



**ARUL MURUGAN**  
**DESIGNERS & ASSOCIATES**  
**ENGINEERS & ARCHITECTS**

Lion. Er.M.V.Mohanraaj, B.E.,M.Tech., M.I.E., F.I.V., M.I.S.T.E.  
Chartered Engineer & Valuer F-9508

Er. A. Bastin Vasantha Rajan, B.E.,  
Consulting Civil Engineer

(Dindigul Dist Order No.R.Dis.38851/2002/R4,dt.08-01-2003)

**Ref:** Board of Engineers Proceeding No.BOE/428-6/2002, Dt : 13-11-2002- P.W.D – Chepauk  
– Chennai – Govt of Tamil Nadu.

**Sub:** School – OM SHANTHI HIGHER SECONDARY SCHOOL AFFILIATED BY C.B.S.E NEW DELHI CODE  
NO:1930125– THADICOMBU ROAD,KURUMBAPATTY,KURUMBAPATTY VILLAGE & PANCHAYAT –DINDIGUL  
TALUK – DINDIGUL DISTRICT – STRUCTURAL STABILITY CERTIFICATE.

I, Er.M.V.MOHAN RAAJ, have been requested by OM SHANTHI HIGHER SECONDARY SCHOOL AFFILIATED BY  
C.B.S.E NEW DELHI CODE NO:1930125, IN S.F. NO. 167/7B2 – THADICOMBU ROAD, KURUMBAPATTY,  
KURUMBAPATTY VILLAGE & PANCHAYAT –DINDIGUL TALUK – DINDIGUL DISTRICT – to inspect their School  
Premises and to issue the necessary Structural stability certificate. The School building was inspected by me  
on 18.02.2026 and found that the Building is structurally sound based on the present condition and Stability  
of the building will be safe if proper maintenance is carried out at regular intervals and if the suggestions  
and Remarks noted in Form-‘E’ are fulfilled . The Structural Stability Certificate for – OM SHANTHI HIGHER  
SECONDARY SCHOOL, S.F. NO. 167/7B2 – THADICOMBU ROAD,KURUMBAPATTY,KURUMBAPATTY VILLAGE &  
PANCHAYAT –DINDIGUL TALUK – DINDIGUL DISTRICT is issued for the period from 11.03.2026 to 10.03.2029  
subject to regular maintenance and based on suggestions mentioned in Form-‘E’. The stability certificate is  
fit for non-earthquake condition.

**NOTE:**

- 1.Any cracks develop in the structure in the said period should be brought to the notice of the panel Engineer.
- 2.The Structural soundness certificate will be revoked at any time if any defect is found during the said Period.
- 3.The panel Engineer reserves the right to inspect the School / College at working hours and if found any defects the structural soundness certificate may be revoked without assigning any reasons.

DATE : 19.02.2026

PLACE :DINDIGUL

*v.v.m.*  
**PRINCIPAL**  
**Om Shanthi Hr. Sec. School**  
Affiliated to CBSE, New Delhi, Aff. No : 1930125  
Dindigul - 624 001

*E. A. Bastin Vasantha Rajan*  
**PANEL ENGINEER**

- ❖ Regd Valuer No. C.I.574/2002-2003 Income - Tax Department, Govt.of India.
- ❖ Life Member No. M 129316 - Z of Institution of Engineers, India.

