



GOVT. OF ASSAM.

HAFLONG FIRE & EMERGENCY SERVICES STATION, DISTRICT -DIMA HASAO, ASSAM.

Dated- 11.05.2026

To

Prinipal/Headmaster
St. Xaviers School Maibang
Gidingpur, Maibang, Dima Hasao- 788831

SUB:- CONDITIONS TO BE FULFILLED FOR IMPLEMENTATION OF FIRE PREVENTION AND FIRE SAFETY MEASURES IN THE EXISTING G.Floor,G+2,G+5 & G+3 STORIED EDUCATIONAL BUILDING ON THE PLOT OF LAND BEARING DAG NO. 03, PATT A NO. 03, VILLAGE - GIDINGPUR, MOUZA- MAIBANG.

Ref:- Online application for fire safety NOC. Dated: 10.05.2026

Sir,

With reference to the above, you are requested to implement the following minimum Fire prevention and fire safety measures in the existing G.Floor,G+2,G+5 & G+3 Storied Educational Building in the above mentioned location for safety of lives and properties as well as the building itself.

RECOMMENDATION OF MINIMUM FIRE PREVENTIVE AND FIRE SAFETY MEASURES OF THE EXISTING EDUCATIONAL BUILDING AS PER N.B.C. 2016 Part - IV :-


1. **Open space as shown around the building in the site plan should be kept free from any form of obstruction.**
2. **Passageway and clearances:-**
 - a) Width of main entrance of the premises shall be not less than 4.5 mtrs.
 - b) If an arch or covered gate is constructed, it shall have a clear head- room of not less than 5 mtrs.
3. **Hose reel hose with hose reel point should be provided in the building. The length of hose reel should be such that no part of the floor remains unprotected when the hose reel is fully extended.**
4. **Downcomer system should be provided in the building.**
 - a) **Terrace tank** of 5,000 Ltrs. capacity with a pump of 450 lpm should be provided in each building (**exclusively dedicated for fire fighting purpose**) and should be connected with the vertical pipe of the down comer system. **The pump should be connected with standby power supply (D.G. set) in case of failure of normal power supply**
 - b) **Vertical pipe** of the wet riser should be of 100 mm dia pipe.
 - c) **Landing valve** in each floor with 63 mm dia instantaneous female coupling (outlet)
 - d) Two lengths of 15 mtrs. rubber lined **Delivery hose** 63 mm dia in a suitable cabinet.
 - e) **Branch pipe** (preferable hand control branch pipe) fitted with Nozzle of 12.5 mm dia.
5. **Installation of Fire Extinguisher:-**
 - I. CO₂ or DCP extinguisher of 4.5/4 kg. capacity should be installed in each floor of the building. The extinguisher shall be so distributed over each floor area so that a person has to travel not more than 15 mtrs. to reach the nearest extinguisher or in each 100 Sq. m in floor area.
 - II. Adequate No. of DCP and CO₂ extinguisher of 4.5/4 kg. and one AFFF extinguisher of 9 Lts. Capacity should be provided near the car parking area.
 - III. Adequate No. of CO₂ extinguisher of 4.5 Kg. capacity should be provided near the electric panel Board/ Switch gear room.

IV. One AFFF extinguisher of 9 Lts. capacity with ISI mark should be provided near the Generator and Transformer.

N.B.: All Fire Extinguishers should be newly introduced Indian Standard – as per IS 15683:2006

6. Electric wiring of the building should be either conduit or concealed type.
7. Lighting conductor should be provided to protect the building from lightning disaster
8. Separate electric circuit is to be maintained for stairway/ corridor lightning etc. In the building.
9. To eliminate fire hazards, good housekeeping both inside and outside the building shall be strictly maintained by the staff and management in the building.
10. **FIRE DRILL AND FIRE ORDER:-** Fire notices / orders prepared to fulfil the requirement of fire fighting and evacuation from the building in the event of fire and other emergency. The staff/ security persons shall be made thoroughly conversant with their action in the event of emergency, by displaying fire notice at vantage point and also through regular training. Such notice shall be displayed prominently in broad lettering.
11. Any alternation/modification and change of the proposed buildings will be informed immediately to the undersigned for taking necessary action.
12. Floor wise Compliance report on fire safety measures should be submitted to the undersigned for taking further necessary action.
13. Layout plan showing location of fire safety installation should be submitted to the undersigned for approval.
14. Emergency Fire Fighting Team should be prepared before occupancy.
15. Emergency telephone number should be displayed at prominent places.
16. Validity of this office suggestion up to 2(two) years on receipt of communication.

Yours faithfully


Response Team Commander
Haflong Fire & Emergency
Services Station, Dima Hasao
Assam.

No. HFG/F&ESS/51/ /2026

Dated-


Copy to:-

1. The Addl. DGP cum Director, Fire & Emergency Services, Assam, Guwahati for favour of kind information.

Yours faithfully

Response Team Commander
Haflong Fire & Emergency Services
Station


Manager
St. Xavier's School
Gidingpur, Maibang-788831
Dt.- Dima Hasao, Assam


Principal
St. Xavier's School
Gidingpur, Maibang-788831
DT. Dima Hasao, Assam



GOVT OF ASSAM
FIRE & EMERGENCY SERVICES STATION
HAFLONG, DIMA HASAO, ASSAM

Memo No. HFG/F&ESS/33 //56/26

Dated Haflong, the 12th May' 2026

TEMPORARY FIRE SAFETY NO OBJECTION CERTIFICATE

To,

The Principal / Headmaster
St. Xavier School, Maibang, Dima Hasao, Assam

Subject: Issuance of Temporary Fire Safety No Objection Certificate

This is to certify that the school building of St. Xavier School, situated at Gidingpur, Maibang, Dima Hasao was inspected by the undersigned officer of Fire & Emergency Services on 11.05.2026 as per online Application No : FNESBNOCI/2026/01386 Date : 10/05/2026 with regard to fire safety measures.

During inspection, it was observed that the required fire safety measures have been provided and found satisfactory. All essential fire safety equipment have been installed and are in working condition.

Based on the above, a Temporary Fire Safety No Objection Certificate is hereby issued for temporary operation of the school, subject to the following conditions:

1. All installed fire safety equipment shall be maintained in good working condition at all times.
2. Means of escape (exit doors, staircases, corridors) shall always remain free from obstruction.
3. Proper exit signage and emergency lighting shall be maintained.
4. Electrical installations shall be checked periodically to prevent fire hazards.

The school authority shall comply with all fire safety provisions as per the National Building Code of India.

This Temporary Fire NOC is valid for a period of 2 month from the date of issue or until issuance of the final Fire NOC, whichever is earlier.

Yours faithfully

12/05/26
Response Team Commander
Haflong Fire & Emergency Services Station
Dima Hasao, Assam

Manager

St. Xavier's School
Gidingpur, Maibang-788831
Dt.- Dima Hasao, Assam

Principal

St. Xavier's School
Gidingpur, Maibang-788831
DT. Dima Hasao, Assam