## ਦਫ਼ਤਰ: ਉਪ ਮੰਡਲ ਇੰਜੀਨੀਅਰ,

## ਪ੍ਰਾਂਤਕ ਉਪ ਮੰਡਲ, ਲੋਕ ਨਿਦਮਾਣ ਵਿਭਾਗ (ਭਵਨ ਤੋਂ ਮਾਦਗ) ਸ਼ਾਖ਼ਾ, ਖੰਨਾ।

ਮੀਮੋ ਨੇਬਰ..ਕੀ.ਖ਼ਿਨੂੰ...

1131.31.08 2013

ਸੇਵਾ ਵਿਖੇ

ਪ੍ਰਿਸੀਪਲ, ਪਲੇਨੇਟ-ਈ-ਸਕੂਲ, ਸਮਝਾਲ ਹੈਤਾ ਹੈਤਾ ਹੈਤਾ

ਸਮਰਾਲਾ ਚੋੜ ਖੋਨਾ, ਜਿਲ੍ਹਾ-ਲੁਧਿਆਵਾ।

दिसगः

ਸਾਲ 2023-24 ਲਈ ਬਿਲਡਿੰਗ ਮੋਫਟੀ ਸਹਟੀਫਿਕੋਟ ਜਾਹੀ ਕਹਨ ਸਬੰਧੀ।

ימישט:

ਆਪ ਦਾ ਪੱਤਰ ਨੂੰ, ਪੀ.ਈ.ਐਸ/99/2023/21 ਮਿਤੀ 18.08.2023, ਕਾਰਜਕਾਰੀ ਇੰਜੀਨੀਅਰ ਉਸਾਰੀ ਮੰਡਲ ਨੂੰ.3, ਲੋ.ਨਿ.ਵਿ. (ਭ ਤੇ ਮ) ਸ਼ਾਪਾ, ਲੁਧਿਆਣਾ ਜੀ ਦੇ ਪਤੇ ਤੇ।

ਉਪਰੋਕਤ ਵਿਸ਼ੇ ਦੇ ਸਬੰਧ ਵਿੱਚ ਲਿਖਿਆ ਜਾਂਦਾ ਹੈ ਕਿ ਆਪ ਵੱਲੋਂ ਦਿੱਤੇ ਗਏ ਦਸਤਾਵੇਜਾਂ ਅਨੁਸਾਰ ਉਹਤ ਸਕੂਲ ਦੀ ਬਿਲਫ਼ਿੰਗ ਦਾ Visual ਨਿਰੀਖਣ ਕੀਤਾ ਗਿਆ ਅਤੇ ਪਾਇਆ ਗਿਆ ਹੈ ਕਿ ਨੱਧੀ ਪ੍ਰੋਫਾਰਮੇ ਦੇ Part-II ਵਿੱਚ ਦਰਸਾਈਆਂ ਸ਼ਰਤਾਂ ਦੇ ਅਧਾਰ ਤੇ ਉਕਤ ਸਕੂਲ ਦੀ ਇਮਾਰਤ ਵੇਖਣ ਨੂੰ ਸੁਰੱਖਿਅਤ ਜਾਪਦੀ ਹੈ। ਇਸ ਸਰਟੀਫਿਕੇਟ ਦੀ ਮਿਆਦ ਮਿਤੀ 31.03.2024 ਤੱਕ ਹੈ। । ਇਸ ਤੋਂ ਇਲਾਵਾ ਇਹ ਸਰਟੀਫਿਕੇਟ ਆਪ ਨੂੰ ਇਸ ਸ਼ਰਤ ਤੇ ਜਾਰੀ ਕੀਤਾ ਜਾਂਦਾ ਹੈ ਕਿ ਜੇਕਰ ਆਪ ਵੱਲੋਂ ਉਕਤ ਸਰਟੀਫਿਕੇਟ ਲਈ ਜਮ੍ਹਾਂ ਕਰਵਾਈ ਗਈ ਫੀਸ ਵਿੱਚ ਕਿਸੇ ਵੀ ਕਿਸਮ ਦਾ ਵਾਧਾ ਹੁੰਦਾ ਹੈ ਤਾਂ ਆਪ ਉਹ ਜਮ੍ਹਾਂ ਕਰਵਾਉਣ ਦੇ ਪਾਬੰਦ ਹੋਵੇਗੇ।

ਨੱਥੀ/ ਉਪਰੋਕਤ ਅਨੁਸਾਰ

ਪਿੱਠ ਔਕਣ ਨੰ..... ਮਿਤੀ....