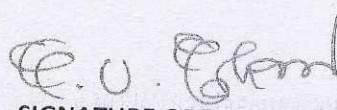
**Office:** 33A/ABC - First Floor, Samiyar Complex, Mengles Road, Dindigul- 624 001. Phone: 0451-2421541, Mobile: 96004 66066  
63/20, KPRS Towers, Tennur High Road, Trichy - 17. Email:raaj.ayappa@gmail.com


**FORM – A**

1. Door Number of the Building : **DOOR NO:1/416,**
2. Location (Street No., Ward No.Name of Place(i.e) Corporation / Municipality / Panchayat / panchayat Union / Township / Cantonment. : **S.F. NO. 167/7B2, THADICOMBU ROAD,KURUMBAPATTY, KURUMBAPATTY VILLAGE & PANCHAYAT, DINDIGUL TALUK , DINDIGUL DISTRICT.**
3. Year of Construction : **2005 & 2008**
4. Approximate cost of construction as per current rate. : **Rs.30,00,000.00**
5. Purpose for which the building is being used : **SCHOOL BUILDING**  
Or proposed to be used.
6. Purpose for which the building has hitherto : **SCHOOL BUILDING**  
Been used.
7. Details of construction of the building  
Particulars of the foundation, soil  
Specification of various parts under-
- i. Foundation : **RCC Column & beams in C.M mix**
- ii. Basement : **Plinth beams & columns in C.M mix**
- iii. Superstructure : **Brick work in C.M mix**
- iv. Floor are to be given : **Cement flooring.**
- v. Roof : **G.F, F.F, S.F – RCC roof**
8. Period for which license is required : **11.03.2026 to 10.03.2029 subject to regular maintenance and based on suggestions mentioned in Form E. The stability certificate is fit for non-earthquake condition.**
9. Number of persons to be accommodated in the above said block : **1000 Nos.**

DATE : 19.02.2026


PLACE: DINDIGUL

  
SIGNATURE OF THE ENGINEER

  
Signature of the Owner of the Building.

**CORRESPONDENT**

**Om Shanthi Hr. Sec. School**  
Affiliated to CBSE, New Delhi, Aff. No. 1930125  
Dindigul - 624 001

  
**PRINCIPAL**  
**Om Shanthi Hr. Sec. School**  
Affiliated to CBSE, New Delhi. Aff. No.  
Dindigul - 624 001

**FORM – B**

(Form of Certificate of Structural soundness under Sub Section (4) of the Tamilnadu Public Buildings (Licensing) Act 1965 (Tamilnadu Act 13 of 1965 referred to rule 4 of the Tamil nadu Public Buildings (Licensing) Rule 1966).

I certify that I have inspected the building mentioned and furnished below are salient technical features :-

**1) Foundation**

- i) Depth of below ground level : 6'0" Feet
- ii) Nature of soil met with at foundation level : Hard Gravel
- iii) Pressure at foundation : 18 T / Sqm
- iv) Probable safe bearing capacity of the strata met : More than 40 T/Sqm with at foundation.

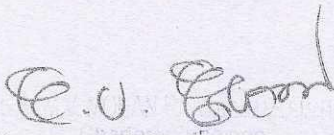
**2) Superstructure**

- i) Maximum stress in the most critical section of masonry and concrete. : Brick work Masonry 7 T/.sqm  
Concrete 40 Kg /Sqm
- ii) Nature of masonry and concrete and its safe permissible stress. : Brick work for cement 37 T./sqm  
concrete 55Kg /sqm

The structural soundness of the building has been verified by me with reference to ISI loading standards 875 (Latest version) and other relevant Indian Standards Code of practice and I declare that the building is structurally sound to be used as a public building for the purpose noted in the statement. A license may be granted for the period from **11.03.2026 to 10.03.2029 subject to regular maintenance and based on suggestions mentioned in Form E.** The stability certificate is fit for non-earthquake condition.

