

FORM -D

Form of License under section (1) section 6 of the Madras Public Building (Licensing) ACT 1965 (Madras Act 19 of 1965) referred to the rule of the Madras Public Building Licensing Rules 1965.

Registration No. K.Dis.A3/973/2021


License No : 30/2020

Fee Rs. : 1000/-

License is here by issued to the Correspondent, St. Mary's CBSC School, Amanattantheri.

The Period of validity of the License : 01.01.2021 to 31.12.2023


License shall be for the Door No. : 4-7


10.5.2021
Tahsildar,
Killiyoor.
10/05/21

STATEMENT TO ACCOMPANY THE LICENCE

Location of the building (Door No. Street No. and Name of place)	Purpose for which the building is license to be used as a public buildings	No. of Persons to be Accommodated
Door No. 4-7 St. Mary's CBSC School, Amanattantheri.	Educational	1000 Nos.




10.5.2021
Tahsildar,
Killiyoor.
10/05/21

Proceedings of the Tahsildar, Killiyoor

Present: Thiru.C.Rajaseker.,

K. Dis.A3/973/2021

Dated: 07.05.2021

Sub : Building License - Killiyoor Taluk, **Midalam 'B'**
Village - St. Mary's CBSC School,
Amanattantheri, Kanniyakumari District -
Renewal of Building License granted - Regarding.

Ref : Connected records.

Order:

Building License is renewed in favour of the **Correspondent, St. Mary's CBSC School, Amanattantheri, Kanniyakumari District** for his buildings bearing **Door No. 4-7**

The license is renewed under section 2(i) of section 7 of the Tamil Nadu Building license Act 1965, Subject to the following conditions.

1. The building authorities should not construct any roofs with materials which are easily inflammable and pose threat of fire menace after receipt of building license.
2. They should maintain electrical connections properly and it should be fire free.
3. They should pave way to impart trainings to their staff and enable them to do firefighting demonstrations in the event of contingencies.
4. They are solely responsible for any lapse on above lines if any fire mishap takes place in future.

The license in form D is enclosed herewith

Encl : Form D

To

The Correspondent,
St. Mary's CBSC School,
Amanattantheri.

Rajaseker
Tahsildar,
Killiyoor.

10.5.2021
10/05/21

Ground Floor

STABILITY CERTIFICATE

J.R. Julius, M.E., Ph.D., MIE, FIV
District Panel Engineer
Registered Engineer
Chartered Engineer

JRJ Foundations

104A/52, Carmel Complex, Carmel Nagar, Nagercoil - 629 004.
☎ : 04652 - 261144 (O), 04652 - 261199 (R) Cell : 94434 14477

From
District Collector,
Kanniyakumari District,
at Nagercoil.

To
Thiru. J.R. Julius,
No. 4A1, St. Antony Street,
Thalavaipuram.
Nagercoil - 629004.

E1/8882/14, dated: 23.09.2014

Sir,


Sub : Inclusion of the name of Private Practising Engineer class IA in Kanniyakumari District - informed - Regarding.

Ref : 1. Your application dated: 05.03.14
2. Engineer-in-Chief(Buildings), Chief Engineer(Buildings) Chennai Region, Chief Engineer(Gen) PWD, Chennai Letter No.AEE/T1/AE III/31520/14, dated 11.07.14

It is here by informed that your name has been included in the panel of Private Practising Engineer under class IA (one-A) Category (Buildings, the cost of which exceeds Rupees 50 Lakhs) in Kanniyakumari District as per Engineer-in-Chief(Buildings), Chief Engineer(Buildings) Chennai Region, Chief Engineer(Gen) PWD, Chennai letter in the vide reference 2nd cited.

Sd/- S.Ramachandran,
For Collector,
Special Deputy Collector (SSI)

// True copy // by order //


Head Assistant (E)

26.9.14

J.R.JULIUS, M.E., Ph.D., M.Sc.(REV), MIE, FIV,

Phone : 04652 – 261144

Mobile : 94434 14477

98423 14477

email : jrjulus1970@gmail.com

Registered Valuer - IBBI
Registered Structural Engineer

District Panel Engineer - Class IA

Chartered Engineer
Registered Engineer

• Plans

• Estimates

• Valuations

• Stability Certificates

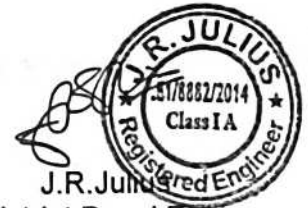
4A1, St.Antony Street, Thalavaipuram, Nagercoil – 629 004.

