

PWS-1817304-2024

BUILDING SAFETY CERTIFICATE

No.

06 (G+2) 3 storey building

Dated: 05-08-2024

Certified that the existing building BHAVAN'S VIDYA MANDIR (name of the building or premises) at EROOR WEST P.O., THIRIPUNITHURA, KOCHI - 682306

(address) comprised of RCC Footings, masonry in cement mortar, RCC slab, Roof in RCC/Structural Frame and Sheet work (upper floors) owned/occupied by Bhavan's Vidya Mandir, Eroor

(name of the Institution) have complied with the Building safety requirements in accordance with National Building code Rules, and verified by the officers concerned of Govt. Engg College, Thrissur (Name of Department/ Govt.) on 26-09-2023 (date of inspection) in the presence of E. Ramankutty (name and addresses of the Manager/Secretary or his representative) and that the building/premises is fit for occupancy upto classes XII (X/ XII) with effect from 26-09-2023 for a period of up to 31-03-2025 years in accordance with rule and subject to compliance of the specific conditions as appended.

- with ref to:
- 1) Structural Stability Certificate issued by Dept. of Civil Engineering of Govt. Engineering College, Thrissur. dtd 26/9/23
 - 2) Fire Safety Certificate of Fire Officer, Thripunithura for (G+2) (Building nos. are not mentioned in the Fire Safety Certificate) 3 Floors.

Issued on 04-06-2024 at by

* Strike out whichever is not applicable.



Signature of OMPRAKASH B. R. Asst. Executive Engineer LSGD, Tripunithura Municipality. Name: ~~Rajalakshmi A.R.~~ Designation: Assistant Engineer L.S.G.D.

Signature with Seal

Name :

Designation :

Name & Address of Department/ Office:

(Assistant Engineer & above officer of concerned Govt. Department only)

Rmk/AG

Note: This certificate should be signed / issued by Assistant Engineer & above officer of concerned Govt. Department only

* The filled up certificate should be either in Hindi or English. If it is issued in vernacular language, translated notarized version in English be uploaded along with the original vernacular certificate as a single pdf.