



# JOE ASSOCIATES

CONSULTING ARCHITECTS ENGINEERS & VALUERS

BERACHAH TOWER, CHIRAYANKUZHI JN, KANJIRACODE P.O., PIN : 629 155.

Ph : (O) 04651 - 271080, Mob : 9443607580, Email : pisonjoe@yahoo.com.

Er. J.PISON JOE, B.Sc., B.E., M.I.E., C.Eng (I), F.I.V.

Website : www.joeassociates.com

Regd. Engineer Grade - I | S. B. I. Panel Valuer | Approved Valuer | Karnataka Bank Panel Valuer | Indian Bank Panel Valuer | Govt. Regd. Valuer  
Dist. Panel Eng. Class-IA | P. N. B. Panel Valuer | Chartered Engineer | Regd. Structural Eng. Grade - II | Federal Bank Panel Valuer | TIIC Panel Valuer

## STATEMENT ACCOMPANYING FORM - A

C18/S/21

1. Door Number of Building : 9 - 31 / A
2. Location (street no. ward no.) Name of place i.e. : Christ The King School  
Corp./ Municipality / Panchayat Union / Township : Jack Campus, Christurajapuram, Palugal,  
Kannumamoodu R. S. Nos. 324 / 4, 5 & 6
3. Year of Construction : 2011
4. Approximate cost of construction as per current rates : ₹ 1,25,00,000/-
5. Purpose for which the building is being used or proposed to be used : Class Rooms & Lab
6. Purpose for which the building has hitherto been used : Class Rooms & Lab
7. Details of construction of the building (particulars of the foundation soil, specification of the various parts under):
  - i. Foundation : R.C.C. Column Footing
  - ii. Basement : R.R.M. in Cement Mortar
  - iii. Superstructure : R.C.C. Framed Structure & B.W. in C.M.
  - iv. Floor : Cement Flooring
  - v. Roof : R.C.C.
8. Period for which license is required : 01.06.2021 to 31.05.2024 (Three Years)
9. Number of persons to be accommodated : 840 Nos.

Date: 08.10.2021

Govt. Registered Engineer

Er. J.PISON JOE, B.Sc., B.E., M.I.E., C.Eng (I), F.I.V.  
Dist. Panel Engineer, Class - 1A  
JOE ASSOCIATES  
CHIRAYANKUZHI, KANJIRACODE, Ph: 04651-271080

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 or 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.

Date:

Signature of the owner of the building



**FORM – B**

Form of certificate of Structural Soundness under sub-section 4 of the Madras Public Buildings (Licensing) Act 1965, (Madras Act 13 of 1965) referred to in Rule of the Madras Public Building (Licensing) Rules 1966.

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

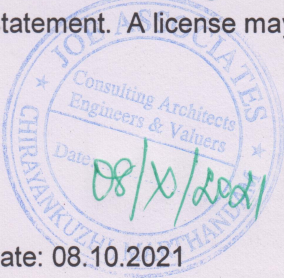
1. FOUNDATION

- i. Depth below Ground Level : 1.80 m
- ii. Nature of soil met with at foundation level : Hard red earth
- iii. Pressure of foundation : 31.23 t/m<sup>2</sup>
- iv. Probable S.B Capacity of the strata met with at : 45 t/m<sup>2</sup>  
foundation

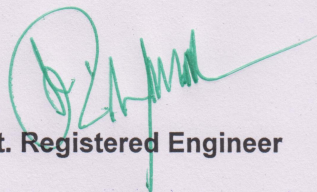
2. SUPERSTRUCTURE

- i. Maximum stress in the most critical section of : Does not arise since it is a  
masonry and Concrete : framed structure
- ii. Nature of masonry and Concrete and its safe :  
permissible stress : -----

The structural soundness of the building has been verified by me with reference to ISI loading standard 875 (Latest version) and other relevant INDIAN STANDARDS CODE OF PRACTICE and I declare the building is structurally sound to be used as Public Building for the purpose noted in the statement. A license may be granted for the period from **01.06.2021 to 31.05.2024** (Three Years)



Date: 08.10.2021

  
**Govt. Registered Engineer**

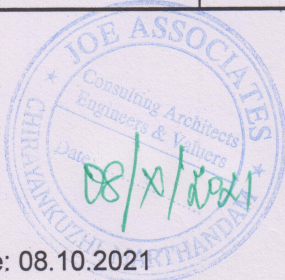
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**FORM - C**

**STATEMENT TO ACCOMPANY THE CERTIFICATE OF STRUCTURAL SOUNDNESS**

Location of the Building Door no., Street and Place.	Age of the building	No. of stories	Short description	Certified purpose the building stability	Certified period for the building stability	No. of persons to be accommodated	Remarks
<b>9 - 31 / A</b> <b>Christ The King School</b> Jack Campus, Christurajapuram, Palugal, Kannumamoodu P.O. R.S. Nos. <b>324 / 4, 5 &amp; 6</b>	9 Years	G.F., F.F. & S.F. Three Stories	R.C.C. framed structure, Country wood doors & windows, R.C.C. roof	Class	<b>01.06.2021</b> to <b>31.05.2024</b> (Three Years)	<b>840 Nos.</b>	----



