



STRUCTURAL SOUNDNESS CERTIFICATE
[As per Tamil Nadu Public Buildings (Licensing) Act, 1965]

Registration No of the Engineer: TN00726EMP00016

Name of the Engineer: ASATHAMBI P

Class: CLASS I

District:

Ariyalur, Chengalpattu, Chennai, Coimbatore, Dharmapuri, Erode, Kallakurichi, Karur, Krishnagiri, Madurai, Namakkal, Nilgiris, Perambalur, Ranipet, Salem, Thiruchirappalli, Thirupathur, Tiruppur,

Structural Soundness Certificate Number: TN00826SLM00993

Applicant Details:

1. Name of the Institution: **CLUNY VIDYA NIKETHAN**
2. Name of the owner: The Congregation of SJC Salem
3. Address: D No 2/636, Attur Bye pass Road, Erumapalayam, Salem - 636015
4. Survey Number: 55 P, 56 P, 76 P
5. Ward Number:
6. District: Salem
7. Taluk: Salem
8. Village/ Town: Erumapalaiyam
9. Pin code: 636015

Building Details:

1. Area of the Building: 126500 Sq.ft
2. Height of the Building: 18.20 Metres
3. Class of the Building: Class II

4. Foundation

- i. Type of foundation: Shallow
- ii. Depth below ground level (in Metres): 1.50
- iii. Nature of soil met with at foundation level: Hard Gravelly Soil
- iv. Pressure at foundation (in KN/m^2): 130
- v. Probable safe bearing capacity of the strata met with at foundation (in KN/m^2): 220
- vi. Maximum Diameter of Pile adopted (in mm): NA
- vii. Minimum Diameter of Pile adopted (in mm): NA
- viii. Maximum Depth of Pile adopted (in metres): NA
- ix. Minimum Depth of Pile adopted (in metres): NA
- x. Maximum Load Carrying Capacity of Pile adopted (in KN): NA
- xi. Minimum Load Carrying Capacity of Pile adopted (in KN): NA

5. Superstructure

- i. Type of Structure: Framed
- ii. Classification of Structure: RCC
- iii. Maximum stress in the most critical section of masonry and concrete (in KN/m^2): 200 and 2400
- iv. Nature of masonry and concrete: Brick and RC Concrete
- v. Safe permissible stress (in KN/m^2): 350 and 3000
- vi. Type of Steel Structure adopted: N Type truss with I Section shedded Purlin
- vii. Type of connections adopted: Welded
- viii. Type of Roofing Materials adopted: RCC Roof, GI Sheet Roof
- ix. Maximum Span of steel structure adopted (in metre): 32.00
- x. Minimum Span of steel structure adopted (in metre): 8.50
- xi. Maximum cross-sectional dimensions of the columns adopted (in mm): 380 x 600
- xii. Minimum cross-sectional dimensions of the columns adopted (in mm): 450 x 300
- xiii. Maximum cross-sectional dimensions of the beams adopted (in mm): 750 x 300

xiv. Minimum cross-sectional dimensions of the beams adopted (in mm): 450 x 300

xv. Maximum thickness of the slabs adopted (in mm): 150

xvi. Minimum thickness of the slabs adopted (in mm): 150

xvii. **Specify any other information:** The Block 1 constructed in 2010 and 2015, Block 2 constructed in 2020 and 2025. The G.F,F.F,S.F RCC roof and Third floor G.I.Sheet Roof. The building area including EB, Store, Security, Gallery portion.

6. Year of Construction : 2010

7. Number of floors : 4

8. Usage/ Purpose of the building: Educational Institutions

9. Validity period for which the building will be structurally sound: **14-08-2026 to 13-08-2029**

10. Maximum number of persons to be accommodated: **2430**

11. Conditions binding the Structural Soundness Certificate: This certificate does not hold good or ensures the responsibility for the stability for over loading, poor maintenance and Natural calamities like cyclone, Earthquake.

Self-Declaration:

☒ The structural soundness of the building has been verified by me with reference to Indian Standards (Latest version) and other relevant Indian Standard Code of Practice.