, ਉਪ ਮੰਡੰਲੇ ਇੰਜੀਨੀਅਰ, ਪ੍ਰਾਂਤਕ ਉਪ ਮੰਡਲ ਲੋ.ਨਿ.ਵਿ. (ਭ ਤੇ ਮ) ਸ਼ਾਖਾ, ਖੰਨਾ।

ਉਪਰੋਕਤ ਦਾ ਉਤਾਰਾ ਕਾਰਜਕਾਰੀ ਇੰਜੀਨੀਅਰ, ਉਸਾਰੀ ਮੰਡਲ ਨੰ. 3, ਲੋ.ਨਿ.ਵਿ. (ਭ ਤੇ ਮ) ਸ਼ਾਖਾ, ਲੁਧਿਆਣਾ ਜੀ ਨੂੰ ਉਹਨਾਂ ਦੇ ਪਿੱਠ ਔਕਣ ਨੰ. 260 ਮਿਤੀ 18.08.2023 ਦੇ ਸਬੰਧ ਵਿੱਚ ਸੂਚਨਾ ਹਿੱਤ ਭੇਜ ਕੇ ਰਿਪੋਰਟ ਕੀਤੀ ਜਾਂਦੀ ਹੈ ਕਿ ਸਕੂਲ ਵੱਲੋਂ ਇੰਸਪੈਕਸ਼ਨ ਫੀਸ ਰਕਮੀ 20,000/- ਰੁਪਏ, E-Challan Receipt No. 7751473 Dated 29.08.2023 ਰਾਂਹੀ Head **0059-80-800-85-00** ਵਿੱਚ ਜਮ੍ਹਾਂ ਕਰਵਾਈ ਗਈ ਹੈ।

> ਿ ਮੁਤੀ — ਉਪ ਮੰਡਲ ਇੰਜੀਨੀਅਰ, ਪ੍ਰਾਂਤਕ ਉਪ ਮੰਡਲ ਲੋ.ਨਿ.ਵਿ. (ਭ ਤੇ ਮ) ਸ਼ਾਖਾ, ਖੰਨਾ।

G. rolek

PRINCIPAL
PLANET-E-SCHOOL
(AFFILIATED TO CBSE)
Samrala Road, Khanna-141401
Distt. Ludhiana, Punjab, Indja

## PROFORMA FOR SAFETT OF SCHOOL BUILDING

## PART-1

(To be filled by head of School/Institute)

