

FORM "A"

FORM OF APPLICATION UNDER SUB-SECTION (1) SUB-SECTION (2) OF SECTIONS 4 OF THE MADRAS PUBLIC BUILDING (LICENSING) ACT 1965 MADRAS ACT 13 OF 1965) REFERRED TO IN RULE 3 OF THE MADRAS PUBLIC BUILDING (LICENSING) RULES 1966.

From

The Correspondent & Senior Principal,
"St.John's Sr.Sec.School & Jr.College",
No.9, south Canal Bank Road,
Mandaveli, Chennai-600 028.

To

The Revenue Divisional officer,
Guindy,
Chennai – 600 032.

Sir,

1. I intend to use the building R.S.No.4311/12 & 4312/5 No.9, South Canal Bank Road, Mandaveli, Chennai-600 028.
2. The year of construction, the present approximate cost of construction and the purpose for which it is to be used are also furnished in the statement accompanying this application.
3. I enclose a challan for Rs. 1000/-
4. I also enclose a certificate of structural soundness in the prescribed form furnished by the Engineer M.PONNAMBALAM, M.E. (Structural)

Signature of Owner
of the Building.

Date:

Encl : 1. Statement

2. Challan for Rs. 1000/- towards the Application fees for License.

Explanations: Separate Application shall be made in respect of each building.

Er. M. PONNAMBALAM, B.E. (Civil), M.E. (Struct), F.I.V., F.A.C.C.E., F.I.C.I., M.I.C.F.R.C., M.I.E., F.I.I.T.A.,

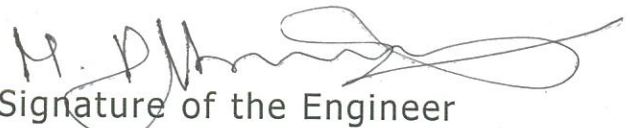
- ◆ Former E.E./P.W.D.R.C. Division, Trichy.
- ◆ Approved Valuer - F/10765/2002.
- ◆ Govt.Regd.Valuer For Bank & Taxes
- ◆ Chartered Engineer. M - 122675-9.
- ◆ Tamilnadu Public Building Licencing Act Panel of Engineer Class I A.
- ◆ Structural Consultant.
- ◆ Planning, Interiors.

**Res : New No.6, (1st Floor),
Daniel Street, Adambakkam,
Chennai - 600 088.
Ph : 044 - 2245 0318
Cell : 9841797731**

CERTIFICATE OF STRUCTURAL SOUNDNESS

I Certify that I have inspected the "**St. John's Sr.Sec.School & Jr.College**" on 21.04.2021 located at No.9, South canal Bank Road, Mandaveli, Chennai-600 028. Which consists of Ground Floor Plus Three Floors and partly in Terrace Floor Galvolume sheet Roof Provided. This is a Isolated RCC Column Footing Structure. This Building was constructed in the year 1992. In this school, conducting classes for pregaugue to 12th standard pupils. No other visible defects noticed in this above Building. This Building is structurally safe and sound to run the "**St.John's sr.sec.school & Jr.college**".

This certificate covers the above mentioned Building only and does not include any other structures or Buildings. This certificate does not include any Eventualities caused by Natural Calamities, such as Earth Quake, T-sunami, Floods, Drought, Environmental change, volcanic action, Fire, Lightning etc. Periodical Repairs and Renovations has to be carried out to the entire Building then and there whenever and wherever necessary. This Certificate does not include any Thatched sheds. This License may granted for the period of 3 Years From 01-06-2020 to 31-05-2023.