☒ I declare that the building is structurally sound to be used as a public building for the purpose noted in the statement. A licence may be issued for the period from

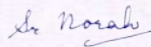
14-08-2026 to 13- 08-2029 inclusive.

☒ I declare that this structural soundness Certificate is issued for the Class of Building and in the district for which I am empanelled with. I am aware that any Violation to this may lead to me being permanently disqualified as an empanelled engineer.

☒ I hereby certify that I have inspected the building mentioned and the information furnished by me are true and accurate to the best of my knowledge. I understand that any misrepresentation and/or false information may lead to me being disqualified as an empanelled engineer.

Date : 14.08.2026

Place : Salem


CORRESPONDENT
CLUNY VIDYA NIKETHAN
ERUMAPALAYAM, SALEM-636 015.


PRINCIPAL:
CLUNY VIDYA NIKETHAN
ERUMAPALAYAM, SALEM-636 015.


Er. P. ASAITHAMBI,
B.E., M.Tech., M.B.A., M.I.E., F.I.V., M.Sc(RV)
Asst. Executive Engineer, PWD (Retd),
Chartered Civil Engineer & Approved Valuer &
Govt. Approved Panel Engineer under TNFB Act. 1965
Fairlands Co-operative Housing Society Building,
Opp. to Canara Bank, Saradha College Road,
Fairlands, Salem - 636 016.



**Government of Tamil Nadu
PUBLIC BUILDING LICENSE**

**[Issued under Section 3 of the Tamil Nadu Public Buildings (Licensing) Act,
1965 and Rule 6 of the Tamil Nadu Public Buildings (Licensing) Rules,
1966.]**

License Number: TN00626SLM00760

Issued Date: 24-08-2026

Name of the Institution : CLUNY VIDYA NIKETHAN

Expiry Date: 13-08-2029

District: Salem

Public Buildings Licence is hereby issued to **CLUNY VIDYA NIKETHAN** for the building at **D No 2/636, Attur Bye pass Road, Erumapalayam, Salem - 636015** for the purpose of **Educational Institutions** with 4 floors covering an Area of **126500 Sq. ft.** The validity period of the licence is upto **13-08-2029** in accordance with the structural soundness certificate. The maximum accommodation capacity allowed shall be **2430**

This license is subject to the following conditions :-

- That no addition or alteration has been made to the existing building or portion of a building for which this application has been made
- That fresh licence shall be obtained in case any addition or alteration is made to the existing building or portion of building
- That fresh licence shall be obtained if the purpose for which the licence was granted for the use of the building, or a portion of the building originally is changed or altered subsequently.
- That the maximum accommodation capacity as mentioned shall not be exceeded at any point of time.
- That the conditions binding the Structural Soundness Certificate shall be strictly adhered to.
- That the periodical Maintenance of the building shall be ensured.
- That any repair to the existing infrastructure shall be made whenever needed.
- In case of any misrepresentation and/or false information may lead to legal/penal action and penalties.
- This licence shall be prominently displayed at the premises.
- Government reserves the right to inspect and cause for rectification or suspend or cancel the certificate and take legal/penal action if any conditions are violated.

For,
District Collector,
Salem

‘This is a system generated Certificate and does not require a signature’



(அ) TN00626SLM00760 என்ற தனிப்பட்ட சான்றிதழ் எண்ணை

<https://www.tnsevai.tn.gov.in/edistrict/CheckStatus/Certificate/> ல் உள்ளிடு செய்து சரிபார்க்கவும்.

(அல்லது)

(ஆ) கைப்பேசியில் பாரகொடு படிப்பான் மூலம் இணையதளத்தில் சரிபார்க்கவும்.

Genuineness of the certificate can be verified by.

(a) Keying in the unique certificate number TN00626SLM00760 in the URL

<https://www.tnsevai.tn.gov.in/edistrict/CheckStatus/Certificate/>

(or)

(b) Reading the 2D barcode with mobile barcode reader and verify through online.

Dr. Norah
CORRESPONDENT
CLUNY VIDYA NIKETHAN
ERUMAPALAYAM, SALEM-636 015.

Dr. Norah
PRINCIPAL
CLUNY VIDYA NIKETHAN
ERUMAPALAYAM, SALEM-636 015.