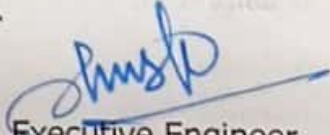


1

Office of the Executive Engineer, Provincial Division,
PWD B&R Br, Ferozepur

Building Safety Certificate

- A) Sub. Divisional Engineer, Const. Sub Divn., PWD B&R Br, Ferozepur have visited the School Building of **D.C. Model Sr. Sec. School, Ferozepur Cantt.** on Dated 02.04.2025 and have visually inspected it from all angles of safety and it fit for the school.
- B) In case any addition/alternation or expansion and modification to this building, is to be carried out under the supervision of a qualified Engineer and certificate should be obtained after completion.
- C) In case the building is affected by flood or if there is any settlement of walls, foundational sagging of roofs etc. immediate inspection be arranged to check safety of building.
- D) This building can safely be occupied for normal use for year 2025-26 (upto 28.01.2026)
- E) This Certificate is not valid for any Legal Cases.

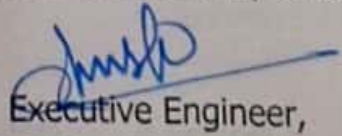

Executive Engineer,
Provl. Divn. PWD B&R Br.
Ferozepur

Dated: 09/04/25

Endst. No: 59-60

A copy of above is forwarded to the:

1. **Principal, D.C Model Sr. Sec. School, Ferozepur Cantt.**
DA/Certificate
2. Sub Divisional Engineer, Const. Sub Divn, PWD B&R Br, Ferozepur With ref. to his office Letter No.09 Dt. 04.04.2025 for information and necessary action.


Executive Engineer,
Provl. Divn. PWD B&R Br.
Ferozepur

PROFORMA FOR THE SAFETY OF SCHOOL BUILDING

PART-1

(to be filled by the Head of School/ Institute)

Name of the School D.C. Model Sec School

Location Railway Road

Plot Area 6.19 Acres

Plinth Area 4968.69 m² or 53460 sq. ft or 1.23 Acres

Number of Storey's Double Storey

Year of Construction of Building

If the building has been constructed under the supervision
Of the qualified Engineer, the following details may be given

Name of the Engineer with qualification

Address of Engineer

Set of Structural drawings used in the construction, if available

Name & address of Architect with qualification

Whether the building has been constructed for the purpose

a) School

b) Residential Purpose and converted for use as a School

9. Materials used for roofs

a) R.C.C. Slabs/R.B.C. Slabs

b) R.S. Joist & Battons

c) Wooden joists & Battons

10. Materials used for walls

a) Mud Mortar

b) Cement Mortar

c) Lime Mortar

11. Flooring

a) Conglomerate

b) Terrazo

c) Brick Paving.

12. A detailed drawing indicating dimensions of the rooms
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 extinguisher exists.

NO

"

"

"

"

YES/ NO

YES/ NO

YES/ NO

YES/ NO

YES/ NO

YES/ NO

YES/ NO

YES/ NO

YES/ NO

YES/ NO

YES/ NO

YES/ NO

YES/ NO

Weather School building is free from inflammable & toxic material :
 Weather cooking of food is done at a safe place. :
 Weather any thatch of combustible material has been used :
Requirement for Fire Protection Arrangements under NBC :

✓ YES/ NO
 ✓ YES/ NO
 YES/ NO
 YES/ NO

Part IV

(For Building height less than 15 Metre)

Weather Hose Reel provided

Weather down comer provided

Weather automatic sprinkler provided.

Weather underground static water storage tank of capacity

50000 Ltr. (if converted are excess 1600 Sqm).

Weather over head tank of capacity 10000 Ltr. Exists (in case of

hose reel) 20000 Ltr.

Weather one electric and one diesel Pump of 3 Kg/ cum

pressure of capacity 1620 LPM. One electric pump of capacity

180 LPM exist near underground static tank.

Weather a pump 3 kg/ cum pressure & 450/500 LPM exist near

over head tank.

✓ YES/ NO

YES/ NO

YES/ NO

YES/ NO

✓ YES/ NO

✓ YES/ NO

✓ YES/ NO

Yash
 Principal

Signature with Stamp of the School
 Of the School/Institution.

PART-II

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

- a) I have visited the above mentioned school on dated ..2-4-25..... And have visually inspected it from all angles of safety and find it fit for normal use as School buildings.
- b) In case any addition/ alteration or expansion and modifications to this buildings is to be carried out, the same be carried out under the supervision of a qualified 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/ foundations or 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 use upto (indicate upto which it can be used)21-1-26.....

Navinder
 Sub Divisional Engineer,
 PWD (B&R) Branch.