

PART-I

PERFORMA FOR THE SAFETY OF SCHOOL BUILDING

(To be filled by the Head of School/Institution)

- | | | |
|--|---|--|
| 1. Name of the school | : | CT PUBLIC SCHOOL |
| 2. Location | : | GREATER KAILASH, MAQSUDAN, |
| | : | JALANDHAR CITY (PUNJAB)-144008. |
| 3. Plot Area | : | 107250 SFT |
| 4. Penth Area | : | 20709 SFT <i>Total Covered Area</i> |
| 5. Number of Story | : | FIVE STOREYS |
| 6. Year of construction of building | : | 1997-1998 |
| 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 | : | AR. IRWINDEEP SINGH, B-ARCH, |
| (b) Address of the Engineer | : | 22- UDAM SINGH NAGAR, JALANDHAR. |
| (c) Detail of structural drawings used in the
Construction, if available | : | NOT AVAILABLE |
| (d) Name & Address of Architech with qualification | : | AR. IRWINDEEP SINGH, B-ARCH,
22- UDAM SINGH, B- ARCH, |
| 8. Wheather the building has been constructed for the
Purpose of | | |
| (a) School | : | YES |
| (b) Residential purpose and converted for use as a
School. | : | NO |
| 9. Material used roof | : | RCC SLABS |
| (a) R.C.C. Slabs | : | NO |
| (b) Wooden Joints& Battens | : | NO |
| (c) Wooden Joints& Battens | : | |
| 10. Material used for walls | : | NO |
| (a) Mud mortar | : | YES |
| (b) Cement mortar | : | NO |
| (c) Plaster i) Lime mortar | : | YES |
| (d) II) Cement mortar | : | |
| 11. Flooring | : | NO |
| (a) Conglomerate | : | NO |
| (b) Terrazzo | : | NO |
| (c) Brick paving | : | YES |
| (d) Kota Stone | : | |
| 12. Building Layout Plan | : | Detail drawing attached. |



Principal
C.T. Public School
Jalandhar

PART-II

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

BUILDING SAFETY CERTIFICATE

CT PUBLIC SCHOOL

GREATER KAILASH, MAQSUDAN

ALANDHAR

- a) I have visited the above mentioned school on 9.5.19 and I have visually inspection it from all angles of safety and I find it fit for normal use as a school building.
- b) In case any addition/alteration or expansion and modification to this building is to be carried out, the same may be carried out, under the supervision of technically qualified Engineer and this certificate may
- c) Again be obtained after the completion from the undersigned.
- d) In case the building is effected 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
- e) This building can be safely provided for normal use upto 31.3.2020 (indicate year upto which it can be used.)

The school building is visibly safe & can be used upto 31.3.2020 (2019-2020)

Ref: No. 463 Dated 9/5/19

Seshu
Sub Divisional Engineer
Provincial Sub Divn. No.1
PWD B&R Br. Jalandhar Cantt

Sub Divisional Engineer
PWD B & R Branch
Jalandhar