Date: 08.10.2021

**Govt. Registered Engineer**

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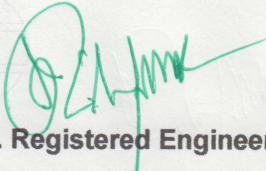
Regd. Engineer Grade - I | S. B. I. Panel Valuer | Approved Valuer | Karnataka Bank Panel Valuer | Indian Bank Panel Valuer | Govt. Regd. Valuer  
Dist. Panel Eng. Class-IA | P. N. B. Panel Valuer | Chartered Engineer | Regd. Structural Eng. Grade - II | Federal Bank Panel Valuer | TIIC Panel Valuer

## STATEMENT ACCOMPANYING FORM - A

C18/S/21

1. Door Number of Building : 9 - 31 / 2
2. Location (street no. ward no.) Name of place i.e. : **Christ The King School,**  
Corp./ Municipality / Panchayat Union / Township : Jack Campus, Christurajapuram, Palugal,  
Kannumamoodu. R. S. No. 146 / 1C, 5B & 2
3. Year of Construction : G.F. & F.F. 2008, & S.F. 2009
4. Approximate cost of construction as per current rates : ₹ 1,46,90,000/-
5. Purpose for which the building is being used or proposed to be used : Office, Class Rooms & Lab
6. Purpose for which the building has hitherto been used : Office, Class Rooms & Lab
7. Details of construction of the building (particulars of the foundation soil, specification of the various parts under):
  - i. Foundation : R.C.C. Column Footing
  - ii. Basement : R.R.M. in Cement Mortar
  - iii. Superstructure : R.C.C. Framed Structure & B.W. in C.M.
  - iv. Floor : Cement Flooring
  - v. Roof : R.C.C.
8. Period for which license is required : 01.06.2021 to 31.05.2024 (Three Years)
9. Number of persons to be accommodated : 1120 Nos.

Date: 08.10.2021

  
Govt. Registered Engineer

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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 or 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.

Date:

Signature of the owner of the building



## FORM – B

Form of certificate of Structural Soundness under sub-section 4 of the Madras Public Buildings (Licensing) Act 1965, (Madras Act 13 of 1965) referred to in Rule of the Madras Public Building (Licensing) Rules 1966.

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

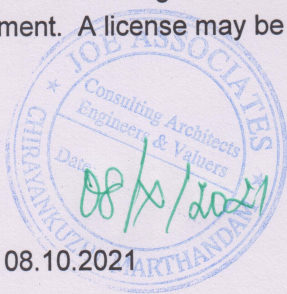
### 1. FOUNDATION

- i. Depth below Ground Level : 1.80 m
- ii. Nature of soil met with at foundation level : Hard red earth
- iii. Pressure of foundation : 31.96 t/m<sup>2</sup>
- iv. Probable S.B Capacity of the strata met with at : 45 t/m<sup>2</sup>  
foundation

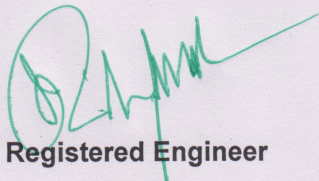
### 2. SUPERSTRUCTURE

- i. Maximum stress in the most critical section of masonry and Concrete : Does not arise since it is a framed structure
- ii. Nature of masonry and Concrete and its safe permissible stress : -----

The structural soundness of the building has been verified by me with reference to ISI loading standard 875 (Latest version) and other relevant INDIAN STANDARDS CODE OF PRACTICE and I declare the building is structurally sound to be used as Public Building for the purpose noted in the statement. A license may be granted for the period from **01.06.2021 to 31.05.2024** (Three Years)



Date: 08.10.2021

  
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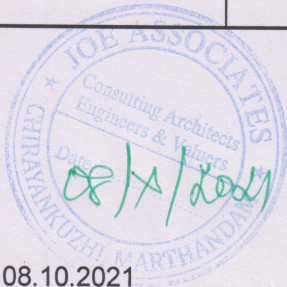
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Location of the Building Door no., Street and Place.	Age of the building	No. of stories	Short description	Certified purpose the building stability	Certified period for the building stability	No. of persons to be accommodated	Remarks
<b>9 - 31 / 2</b> <b>Christ The King School</b> Jack Campus, Christurajapuram, Palugal, Kannumamoodu P.O. R.S. Nos. 146 / 1C, 5B & 2	G.F, F.F. 12 Years & S.F. 11 Years	G.F. , F.F. & S.F. Three Stories	R.C.C. framed structure, Country wood doors & windows, R.C.C. roof	Class	<b>01.06.2021</b> <b>to</b> <b>31.05.2024</b> (Three Years)	<b>1120 Nos.</b>	---



Date: 08.10.2021

Govt. Registered Engineer

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