

Er.K.RAFIQUE ADAM SHERIFF

B.E (Civil),M.I.E.,F.I.V.,M.I.S.T.E.,C.Eng(I),

- * CHARTERED ENGINEER
 - * CLASS-I LICENSED BUILDING SURVEYOR
 - * KANCHEEPURAM COLLECTOR APPROVED PANEL ENGINEER(RC NO.29983/2011/M1)
 - * COMPETENT PERSON FOR FACTORIES (REG No. H1/8231),
 - * CONSULTING STRUCTURAL ENGINEER
- Mobile : 98840 57864
Telephone :+91(0) 44 2722 1727
Facsimile :+91(0) 44 2722 1727
E-mail : Krasassociates@gmail.com

Date : ~~26.02.2012~~

CERTIFICATE OF STRUCTURAL SOUNDNESS

STATEMENT ACCOMPANYING FORM-A

1. Door Number of the building : M/S.Maharishi Vidya Mandir,
(Under Maharishi Institute of Creative Intelligence),
Comprised in S.Nos.33/1A,1B,1C & 33/7,
Irrungattukottai Village,Sriperumbudur Taluk,
Kancheepuram District,Tamil Nadu.
2. Location (Street number., Ward Number,name of Place i.e.Corporation/ Municipality / Panchayat Union/ Township/ Cantonment) : M/S.Maharishi Vidya Mandir,
(Under Maharishi Institute of Creative Intelligence),
Comprised in S.Nos.33/1A,1B,1C & 33/7,
Irrungattukottai Village,Sriperumbudur Taluk,
Kancheepuram District,Tamil Nadu.
3. Year of construction : 2011
4. Approximate cost of construction As per current rates : Approximately About Rs.4,40,00,000.00/-
5. Purpose for which the building is Being Used (or) proposed to be used : Educational Building - M/S.Maharishi Vidya Mandir
Ground,First & Second Floor having Total Plinth Area is 80,349.00Sq.ft.
6. Purpose for which the building has Hitherto been used : Educational Building - M/S.Maharishi Vidya Mandir
Ground,First & Second Floor having Total Plinth Area is 80,349.00Sq.ft.

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PRINCIPAL


MAHARISHI VIDYA MANDIR SR SEC SCHOOL
Affiliated to CBSE, New Delhi, Code No.1930526
VGN BRIXTON, IRUNGATTUKOTTAI-602 117.
SRIPERUMBUDUR TALUK
KANCHIPURAM DISTRICT, TAMILNADU

7. Details of construction of the Building (particulars of the Foundation soil, specification of The Various parts) under

- | | | |
|---|---|---|
| 1. Foundation | : | Framed Structure with Isolated Footing |
| 2. Basement | : | Brick Work in C.M 1:3 |
| 3. Superstructure | : | RCC Roof,Grade,Lintel & Roof Beam with, Brick wall in C.M 1:5 |
| 4. Floor and Roof | : | |
| (a)Ground Floor | : | RCC Roof with Granite Flooring |
| (b)First Floor | : | RCC Roof with Granite Flooring |
| (c)Second Floor | : | RCC Roof with Granite Flooring |
| 8. Period for which license is required | : | 26.02.2022 to 25.02.2025. |
| 9. No.of persons to be accommodated | : | 2600 Persons |

Station: Kancheepuram


Date :26.02.2022


K. RAFIQUE ADAM SHERIFF
B.E (CvIL), M.I.E., F.I.V., F.I.C.A., C.Eng. (I)
LICENSE No: R.C.No: 29983/2011/M1, DATED 30.04.2012
CLASS-1A, PRIVATE PRACTISING ENGINEER
APPROVED BY KANCHEEPURAM DISTRICT COLLECTOR
No: 99, SAMPOORNA LAKSHMI STREET,
MARUTHI NAGAR, ARAPPANANCHERI,
KANCHEEPURAM - 631 502
Signature of the Engineer 7864

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 for which the license was granted for the use of the building or a portion of the building originally is changed or altered subsequently.

Station: Kancheepuram

Date :26.02.2022


Signature of the Owner of the building.

FORM-B

(Form of certificate of structural soundness under sub-section (4) of section 4 of the Tamil Nadu Public Buildings (Licensing) Act ,1965(Tamil Nadu Act 13 of 1965) referred to in Rule 4 of the Tamil Nadu Public Buildings (Licensing) Rules ,1966).