Signature of the Engineer

ER.M. PONNAMBALAM, B.E.(CIVIL), M.E.(STRUCT),
F.I.V.M.I.E., F.I.C.I., M.I.C.F.R.C., FACCE, M.I.T.A.,
Govt. Regd. Valuer &
Chartered Engineer - F/10765 & M122675-9
Tamil Nadu Building Act, Panel of Engrs. Class-IA

STATEMENT ACCOMPANYING FORM 'A'

1. Name of the building : **"St. John's Sr. Sec. School & Jr. College".**
2. Location, (Street No. Ward Municipality/Panchayat) : No.9, south Canal Bank Road, Mandaveli, Chennai-600 028.
3. Year of construction : 1992.
4. Approximate cost of Construction : Rs.2,40,00,000.
5. Purpose for which the Building is being used : "For Running School".
6. Purpose for which the Building has hitherto Been used : "For Running School".
7. Details of construction of the building (Particulars of the foundation soil, specification of the various parts under)
 1. Foundation : P.C.C. 1:4:8. Isolated RCC Column Footing Structure.
 2. Basement : Brick masonry work with C.M. 1:5, over plinth beam.
 3. Superstructure : Brick work masonry wall of thickness 0.23m. with cement Mortar 1:6. Columns, Beams & Slab are interconnected each other and enclosed with panel walls and Partition walls.
4. Floor and roof area : Flooring: Vitrifide Tiles/Spartec/ Ceramic Tiles/wooden Flooring.
Roof: RCC slab /Gal volume sheet.
8. Period for which license is required to be given : Three years from 01.06.2020 to 31.05.2023.
9. Total Plinth Area : 4733.51 sq.m./50,932.56 sq.ft.
10. Total Carpet area : 60,780 sq.ft.
11. No persons to be Accommodated : 3000.

In Between Columns, beams, slab interconnected each other and enclosed with panel walls and partition walls

Certified that no addition or alteration has been made to the existing building or portion of a building for which this application has been made. I undertake to obtain a fresh license in case any addition or alteration is made to the existing building or portion of building. I also undertake to obtain a fresh license. If the purpose of building, for which the license was granted for the use of the building or a portion of the building originally is changed or altered subsequently.


Signature of the Engineer

ER.M. PONNAMBALAM, B.E.(CIVIL), M.E.(STRUCT),
F.I.V.M.I.E., F.I.C.I., M.I.C.F.R.C., FACCE, MHTA,
Govt. Regd. Valuer &
Chartered Engineer - F/10765 & M122675-9
T.N.P.B Licencing Act. Panel of Engrs. Class-IA
Structural Consultant.

FORM - B

STATEMENT TO ACCOMPANY THE CERTIFICATE OF STRUCTURAL SOUNDNESS

Form of certificate of structural soundness under sub section (b) of section of 4 of the Madras Public Buildings (Licensing Act 1963 Madras Act 13 of 1965 referred to in rule 4 of the Madras Public Building (Licensing) rules 1977.

Certify that I have inspected the building mentioned in the statement below and I have satisfied myself the building is structurally sound to be used as a public building for the purpose note in the statement. The structural soundness of the building has been verified taking into account the loading as per the latest Indian Standard 875.

Location of the Building, Door No. Street, Name and Name of the Place	Age of the building	Value of the building	No. of Storey	Short Description of Structure, Steel RCC Framed
1	2	3	4	5
"St.John's Sr.Sec.School & Jr.College,". No.9, South canal Bank Road, Mandaveli, Chennai-600 028.	28 years.	Rs. 2,40,00,000.	Ground and+3 floors only.	P.C.C. 1:4:8. Isolated RCC column Footing Structure. Brick masonry work with C.M. 1:5, over plinth beam. Brick work masonry wall of thickness 0.23m. with cement Mortor 1:6. Columns, Beams & Slab are interconnected each other and enclosed with panel walls and Partition walls. Flooring: Vitrifide Tiles/ Spartec/ceramic Tiles/ wooden Flooring. Roof: RCC slab/Galvolume sheet.
Purpose for which the Building is certified for use	The period for which the building will be structurally sound	No. of Persons to be accommodated	Remarks	
6	7	8	9	
For Running School.	3 years 01-06-2020 to 31-05-2023.	3000.	Building is Structurally, safe and sound.	

