

**EXECUTIVE ENGINEER CONSTRUCTION DIVISION NO.1, PWD
(B&R), Tarn Taran AMRITSAR**

Email: xen c1 amritsar@yahoo.com & Xen1amritsar@gmail.com

To

The Principal,
Holy Angel Convent School
Village Bath, Tarn Taran


No. 91 dated 9/5/2024

Sub:- Building Safety Certificate for the Year 2024-25 i.e. upto (31.03.2025)

Ref:- Your letter No Nil dated 30-04-2024

The Sub Divisional Engineer, Construction Sub Division.P.W.D B&R Br,
Tarn Taran vide his office letter No.58 dated 03-05-2024 has reported that the building
Holy Angel Convent School Village Bath, Tarn Taran" has been inspected and is
structurally safe for human inhabitation during the year 2024-i.e.upto(31.03.2025).

D.A/Performa -1& 11


Executive Engineer,
Construction Division No.1,
PWD (B&R) Br, Tarn Taran
at Amritsar.

Endst. No.

Copy of the above is forwarded to Sub Divisional Engineer, Construction
Sub Division,P.W.D.B&R Br, Tarn Taran w.r.t his letter No.58 dt. 03-05-2024 for
information and necessary action

DA/

Executive Engineer,
Construction Division No1,
PWD(B&R)Br,TarnTaran
at Amritsar

**PROFORMA FOR THE SAFETY CERTIFICATE OF SCHOOL BUILDING
(PART-I)**

(To be filled in by the head of school, institute)

1. Name of the School Holy Angel Convent School
2. Location Vill. Bath Distt. Tarn-Taran
3. Plot Area 87120 Sq. ft
4. Plinth Area 22920 Sq. ft
5. Number of Stories Double Storey
6. Area of Constructed part of the building 11460 + 11460 = 22920 Sq. ft
7. If the building has been constructed under the supervision of the qualified Engineer, the following details may be given:-
- a) Name of Engineer with qualification Ex. Bikramjit Singh
- b) Address of the Engineer Tarn Taran
- c) If structural drawing used in the construction, if available? Yes
- d) Name and address of Architect with qualification Ex. Bikramjit Singh (Arch. Civil. Engg)
8. Whether the building has been constructed for the purpose of
- a) School Yes/No
- b) Residential purpose and used for a school Yes/No
9. Materials used for Roofs
- a) R.C.C.Slabs No
- b) R.S.Joists & Battens Yes
- c) Wooden Joints and bottom Yes
10. Material used for Walls
- a) Mud Motror Yes/No
- b) Cement Motor Yes/No
- c) Lime Mortor Yes/No
11. Flooring
- a) Conglomerate Yes/No
- b) Terrace Yes/No
- c) Brick Paving Yes/No

12. A detailed drawing indicating the doors alongwith windows and location fitting and windows is attached.

13. FOR FIRE SAFETY

- a) Whether the width of the staircase is 1.5 mtr. Yes/No ✓
b) Whether portable fire extinguisher exists Yes/No ✓
c) Whether School building is free from inflammable & & toxic material Yes/No ✓
d) Whether cooking of food is done at a safe place Yes/No ✓
e) Whether any Thatch or combustible material has been used Yes/No ✓

14. Requirement for Fire Protection Arrangements under NB-Part-IV (For Building height less than 15 metre)

- a) Whether Hose Reel provided Yes/No ✓
b) Whether down comer provided Yes/No ✓
c) Whether Automatic sprinkler provided Yes/No ✓
d) Whether underground static water storage tank of capacity 50000 Ltr.(if converted area exceeds 1500 sqm) Yes/No ✓
e) Whether over head tank of capacity 10000 Ltr.exists (in case of hose reel) 20000 Ltr. Yes/No ✓
f) Whether one eclectic and one diesel pump of 3 kg/cum Pressure of capacity 1620 LPM, one electric pump of Capacity 180 LPK exist near underground static tank. Yes/No ✓
g) Whether a pump 3 kg/cum pressure & 450/500 LPM Exist near over head tank. Yes/No ✓

Signature of the Head of **Principal**
Institute **Angel Convent School**
Bath (Tarn Taran)

PART-II

(To be filled by the SDE of PWD (B&R) Department)

- a) I have visited the above mentioned school on dated 3/5/2024 and have visually inspected it from all angles of safety and find it fit for normal use as school building.
- 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 reobtained after the completion from the undersigned.
- c) In case the building is affected by flood, or if there is settlement of walls/ foundations or sagging of roofs etc. immediate inspection of the undersigned be arranged to check the stability and safety of the building.
- d) This building can be safely occupied for normal use upto (indicate upto which it can be used) 31/3/2025

[Handwritten signature]

[Handwritten initials]
Sub Divisional Engineer
Construction Sub Division
PWD B&R, Tarn Taran