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

1. Foundation

- (i) Depth below ground level : 2.00M
(ii) Nature of soil met with at Foundation level : Clayey Soil
(iii) Pressure at foundation : 12.00t/m²
(iv) Probable safe bearing capacity Of the strata met with at Foundation : 30.00 t/m²

2. Superstructure

- (i) Maximum stress in the most Critical Section of Masonry and Concrete : Within the Safe Limit
(ii) Nature of masonry and Concrete and its safe Permissible stress : Within the Safe Limit

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 26.02.2022 to 25.02.2025 inclusive.

Place :Kancheepuram

Date: 26.02.2022

Signature of the Engineer.

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ECK RAFIQUE ADAM SHEER
REGISTERED PROFESSIONAL ENGINEER
IN CIVIL ENGINEERING
LICENSE NO. 2113 JK/2011-12
ISSUED BY THE TAMIL NADU PUBLIC BUILDINGS LICENSING AUTHORITY
AND REGISTERED PROFESSIONAL ENGINEERS
IN CIVIL ENGINEERING
TAMIL NADU
CHENNAI

STATEMENT ACCOMPANYING FORM-B

1. Location (Street number., Ward Number,name of Place, i.e.Corporation/ Municipality / Panchayat Union/ Township/ Cantonment) : M/S.Maharishi Vidya Mandir, (Under Maharishi Institute of Creative Intelligence), Comprised in S.Nos.33/1A,1B,1C & 33/7, Irrungattukottai Village,Sriperumbudur Taluk, Kancheepuram District,Tamil Nadu.
2. Age of the building : About 11 Years
3. The Value of the building at current rates : Approximately About Rs.4,40,00,000.00/-
4. Number of Storey : Ground,First & Second Floor
5. Short description of the structures-Steel -RCC Framed of load bearing masonry.
 - 1.Foundation : Framed Structure with Isolated Footing
 - 2.Basement : Brick Work in C.M 1:3
 - 3.Superstructure : RCC Roof,Grade,Lintel & Roof Beam with, Brick wall in C.M 1:5
6. Purpose for which the building is Certified : Educational Building - M/S.Maharishi Vidya Mandir Ground,First & Second Floor having Total Plinth Area is 80,349.00Sq.ft.
7. The period for which the building will be Structurally Sound : Probably 49 Years
8. Number of Persons to be accommodated : 2600 Persons
9. Remarks : The Property is a Educational Building having Ground,First, & Second Floor ,there is no Deviation were observed in the existing College Building.The usage of the Floor is Known to be M/S.Maharishi Vidya Mandir.

Signature of the Engineer

FORM-C

(Form of certificate of structural soundness under sub-section (4) of section 4 of the Tamil Nadu Public Buildings (Licensing) Act ,1965(Tamil Nadu Act 13 of 1965) referred to in Rule 4 of the Tamil Nadu Public Buildings (Licensing) Rules ,1966).

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

1. Foundation

- (i) Depth below ground level : 2.00M
- (ii) Nature of soil met with at Foundation level : Clayey Soil
- (iii) Pressure at foundation : 12.00t/m²
- (iv) Probable safe bearing capacity Of the strata met with at Foundation : 30.00 t/m²

2. Superstructure

- (i) Maximum stress in the most Critical Section of Masonry and Concrete : Within the Safe Limit
- (ii) Nature of masonry and Concrete and its safe Permissible stress : Within the Safe Limit

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 26.02.2022 to 25.02.2025 inclusive.

Place :Kancheepuram

Date: 26.02.2022

Signature of the Engineer.

KARAFIQUE ADAM SHERIFF
B.E.C.E. No. 14 of 1994
TAMIL NADU PUBLIC BUILDINGS (LICENSING) ACT, 1965
TAMIL NADU PUBLIC BUILDINGS (LICENSING) RULES, 1966
REGISTERED PROFESSIONAL ENGINEER
STRUCTURAL ENGINEERING
KANCHEEPURAM DISTRICT
KANCHEEPURAM

STATEMENT ACCOMPANYING FORM-C

1. Location (Street number., Ward Number,name of Place, i.e.Corporation/ Municipality / Panchayat Union/ Township/ Cantonment) : M/S.Maharishi Vidya Mandir, (Under Maharishi Institute of Creative Intelligence), Comprised in S.Nos.33/1A,1B,1C & 33/7, Irrungattukottai Village,Sriperumbudur Taluk, Kancheepuram District,Tamil Nadu.
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Signature of the Engineer

K. NARIQUE ADAM SHERIFF