Signature of the Engineer

FRANZ MONTEBALAM, BEIGER, MEISTERSTÜCK,
FANTASIE, FOLGEN DER FASCINATION,
1940-1941

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FORM "C"

FORM OF CERTIFICATE OF STRUCTURAL SOUNDNESS UNDER SUB-SECTION (4) OF SECTION 4 OF THE TAMILNADU PUBLIC BUILDING (LICENSING ACT, 1965) TAMIL NADU ACT 1 OF 1965) REFERRED TO IN RULES 4 OF THE TAMIL NADU PUBLIC (LICENSING) RULES, 1996.

I certify that I have inspected the building mentioned in the statement and furnished below its salient technical features.

FOUNDATION:

1.	Depth below ground level	:	1.83m.
2.	Nature of soil set out in the Foundation	:	Sandy soil.
3.	Pressure at foundation	:	10.0T/sq.m.
4.	Probable safe bearing capacity of the strata met with at foundation	:	20.00 T/sq.m.

SUPER STRUCTURE

1.	Maximum stress in the most critical sections of masonry and concrete	:	Critical Section does not arise since it is a RCC column Footing Structure.
2.	Nature of masonry and concrete and its safe permissible stress	:	Masonry :50 kg/sq.cm. Concrete :80 T/sq.m.

The structural soundness of the building has been verified by me with reference to ISO loading 895 (Later 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 for 3 years from 01.06.2020 to 31.05.2023.


Signature of the Engineer

ER.M. PONNAMBALAM, B.E.(CIVIL), M.E.(STRUCT),
F.I.V.M.I.E., F.I.C.I., M.I.C.F.R.C., FACCE..MITA,
Govt. Regd. Valuer &
Chartered Engineer - F/10765 & M122675-9
T.N.P.B Licensing Act. Panel of Engrs. Class-IA
Structural Consultant.

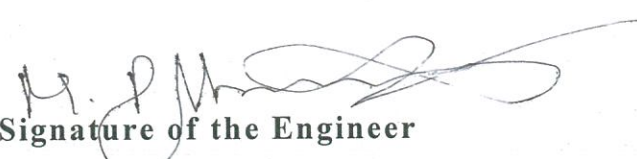
FORM-E

FROM OF CERTIFICATE OF STRUCTURAL SOUNDNESS UNDER SUB- SECTION (4) OF SECTION 4 OF THE TAMIL NADU PUBLIC BUILDING (LINCESING) ACT 1965 (TAMIL NADU ACT 1 OF 1965) REFERRED TO IN RULE 4 OF THE TAMIL NADU PUBLIC (LICENSING) RULES 1966.

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| 1. Name and designation of inspecting authority
Or officer appointed or having jurisdiction
Under any other act or Law | : Er. M.Ponnambalam
B.E (Civil), M.E.(Struct).,
FIV,FACCEE,FICI,MICFRC,
MIE,FIITA, Former, E.E/PWD,
RC Division, Trichy, Approved
Valuer – F/10765/2002.
Govt.Regd.Valuer for Taxes &
Bank Chartered Engineer.
Tamil Nadu Public Building
Licensing Act Panel of
Engineers Class IA. Structural
Consultant. Planning, Interiors. |
| 2.Location of the Building inspected :

No. Name of the place | “St. John’s Sr.Sec.School
& Jr. College”.
No.9, south Canal Bank Road,
Mandaveli,
Chennai-600 028. |
| MunicipalCorporation/Munnicipality
Panchayat/Panchayat Union/ Township
Cantonment. | |
| 3. Date of Inspection | : 21.04.2021. |
| 4. Purpose for which the building is used | : For Running School. |
| 5. Nature of Defects noticed | : Nil. |
| 6. Suggestion of rectifying defects | : Not Applicable. |
| 7. If in dangerous condition immediate action

Recommended to be taken | : Not Applicable. |


Signature of the Engineer

ER.M. PONNAMBALAM, B.E.(CIVIL), M.E.(STRUCT),
F.I.V.M.I.E., F.I.C.I., M.I.C.F.R.C., FACCE, FIITA,
Govt. Regd. Valuer &
Chartered Engineer - F/10765 & M122675-9
T.N.E.B Licensing Act. Panel of Engrs. Class-IA
Structural Consultant.