

OFFICE:- EXECUTIVE ENGINEER, CONSTRUCTION DIVISION NO.1,  
PWD (B&R), AMRITSAR

PHONE :- 0183-2564793

email- [eneclamritsar@yahoo.com](mailto:eneclamritsar@yahoo.com)

To,

Principal,  
Akal Academy, Teja Singh Wala,  
Distt. Tarn Taran.

No. 635 dated 28-08-2019

Sub:- School Building Safety Certificate for the Year 2019-20-21 (31.03.2021)

Ref:- Your letter dated

The Sub Divisional Engineer, Construction Sub Division Tarn Taran vide his office letter No. 218 dated 14.08.19 has reported this office that Akal Academy, Teja Singh Wala, Distt. Tarn Taran has been inspected and found the same structurally safe and fit for human inhabitation for the year 2019-20-21 (31.03.2021).

**Note:- Certificate from Civil Surgeon / Fire Services must be obtained / renewed every year, otherwise this certificate will not be valid.**

DA/ Performa in two parts

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

Endst.

No.

A copy of the above is forward to Sub Divisional Engineer, Construction Sub Division Tarn Taran with ref. to his office letter No. 218 dt. 14.08.19 for information.

DA/

Executive Engineer,  
Construction Division No.1,  
PWD (B&R) Br, 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  | AKAL ACADEMY TEJA SINGH<br>WALA, VILLAGE KOT JASPAT<br>TARN-TARAN. |
| 2. | Location  | VILLAGE - KOT JASPAT<br>TARN-TARAN.                                |
| 3. | Plot Area   | 16371.42 Sq.mtr.   |
| 4. | Plinth Area   | 39589.16 Sq.mtr.   |
| 5. | Number of Storey's  | 4 storey   |
| 6. | Area of constructed part of the building  |  |
| 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   | ER. SANJEEV DUA (BE) CIVIL   |
| b) | Address of the Engineer   | H. JA. VIJAY KUMAR.<br>NEW DELHI - 110001                          |
| c) | If structural drawing used in the construction, if available?   |  |
| d) | Name and address of Architect with qualification  | ER. RANJIT SINGH ASSOCIATED  |
| 8. | Whether the building has been constructed for the purpose of  | 1206 SURYA KIRAN BUILDING 19K.<br>MARG, NEW DELHI                  |
| a) | School  | Yes /No  |
| b) | Residential purpose and used for a school   | Yes /No  |
| 9. | Materials used for Roofs  |  |
| a) | R.C.C. slabs  | YES  |
| b) | R.S. Joists & Battens   | N/O  |
| c) | Wooden Joints and Bottom  | N/O  |





|     |  |                 |
|-----|--|-----------------|
| 10. | Materials used for Walls   |                 |
| a)  | Mud Mortor   | Yes /No         |
| b)  | Cement Mortor  | 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 along with windows and location fitting and windows is attached.   | Cement Concrete |
| 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   |                 |
| a)  | Whether Hose Real 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 5000 Ltr. (if converted area exceeds 1500 sqm)   | Yes /No         |
| e)  | Whether over head tank of capacity 10000 Ltr. Exists (in case of hose real) 20000 Ltr.   | Yes /No         |
| f)  | Whether one eclectic and on 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 School /Institute.



**PROFORMA FOR THE SAFETY CERTIFICATE OF SCHOOL BUILDING**

**(PART-II)**

[to be filled in by the Sub Division Engineer of P.W.D. (B&R) Department]

- a) I have visited the above mentioned school on dated: 5-8-19 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 modification 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 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) upto 31.3.2021

Sub Divisional Engineer A.E.

[Signature]  
Sub Divisional Engineer  
Constn. Sub. Division  
PWD B&R Tarn Taran