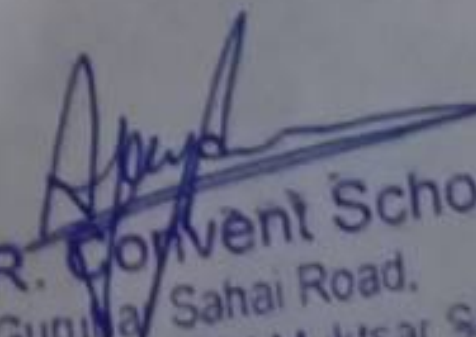


Part A

Performa for the safety of school Building

(To be filled by the head of school/institute)

1. Name of the School: LDR CONVENT SCHOOL
2. Location: GURUHAR SAHAI ROAD LAMBI DHAB SRI MUKTSAR SAHIB
3. Plot Area 118156.5 SQFT
4. Plinth area G.F 12250 SQFT, F.F 12250 SQFT
5. Number of Storeys 2
6. Year of construction or Building: 2011
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: RAJESH MIDDHA
 - B) Address of engineer: TULSI RAM STREET MUKTSAR
 - C) Set of structural drawings used in construction, if available YES
 - D) Name & address of architect with qualification
8. State the structure drawing under the instruction if it available:-
 - A) Name and address of Architect with qualifications.
9. Whether the building has been constructed for their purpose:
 - a) School YES
 - b) Residential purpose and covered for used as a school NO
10. Material used for roofs
 - a) R.C.C slabs YES
 - b) R.S. Jostis & Battods NO
 - c) Wooden joists & Battods NO
11. Material used for walls
 - a) Mud Mortor NO
 - b) Cement Mortor YES
 - c) Plaster i) lime mortor NO
12. Flooring
 - a) Conglomerate YES
 - b) Terrazo NO
 - c) Prick Paving NO
13. A detailed drawing indicating dimensions of the wall rooms along with size and location of doors and windows (attached) YES


L.D.R. Convent School
Guruhar Sahai Road,
VIII, Lambi Dhab (Sri Muktsar Sahib)

Part-B

(To be filled by the S.D.E of the P.W.D, B & R department)

- a) I have visited the above mentioned school on 3-5-23 and have visually inspected it from all angles of safety and I find it fit for normal use as school building.
- b) In case any addition alternation or expansion and modification to this building is to be carried out, the same be carried out under the supervision of a technically qualified 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 sagging of roofs etc.
- d) This building can be safely occupied for normal use upto (indicate upto which can be used) 31-3-24

*This Building seems to be safe
in normal climate cond.*

[Signature]
Sub Divisional Engineer,
Const. Sub Division No. 1, B&R Br.
Sri Muktsar Sahib

cts.

[Signature]
Executive Engineer,
Construction Div. PWD
B&R Shri Muktsar Sahib