DATE : 19.02.2026

PLACE: DINDIGUL

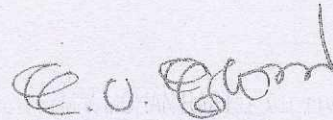
  
Signature of the Engineer

  
**PRINCIPAL**  
**Om Shanthi Hr. Sec. School**  
Affiliated to CBSE, New Delhi, Aff. No : 1930125  
Dindigul - 624 001

**FORM -C****Statement to Accompany the Certificate of Structural Soundness**

Location of the Building Door No. Street and name of the place.	Age of the Building	Number of stores	Short description of structures steel. RCC framed or load bearing masonry	Purpose for which the building is certified for use.	The period for which the building will be structurally sound.	Number of persons to be accommodated in the above said block.	Remarks
1	2	3	4	5	6	7	8
OM SHANTHI HIGHER SECONDARY C.B.S.E. SCHOOL, S.F. NO. 167/7B2 - THADICOMBU ROAD, KURUMBAPATTY, KURUMBAPATTY VILLAGE & PANCHAYAT DINDIGUL TALUK, DINDIGUL DISTRICT,	GF-21 years, FF- 18 years, SF - 18 Years	G.F, F.F & S.F	Framed structure with RCC Roof & Load bearing structure.	School Building	<b>11.03.2026 to 10.03.2029</b> (Subject to regular maintenance and based on suggestions mentioned in Form E. The stability certificate is fit for non-earthquake condition).	1000 Nos.	<b>Routine maintenance should be taken.</b>

PLACE:DINDIGUL  
DATE : 19.02.2026

  
Signature of the Engineer



**PRINCIPAL**

**Om Shanthi Hr. Sec. School**

Affiliated to CBSE, New Delhi, Aff. No : 1930125

Dindigul - 624 001

**FORM – E**

Form of report to be made to the competent authority by Inspecting authorities of officers appointed under other Acts under Section – 28 of the Madras Public Building (Licensing) Act 1965 (Madras Act 13 of 1965) referred to in Rule 7 of the Madras Public building (Licensing Rules 1965).

1. Name and designation of inspecting authority or officer appointed or having jurisdiction under any other : **M.V.MOHAN RAAJ,  
B.E., M.I.E., F.I.V., M.I.S.T.E.,  
CHARTERED ENGINEER  
ARUL MURUGAN DESIGNERS  
33A/ABC,SAMIYAR COMPLEX,MENGLES ROAD,DINDIGUL.**
2. Location of the Building inspected (Door No.Street No name of place ie, Municipality township Cantonment) : **OM SHANTHI HIGHER SECONDARY SCHOOL,  
AFFILIATED BY C.B.S.E NEW DELHI CODE NO:1930125– THADICOMBU  
S.F. NO. 167/7B2 – THADICOMBU ROAD,KURUMBAPATTY,  
KURUMBAPATTY VILLAGE & PANCHAYAT,  
DINDIGUL TALUK, DINDIGUL DISTRICT.**
3. Date of Inspection : **18.02.2026**
4. Purpose for which the building is used : **School Building**
5. Nature and defects noticed : **Nil**
6. Suggestion for rectifying defects : **NIL**
7. If in a dangerous condition Immediate steps recommended to be taken : **IN FUTURE , DUE TO THE AGE OF THE SCHOOL BUILDING,  
TEMPERATURE VARIATION AND NATURAL CALAMITIES, CRACKS  
ARE TO BE / MAY BE DEVELOPED IN ROOF CEILING PLASTERING,  
SUNSHADE AND SUNSHADE DROPS ETC., THE OWNER OF THE  
SCHOOL BUILDING SHOULD WATCH THE ENTIRE BUILDNG AND  
CONFIRM THAT THE SAID BUILDING WAS FREE FROM ANY SUCH TYPES  
OF SERIOUS CRACKS. IF ANY STRUCTURAL PROBLEM SEEN  
IMMEDIATELY TAKE NECESSARY STEPS TO RECTIFY THE PROBLEMS.**

DATE: 19.02.2026

PLACE:DINDIGUL

*E. U. Eshwar*

SIGNATURE OF THE INSPECTION  
AUTHORITY OF OFFICER APPOINTED  
OR HAVING JURISIDICITION.

*v. vijay*

PRINCIPAL

**Om Shanthi Hr. Sec. School**

Affiliated to CBSE, New Delhi, Aff. No : 1930125

Dindigul - 624 001