PROFORMA FOR SAFETY OF SCHOOL BUILDING

PART-I

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

1)	Name of the school	:	Narayang E-Techno School
2)	Location	:	Mehmeveala Mogg
3)	Plot Area	:	12 Kanal 2 Marla
4)	Plinth Area	:	
5)	Number of storey's	:	Four
6)	Year of Construction of Building	:	2025
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	:	Er. Hardeep Kumar B. Arch
b)	Address of Engineer	:	
c)	Set of structural drawing used in the construction, if available	:	Techer Colony Mogg
d)	Name & address of Architect with qualification	:	
e)	Whether the building has been constructed for the purpose school	:	YES/NO
f)	Residential purpose and converted for use as a school	:	YES/NO
8)	Material used for roofs		
a)	R.C.C Slabs/R.B.C.Slabs	:	~~YES~~/NO
b)	R.S joist & Battons	:	~~YES~~/NO
c)	Wooden joist & Battons		
9)	Material used for walls	:	YES/NO
a)	Mud Mortar	:	~~YES~~/NO
b)	Cement Mortar	:	YES/NO
c)	Lime Mortar		
d)	Flooring		
e)	Conglemerate		
f)	Terrazzo	:	~~YES~~/NO
g)	Brick paving	:	YES/NO
10)	A detailed drawing indicating dimension of rooms alongwith size and location of doors and windows (Attached)		
	FOR FIRE SAFETY		
a)	Weather the width of the stairecases is 1.5 mtr	:	~~YES~~/NO
b)	Weather porable fire extinguisher exists	:	~~YES~~/NO

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c) Weather school building is free from inflammable & toxic material : YES/NO

d) Weather cooking of food is done at a safe place. : YES/NO

e) Weather any thatch of combustible material has been used : YES/NO

11) **Requirement for Fire Protection Arrangements under NBC Part-IV** : YES/NO

(For Building height less than 15 Meter)

a) Weather Hose Real provided

b) Weather down corner provided

c) Weather automatic converter : YES/NO

d) Weather underground static water tank of capacity - 50000 Ltr. (if converted are excess 1600 Sqm) : YES/NO

e) Weather over head tank of capacity 10000 Ltr. Exists (in case of nose real) 20000 Ltr. : YES/NO

g) Weather one electric and one diesel Pump of 3 Kg/cum Pressure of capacity 1620 LPM. One electric pump of capacity 180 LPM exist near ground static tank. : YES/NO

h) Weather a pump 3 Km up pressure & 450/500 LPM exist near Over head tank : YES/NO

Signature with Stamp of the Seal of the School/Institution

PRINCIPAL
NARAYANA e-TECHNO SCHOOL
MEHNE WALA ROAD,
MOGA (Pb.)

PART-II

(To be filled by the S.D.E. of PWD (B&R) Department)

I, have visited the above mentioned school on dated...31-03-26.....and have visnally inspected it from all angles of safety and find it fit for normal use as school buildings. In case any addition a iteration or expansion and modifications to this building 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.

In case the building affected by floor or if there is settlement of walls/foundations or sagging of roof etc. immediate inspection of the undersigned be arranged to protect the stability and safety of the building:

This building can be safety occupied for normal use upto (inoicate upto which in can be used)

.....31-03-26.....upto.....31-03-27.....

Sub Divisional Engineer
Construction Sub Division No. 1
PWD B & R Br. Moga

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