S.C. No. 03/2021

Date: 04 01 2021


STATEMENT ACCOMPANYING FORM A

1. Door No. of the building : New Block
2. Location of the building : St.Mary's School, R.S.No. 113/2Apt,
Midalam 'B' Village,
Amanattantheri, Midalam Village Panchayath,
Vilavancode Taluk, Kanyakumari District.
3. Year of construction : 2019-20
4. Approximate cost of constn.
as per current rates : 150 Lakhs
5. Purpose for which building is
being used/ proposed to be used : School building
6. Purpose for which building has
hitherto been used : School building
7. Details of construction of building
 - i. Foundation : Isolated RCC Footing
 - ii. Basement : RCC Plinth Beams
 - iii. Super Structure : Brick Masonry in C.M.
 - iv. Floor : PCC & Ceramic Tiled floor finish
 - v. Roof : R.C.C. slab
8. Period for which license
is required : 01.01.2021 to 31.12.2023 (3 years)
9. Number of persons to be
accommodated : 1000 Nos.



J.R. Julius
District Panel Engineer

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


Signature of the building owner

S.C. No. 03/2021

Date: 04 01 2021

FORM B

Form of CERTIFICATE OF STRUCTURAL STABILITY UNDER sub-section 4 of the Madras Public Buildings (Licensing) Act 1965, (Madras Act 13 of 1965) referred to in Rule 4 of the Madras Public Buildings (Licensing) Rules 1966.

I certify that I have inspected the buildings mentioned in the statement and furnish below its technical features:

1. FOUNDATION

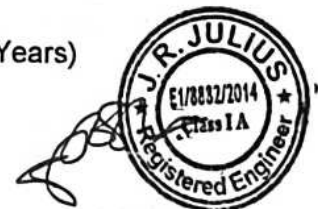
1. Depth below ground level : 1.8 m
2. Nature of soil met with at foundation level : Sandy soil
3. Pressure at Foundation : 14.2 t/sq.m
4. Probable S B Capacity of the strata met with at foundation : 35 t/sq.m

2. SUPERSTRUCTURE

1. Maximum stress in the most critical section of masonry and concrete : RCC 1:1¹/₂:3 – 2.12 N/mm²
2. Nature of masonry and concrete and its safe permissible stress : RCC 1:1¹/₂:3 – 2.8 N/ mm²

The structural soundness of the building has been verified by me with reference to I S I loading Standard 875 (Latest version) and other relevant I S CODE OF PRACTICE, and I declare that the building is structurally sound to be used as Public Building for the purpose noted in the statement, furnished.

A license may be granted for the period from 01-01-2021 to 31-12-2023 (3 Years)



J.R. Julius
District Panel Engineer

S.C. No. 03/2021


Date: 04 01 2021

STATEMENT TO ACCOMPANY THE CERTIFICATE OF STRUCTURAL SOUNDNESS

Location of the Building	Age of building	The value of the building at the current rates	No. of Stories	Short Description	Certified purpose	Certified Period	No. of persons to be accommodated
Midalam 'B' Village, Amanattantheri, Midalam Village Panchayath, Vilavancode Taluk, Kanyakumari District.	New building	150 Lakhs	GF only	Framed structure with RCC Roof	School Building	01.01.2021 to 31.12.2023 (3 years)	1000 Nos.

DECLARATION

I, J.R. JULIUS do hereby declare that I possess the qualification and experience stipulated in the table of Rule II of Madras Public Buildings (Licensing) Act for issuing the STRUCTURAL SOUNDNESS CERTIFICATE of the building covered by this certificate.


J.R. Julius
District Panel Engineer

S.C. No. 03/2021

Date: 04 01 2021

FORM C

Form of CERTIFICATE OF STRUCTURAL STABILITY UNDER sub-section 4 of the Madras Public Buildings (Licensing) Act 1965, (Madras Act 13 of 1965) referred to in Rule 4 of the Madras Public Buildings (Licensing) Rules 1966.

I certify that I have inspected the buildings mentioned in the statement and furnish below its technical features:

1. FOUNDATION

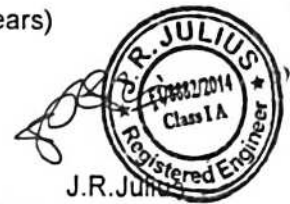
1. Depth below ground level : 1.8 m
2. Nature of soil met with at foundation level : Sandy soil
3. Pressure at Foundation : 14.2 t/sq.m
4. Probable S B Capacity of the strata met with at foundation : 35 t/sq.m

2. SUPERSTRUCTURE

1. Maximum stress in the most critical section of masonry and concrete : RCC 1:1¹/₂:3 – 2.12 N/mm²
2. Nature of masonry and concrete and its safe permissible stress : RCC 1:1¹/₂:3 – 2.8 N/ mm²

The structural soundness of the building has been verified by me with reference to I S I loading Standard 875 (Latest version) and other relevant I S CODE OF PRACTICE, and I declare that the building is structurally sound to be used as Public Building for the purpose noted in the statement, furnished.

A license may be granted for the period from 01-04-2021 to 31-03-2024 (3 Years)



J.R. Julius
District Panel Engineer