(To be filled by head of School/Institute)	
1. Name of the School Planet E Sen. Sec. Coeduca	tional School, Khanna
	r mika godylnak — 13 Marin sanka strakt nesti sa
	1: 60
2 Location Khanna Sam rala Koord, Salal	edi, Bamnala, Oist Ldh, Punja
2. Location	
M. L.	
4. Plinth Area 12450 82 metus.	in a specific the comment of the section of
5. Number of Storey 4	1 (1997) 1 (
Year of Construction of Danish     Year of Construction of Danish     If the building has been constructed under the supervision of the building has been constructed under the supervision of the building has been constructed under the supervision of the building has been constructed under the supervision of the building has been constructed under the supervision of the building has been constructed under the supervision of the building has been constructed under the supervision of the building has been constructed under the supervision of the building has been constructed under the supervision of the building has been constructed under the supervision of the building has been constructed under the supervision of the building has been constructed under the supervision of the building has been constructed under the supervision of the building has been constructed under the supervision of the building has been constructed under the supervision of the building has been constructed under the supervision of the building has been constructed under the building has been co	
the qualified Engineer, the following details may	
a) Name of the Engineer with qualification	
그는 그 사람들이 살아보고 있다면 하는 그 그 사람들이 되었다면 하는 것이 되었다면서 사람들이 되었다면서 살아 되었다면서 살아보다면 살아보다면서 살아보다면	
a 1 of Structural drawings used in the constituent	
a Address of the architect will qualificate	중요. 그렇게 먹었다. 이번 날리는 일을 먹다
d) Name & Address of the state  8. Whether the building has been constructed for the purpose of	Yes/No
	Ves/No
a) School b) Residential purpose and converted for use as a School  b) Residential purpose and converted for use as a School  b) Residential purpose and converted for use as a School  b) Residential purpose and converted for use as a School	
b) Residential perpent	Yes/No
9. Materials used for roofs  a) R.C.C Slabs/RBC Slabs	Yes/No
	Yes/No
b) R.S joists & Battons c) Wooden joists & Battons	a facilities and a real of a facilities of
10. Materials used for walls	Yes/No
a) Mud Mortar	Yes/No
b) Cement Mortar	· · · · · · · · · · · · · · · · · · ·
c) Lime mortar	Yes/No
11. Flooring	
a) Congremerate	Yes/No
b) Terrazzo	Yes/No
c) Brick Paving	Yes/No
12. A detailed drawing indicating dimensions of the rooms,	Yes/No
Along with size and location of doors and window (Attached)	resino
13. FOR FIRE SAFETY	Yes/No
a) Whether the width of the staircase is Mtr.	Yes/No
b) Whether Portable fire extinguisher exists	Yes/No us
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	Technology of the Current
14. Requirement for fire Protection Arrangements under NBC Part IV	
(For building height less than 15 meter)	Yes/No
a) Whether house real provided	Yes/No
b) Whether down comer provided c) Whether underground static water storage tank of capacity	
50000 Ltr. (If covered area exceeds 1500 sqm)	Yes/No
30000 Ett. (1. 00.0.00 0100 0.00000 1000 0411)	

d) Whether over head tank of capacity 10000 Ltrs. Exists (in case of
house real 20000 Lt.
e) Whether on electric and one diesel pump of 3kg/ Cum pressure
of capacity 1620 LPM one electric Pump of capacity 180 LPM
exist near underground static tank.
f) Whether a Pump 3 kg/ cum pressure & 450/500 LPM exists

near over head tank

Fire Bajety Cortificate is attached.

Signature with Stamp seal

of the School/Institution

PART-II

**Building Safety Report** 

Samrala Road, Khanna-141401 Distt. Ludhiana, Punjab, India

Name of School PLAANet E-School

Junior Engineer. ... Kuldref. L. have visited the above mentioned school building on 39-6-23 and on visually inspection, it Seems visually safe subject the following observation & conditions.

- Parameters to check the stability and safety of building such as Architectural Drawings, Bearing capacity, Foundation detail, Structural Drawings, Technical Specifications, Test Reports of Material used, Quality control Reports and certificate from the Engineer In Charges for construction are not available.
- b) In case any addition or expansion and modification to this building are done, Certificate may be re-obtained after the completion from the undersigned.
- c) In case the building is affected by flood or if there is any settlement walls/foundation or sagging of roofs etc, immediate inspection of the undersigned be arranged to check stabilityand safety of the Building.
- d) A separate certificate regarding Fire Fighting should be obtained from the competent Authority
- e) A separate certificate regarding Electrical works should be obtained from the competent authority.
- f) The owner of the building/Management is fully responsible regarding safety of the building from all angles in spite of this report.
- g) The covered area of the building is 13 40)0.68 Sft.
- h) This report is not valid for legal purpose.
- i) The building visually seems safe to occupy for normal use up to .....31-03-2021 under normal circumstances & conditions.