

PROFORMA FOR SAFETY OF SCHOOL BUILDING

PART-1

(To be filled by the head of School /Institute)

1) Name of the School

2) Location

3) Plot Area.

4) Plinth Area

5) Number of Storey's

6) Year of construction of Building

7) If the Building has been constructed under the Supervision of the qualified Engineer, the Following details may be given:-

a) Name of the Engineer with Qualification

b) Address of Engineer

c) Set of Structural drawing used in the construction, Available.

d) Name & address of Architect With qualification

8) Whether the building has been constructed for the Purpose school.

Residential purpose and converted for use as a school

9) Material used for Roof.

a) R.C.C slab/R.B.C slabs

b) R.S Joist & Battens

c) Wooden Joist & Battens

10) Material used for Walls

a) Mud Mortar

b) Cement Mortar

c) Lime Mortar

11) Flooring

a) Conglomerate

b) Terrazzo

c) Brick Paving

12) A detailed drawing indicating dimension of Room

Alongwith size and location of doors and windows (attached)

13) For Fire safety:

a) Whether the width of the staircase is 1.5 Mtr.

b) Whether portable fire exiting

c) Whether School building is free from inflammable & toxic material

d) Whether cooking of food ins done at a safe place.

e) Whether any thatch of combustible material as been Used.

SFC PUBLIC SCHOOL
FATEHGARH KOROTANA (MOGA)

87100 Sq. feet

62000 Sq. feet

TRAILER
2010

Mr. Hardeep Kumar
Zira Road, Moga

Yes/No
Yes/No

Yes/No
Yes/No
Yes/No

Yes/No
Yes/No
Yes/No

Yes/No
Yes/No
Yes/No

Yes

Yes/No
Yes/No
Yes/No

Yes/No
Yes/No

Manager
SFC PUBLIC SCHOOL
V.P.O. Fatehgarh Korotana, Moga (Pb.)

Principal
SFC Public School
Affiliated to CBSE (New Delhi)
Affiliation Code - 1630072

14) Requirement for fire Protection Arrangements under NBC

Part IV:

(For Building height Less than 15metre)

a) Weather house Real provided.

b) Weather down corner provided.

c) Weather automatic sprinkler provided.

d) Weather underground static water storage tank of Capacity 50,000Ltr. (It converted are excess 1600sqm)

e) Weather over head tank of capacity 10,000 Ltr. Exists. (in case of house real) 20,000 Ltr.:

f) Weather one electric and one diesel pump of 3 kg/ cum Pressure of capacity 1620 LPM. One electric pump of Capacity 180LPM exist near underground static tank

g) Weather a pump 3 Kg/cum preasur & 450/500 LPM Exist near over head tank.

Yes / No
Yes/No
Yes/No
Yes/No
Yes/No

Yes/No

Yes/No

Yes/No

S. K. Datta Principal
SFC Public School
Affiliated to CBSE (New Delhi)
Affiliation Code - 1630672
School No. 20656

PART-II

(To be filled by the S.D.E for PWD (B&R) Department)

a) I have visited the above mentioned school on date 12/05/2026 And have been visually inspected it from all angles of safety and find it fit for normal used as school buildings.

b) In case and addition / alteration of expansion and modifications to this building is to be carried out the same be carried out under the supervision of a qualification Engineer and this certificate may be re-obtained after the completion from the undersigned.

c) In case the building is affected by food, or if there is settlement of walls/ foundation of sagging of roofs etc. immediate inspection of the undersigned by arranged to check the stability and safety of the building.

d) This building can be safety occupied for normal used upto (indicate upto which it can be used) one year only (31/03/2027)

S. K. Datta Principal
SFC Public School
Affiliated to CBSE (New Delhi)
Affiliation Code - 1630672
School No. 20656

G. H. Datta
Sub Divisional Engineer
Construction Sub Division No
PWD B & R Br Moga

S. K. Datta Manager
SFC PUBLIC SCHOOL
V.R.O. Fatehgarh Korotana, Moga (Pb.)