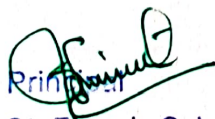


# PROFORMA FOR THE SAFETY OF SCHOOL BUILDING

(to be filled by the head of school/institute)

1. Name of the school : St. Francis School
  2. Location : Bhamian Kalan
  3. Plot Area : 34 Kanal, 07 Marla
  4. Plinth Area : 66,184.7 Sq Ft
  5. Number of storey : Basement + 3 Storeys
  6. Year of construction of building : 2005 - 2010
  7. Supervision of the qualified engineer : Mr. Darshan Singh Grewal
- The following details may be given
- a) Name of the engineer : Mr. Darshan Singh Grewal
  - b) Address : Jodhan Vill, Ludhiana, Punjab
  - c) Set of the structure drawing used  
in the construction if available :
  - d) Name of the architect : Mr. Wilson Masih
8. Whether the building has been constructed for the purpose of:
    - a) School : School
    - b) Residential purpose and converted  
for use as a school :
  9. Materials used for Roof : RCC Slabs
    - a) RCC Slabs :
    - b) PS Joints and battons
    - c) Wooden joints and battons
  10. Material used for walls :
    - a) Mud mortar : Cement Mortar
    - b) Cement mortar
    - c) Plaster (i) Lime mortar  
(ii) Cement mortar : Cement Mortar
  11. Flooring
    - a) Conglomerate
    - b) Terrazo : Terrazo
    - c) Brick paving
  12. Details Drawing indicating dimensions :  
of the rooms along with size and location  
of doors and windows



St. Francis School  
Bhamian Kalan  
Ludhiana - 141015



Signature with stamp of the Head

St. Francis School  
Bhamian Kalan  
Ludhiana - 141015

SR. VIOLET

Enst. No 95

Dated 29/05/23

Part-II

(To be filled by S.D.E of P.W.D B&R Department)

Building Safety Report

Name of School: ST. FRANCIS SCHOOL AT BHAMIAN KALAN, LUDHIANA

I have visited the above mentioned school along with Sh. RAJ KUMAR on dated 26/5/23 and have visually inspected it from all angles of safety and I found it fit for normal use as school building subject to following terms & conditions:-

1. Parameters to check the stability and safety of building such as Architectural drawings, bearing capacity, foundation details, Structural drawings, Technical Specifications, Test Reports of Material used Quality Control reports and certificate from Engineer-in-charge for construction are not available.
2. In case of any addition, alteration of expansion and modification of this building are done, certificate may be re-obtained after completion from undersigned.
3. In case the building is affected by flood or if there is settlement of walls/foundation of sagging of roofs etc, immediate inspection of the undersigned be arranged to check the stability and safety of the building.
4. Separate Certificate regarding Fire Fighting to be obtained from competent authority.
5. Separate certificate regarding Electrical work to be obtained from competent authority
6. The owner of building/management is fully responsible regarding safety of building from all angles in spite of this report.
7. The Covered Area of the building is 66185/- Sqft
8. This report is not valid for legal purposes.
9. As per Govt. order no. 5/13/2018-3BR3/1294287/3 dated 10.08.2018 for issue of School Building Safety Certificate Para 2.0 (a), this Certificate as requested by school authority is issued for period of 26/5/23 years up to 31/03/2027.

Junior Engineer

Receipt No: 6207837

Date: 24/05/23

Rs = 60,000/- only

Sub-Division Engineer,  
Provincial Sub. Div. No. 2,  
P.W.D. B&R Ludhiana Division no. 2,  
P.W.D (B&R) Ludhiana

Principal

St. Francis School  
Bhamian Kalan  
Ludhiana - 141015