

Annexure II

OFFICE OF THE STATION OFFICER FIRE & RESCUE STATION NEYYATTINKARA

No.C.14/2021

Dated : 15.01.2021

NO OBJECTION CERTIFICATE
(RENEWAL)

The Board headed by the Station Officer, Fire and Rescue Station, Neyyattinkara had inspected the Four storeyed (G+3) 14.15 metres height Educational Building, in Survey No. 751/15-2 in Perumkadavila Village, in Neyyattinkara Thaluk, in Thiruvananthapuram District under Perumkadavila Grama Panchayath, owned by Sri. Sister Superior, Holy Trinity Public School, Mathapuram, Marayamuttam P.O. Thiruvananthapuram and recommended to Renew No Objection Certificate No B-5232/2018 Dtd. 310.10.2018 of the Regional Fire Officer, Fire and Rescue Services, Thiruvananthapuram for the occupation of the said building for one year.

2. In the circumstances, this No Objection Certificate is issued under my seal and authority for the continued occupation of the above building. No further construction will be allowed in the vacant spaces provided in the approved plan.


3. This Certificate is issued on the condition that the fire fighting systems installed will be kept always functional and the owner of the building should take special care to maintain the systems installed in proper working condition. This certificate is valid for one year from the date of issue. After one year the certificate must be renewed. Non renewal of the certificate with in the time limit will result in loss of eligibility for insurance coverage and appropriate legal action by the local self Government/ Revenue Department. All officers of and above the rank of Station Officers of the Fire and Rescue Services Department will have the right to inspect the building on any day/ time after serving 7 days notice to ensure that the installed systems are in good working condition.

TO,



The Secretary, Perumkadavila Grama Panchayath.

The Party :- Sister Superior, Holy Trinity Public School
Mathapuram, Marayamuttam P.O..
Thiruvananthapuram


STATION OFFICER
FIRE & RESCUE STATION
NEYYATTINKARA