EXECUTIVE ENGINEER, PROVINCIAL DIVISION, P.W.D. (B&R)
BRANCH, BATALA ROAD, AMRITSAR
Email: eepdasrpwdpb@gmail.com

To

Principal,

Sant Sar Public School,

Butala, Amritsar.

No. 1124

Dated:7/7/2023

Subject:

Building Safety Certificate for the year 2023-24 i.e. upto 31.03.2024

(Sant Sar Public School, Butala, Amritsar.)

Reference:

Your office letter No. SPS/BS/1005/23 dated 10-05-2023.

The Sub Divisional Engineer, Provincial Sub Division, P.W.D B&R Br., Beas vide his letter No. 403 dated: 27-06-2023 has reported that the building of (Sant Asr Public School Butala, Amritsar) has been inspected and is structurally safe for human inhabitation during the year 2023-24 i.e. upto 31.03.2024. It is also written that the Water Cleanliness Certificate has not been submitted. You are instructed to renew it and register it at the office of the undersigned. In case of non-conduct, the NOC of your school will be canceled without giving any reason.

D.A./Proforma-I & II

Executive Engineer,
Provincial Division,
P.W.D. B&R Br., Amritsar.

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Endst.No.

Dated:

Copy of the above is forwarded to Sub Divisional Engineer, Provincial Sub Division, P.W.D B&R Br., Beas vide his letter No. 403 dated: 27-06-2023for information and necessary action.

D.A./x

Executive Engineer, Provincial Division, P.W.D. 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	SANT SAR PUBLIC SCHOOL
2. Location	
	BUTALA (AMRITSAR)
3. Plot Area	52987 39 FF
4. Covered Area of Building	22687 8984
3. Number of Stories	Three Grown Flow Fith Flow Sto
6 Year of Construction	1998, 2005, 2017
a) Frame Structure	
b) Brick masonry structure	Brick masonry structure
7. If the building has been constructed under the sup	
Engineer, the following details may be given:-	
a) Name of Engineer with qualification	Gul of Associate.
b) Address of the Engineer	Opp Phenus Chows Rays rando
	yes
e) Removaral drawing used in the	•
construction, if available?	Gill & Associate
(1) Name and address of Architect with	
qualification	obb Pheremon Chock Regge Made
8. Whether the building has been	VV
constructed for the purpose of	
a) School	Yes/ No
b) Residential purpose and used for a school	Yes/No
9. Materials used for Roofs	0.44 (2) 1.52
a) R.C.C.Slabs	RCC SLABS
b) R.S.Joists & Battons	
c) Wooden Joints and bottom	A STATE OF THE STA
10. Material used for Walls	Yes/No
a) Mad Motror	Yes/No
b) Cement Motor	Yes No
c) Lime Mortor	1.23.1.0
H. Flooring	Yes/No
a) Conglomerate	Yes/No
b) Terrace c) Brick Paving	Yes/No
12. A detailed drawing indicating the doors alongwith	windows and location titting
and windows is attached.	
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	2
& toxic material	Yes/No
if) Whether cooking of food is done at a safe place	Yes/No
e) Whether any Thatch or combustible material has b	ce used Yes/No

14. Requirement for Fire Protection Arrangements under NB-Part-IV (For Building height less than 15 metre)

a) Whether Hose Real provided

		Yes/No
b)	Whether down comer provided	
c)	Whether Automatic sprinkler provided	Yes/No
d)	Whether und	Yes/No
	the underground static water storage tank of consistent	Yes/No
_\	The Converted area exceeds 1500 sam)	Yes/No
e)	Whether over head tank of capacity 10000 Ltr.exists (in case of hose real) 20000 Ltr.	Yes/No
1)		Yes/No
	Pressure of capacity 1620 LPM, one electric nump of	

Pressure of capacity 1620 LPM, one electric pump of Capacity 180 LPK exist near underground static tank.

g) Whether a pump 3 kg/cum pressure & 450/500 LPM Yes/No

Exist near over head tank.

Signature and the Head of School/ Institute Butala (Asr.) Aff. No. 1630278

PART-II

(To be filled by the SDE of PWD (B&R) Department)

a) I have visited the above mentioned school on dated 20-6-2023 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 modifications 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 reobtained 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) 31-03-2029

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