. of CO2 Extinguisher having capacity 2 KG to be installed in each 15 meters distance each floor and CO2 Extinguisher 4.5 kg of capacity to be installed nears the electric panel board.
- 9. 5 nos. ABC type fire extinguisher with a capacity of 6 kg to be installed at a distance of 15 meters each floors.
- 10. 5 nos. DCP type fire extinguisher with a capacity of 6 kg to install at a distance of 15 meters each floors.
- 12. Length of hose reel hose is to be 30 meters.
- 13. Hose reel nozzle diameter is to be 19 mm
- 14. An alternative source of power supply should be provided
- 15. 5 nos. hooters with battery backup to be installed at the each floor.
- 16. 5 nos. manual call points (MCP) with battery back up to be installed in each floor.
- 17. Down comer system to be installed in the building with mild steel pipes dia not less than 100 mm/4 inch in diameter and 4.5 mm in thickness B-class and Size of riser 100 mm
- 18. 3 nos. of landing valve to be provided at hose reel point and 2(two) way inlet valve at the building in each floor.
- 19. 3 nos. of double door hose box contains with 3 nos. branch pipe and 6 nos. of 15 meter length canvas hose is to be installed near the hose reel point.
- 20. Terrace level fire pump with a discharge capacity of 450 LPM (MONOBLOC), with minimum pressure of 3.5 kg/cm² to be installed.
- 21. Terrace level head of pump is to be 70m
- 22. Terrace level power supply should be in 3(three) phases to be provided.
- 23. Auto pump controller to be installed in the terrace level pump along with pressure gauge, pressure switch and air released valve to be installed on the terrace of the building.
- 23. Auto pump controller to be installed in the terrace level pump along with pressure gauge, pressure switch and air released valve to be installed on the terrace of the building.
- 24. Terrace tank capacity having of 10,000 litters to be constructed in the building exclusively for fire fighting purpose always to be kept full of water.
- 25. Exit/Entry signage is to be provided in the building.
- 26. Standby power supply should be provided.
- 27. Trained person should be appointed to operate the fire fighting equipments in case of any emergency.
- 28. Unused combustible/inflammable materials and explosive substances should not be stored anywhere in the building.
- 29. Fire extinguisher /down comer/Hose reel hose should not be installed near the staircase landing.
- 30. Exhaust fan after 3 meter to be installed all building area.
- 31. Electric diagram showing separate circuits of fire and life safety measures diagram will be used to verify, relevant compliance with national building code, IS-1645, 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..

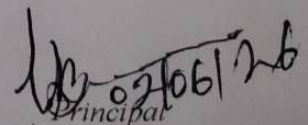


Principal

(CHIRAKUMAR DEBBARMA)
Bishramganj H.S School
Bishramganj, Sepahijala, Tripura

The terms and Conditions:

1. The quotation in sealed envelopes should be dropped subscribed "FIRE SAFETY MATERIAL" tender drop-box kept in the O/o the Headmaster, Bishramganj H.S. School, Sepahijala district on all working days during office hours from 08/06/26 to 12/06/26 (11:00am to 3:00 PM on all working days). The tender box will be opened on 12/06/26 at 4:00PM.
2. The bidders must submit the following documents, without which the quotation will be treated INVALID.
 - i. Valid Trade License Certificate issued by competent authority.
 - ii. Self attested PAN card copy.
 - iii. Self Attested AADHAAR Card Copy.
 - iv. GST related documents.
3. D-Call money / Demand Draft from any state / National bank for amounts RS 10000/- (Ten Thousand) only to be deposited in favour of the Headmaster, Bishramganj H.S. School, Sepahijala District.
4. The suppliers will deliver the items in good condition to the office of the Headmaster Bishramganj H.S. School Sepahijala District and obtain receipt.
5. All transportation, labour cost, installation and other incidental charges for delivery to the Office of the Headmaster, Bishramganj H.S. School will be borne by the supplier.
- 6. The quality and standard of materials and installation works will be examined by the Inspection team of the School.
7. The materials shall be supplied as per specification and supply shall be fully Completed within 07 (seven) days from the date of supply order. if the supplier fails to Supply the items as per requirement within due date the security money as deposited in the shape of D.call will be forfeited.
8. The supplier will submit Bills after supplying as per delivered quantity and the Bills should be addressed to the Head master, Bishramganj H.S. School. Sepahijala District and shall be submitted in Triplicate along with Challan Copy.
9. The payment of the goods/works will be paid to the bidder partly or fully after completion of works. No advance payment will be paid to the bidder.
10. The rate quotation should be submitted in ANNEXURE-A both in words and figure and the Quoted rate should be inclusive of all taxes and other incidental charges including transportation.
11. GST Bills will be submitted by the supplier.
12. There is no predetermined quantity of required items.
13. The undersigned reserves the right to accept or reject any quotation or cancel the whole tender process without assigning any reason.
14. Quotation has to submit to the office by the bidder or messenger directly into Tender Box.


Principal

(CHIRAKUMAR DEBBARMA)
Bishramganj H.S School
Bishramganj, Sepahijala, Tripura

ANNEXURE A

Format of Materials/Installation Required & Rate etc.

	Materials /Installation required	Rate per unit/No.in Rs.	Quantity	Total Amount
	Road width - 6 (six) Meters (Exist).	maintained		
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28	Fire extinguisher /down comer/Hose reel hose should not be installed near the staircase landing			
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30	Electric diagram showing separate circuits of fire and life safety measures diagram will be used to verify, relevant compliance with national building code, IS-1645, 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			

Signature of Bidder with seal