

PERFORMA FOR THE SAFETY OF THE SCHOOL BUILDING

PART-1

(To be filled by the Head of the school /institution)

| | | |
|----|---|--|
| 1 | Name Of School | Akal Academy Dhindsa |
| 2 | Location | VPO Dhindsa, Tehsil Samrala District Ludhiana |
| 3 | Plot Area | 1.094 Acre=4428.08 Sqm |
| 4 | Plinth Area | 1528.35 Sqm. |
| 5 | Numbers of Stories | G+2 Stories |
| 6 | Year of Construction of the building | 1997 |
| 7 | If the building has been construction provision of the qualified engineer the following detail may be given | |
| a) | Name of Engineer with Qualification | Mr. Sanjeev Dua (BE Civil) |
| b) | Adress of Engineer | H- 5A, Vijaynagar New Delhi |
| c) | Set of the Structual drawing used in construction, if Available | Yes |
| d) | Name and Address of architect with qualification | S. Ranjit Singh & Associate 1206, Surya Kiran building |
| 8 | Wheather the building has been construction for the purpose of | R. No F- 04232 |
| a) | School | School |
| B) | Residential purpose and covered for use as aschool | |
| 9 | Mareials used for roots | |
| a) | RCC Slabs | RCC Slabs |
| b) | RS Joints and battens | |
| c) | Wooden joists and battens | |
| 10 | Material used for walls | |
| a) | Mud Mortar | |
| b) | Cement mortar | Cement mortar |
| 11 | Flooring | |
| a) | Conglomerate | Conglomerate |
| b) | Tarrazo | |
| c) | Brick paving | |
| 12 | A detailed drawing indicating dimentions of the rooms along with and size and location of the floors and windows (Attached) | Copy attached |

Principal, 22/6/2020
AKAL ACADEMY DHINDSA

Part-II

No: 144 Date 30-06-2020
(To BE FILLED BY THE SDE OF PWD B&R DEPTT.)

SCHOOL SAFETY CERTIFICATE

- A. I have visited the above mentioned School on dated 30-6-2020 and have visually inspected it from all angle of safety and it fit for normal use as school building.
- B. In case any additional/alteration or expansion and modification to this building is to be carried out. The same be carried out under the supervision of a technically qualification engineer and this certificate may again be obtained after the completion from the undersigned.
- C. In Case building is affected by flood or if there is settlement of walls/ foundations or safig of roofs etc. Immediately inspection of the under signed be arranged to check the stability and safety of the building
- D. The building can be safety occupied for normal use up to 31-3-2021
(Indicate yam up to which it can be used)

Endst. No _____

Dated _____


Sub Division Engineer
Construction Sub Division
PWD (B & R) Branch Dorai

Copy Forward to the _____

For furthepr necessary disposal. No additional/alteration or expansion and modification to this building is to be carried out without permission of the undersigned.

Executive Engineer
Constr. Division PWD
Ludhiana