PROFORMA FOR THE SAFETY OF SCHOOL BUILDING PART-1

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

1. Name of the School 2. Location 3. Plot Area 4. Plinth Area 5. Number of Storey's 6. Year of Construction of Building 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 b) Address of Engineer c) Set of Structural drawings used in the construction, if available d) Name & address of Architect with qualification 8. Whether the building has been constructed for the purpose a) School b) Residential Purpose and converted for use as a School 7. YES/NO 9. Materials used for roofs a) R.C.C./Slabs/R.B.C. Slabs b) R.S. Joist & Battons c) Wooden joists & Battons c) Wooden joists & Battons c) Wooden for the purpose d) Mud Mortar b) Cement Mortar c) Lime Mortar d) Terrazo c) Brick Paving. c) Brick Paving. c) Brick Paving. c) Horizon and windows (Attached)			
7. If the building has been constructed under the supervision Of the qualified Engineer, the following details may be given Name of the Engineer with qualification b) Address of Engineer c) Set of Structural drawings used in the construction, if available d) Name & address of Architect with qualification 8. Whether the building has been constructed for the purpose a) School b) Residential Purpose and converted for use as a School 7ES/NO 9. Materials used for roofs a) R.C.C./Slabs/R.B.C. Slabs b) R.S. Joist & Battons c) Wooden joists & Battons 10. Materials used for walls a) Mud Mortar b) Cement Mortar c) Lime Mortar c) Lime Mortar Thooring a) Conglomerate b) Terrazo c) Brick Paving. 12. A detailed drawing indicating dimensions of the rooms Alongwith size and location of doors and windows	1.	Name of the School	Swami Atmanand Gove English school Pale
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7. If the building has been constructed under the supervision Of the qualified Engineer, the following details may be given Name of the Engineer with qualification b) Address of Engineer c) Set of Structural drawings used in the construction, if available d) Name & address of Architect with qualification 8. Whether the building has been constructed for the purpose a) School b) Residential Purpose and converted for use as a School 7ES/NO 9. Materials used for roofs a) R.C.C./Slabs/R.B.C. Slabs b) R.S. Joist & Battons c) Wooden joists & Battons 10. Materials used for walls a) Mud Mortar b) Cement Mortar c) Lime Mortar c) Lime Mortar Thooring a) Conglomerate b) Terrazo c) Brick Paving. 12. A detailed drawing indicating dimensions of the rooms Alongwith size and location of doors and windows	5.	Number of Storey's	single
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Mether the building has been constructed for the purpose a) School : YES/NO b) Residential Purpose and converted for use as a School : YES/NO 9. Materials used for roofs a) R.C.C. Slabs/R.B.C. Slabs : YES/NO b) R.S. Joist & Battons : YES/NO c) Wooden joists & Battons : YES/NO 10. Materials used for walls a) Mud Mortar : YES/NO c) Lime Mortar : YES/NO t) Cement Mortar : YES/NO 11. Flooring a) Conglomerate : YES/NO Terrazo : Tilks YES/NO Terrazo : YES/NO		Of the qualified Engineer, the following details may be given	:
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b) Residential Purpose and converted for use as a School : YES/NO 9. Materials used for roofs a) R.C.C. Slabs/R.B.C. Slabs : YES/NO b) R.S. Joist & Battons : YES/NO c) Wooden joists & Battons : YES/NO 10. Materials used for walls a) Mud Mortar : YES/NO c) Lime Mortar : YES/NO c) Lime Mortar : YES/NO 11. Flooring a) Conglomerate b) Terrazo : YES/NO Terrazo : YES/NO c) Brick Paving. : Horrier A detailed drawing indicating dimensions of the rooms Alongwith size and location of doors and windows	a)		
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c) Lime Mortar : YES/NO. 11. Flooring a) Conglomerate : YES/NO b) Terrazo : Tiles YES/NO c) Brick Paving. : Horring YES/NO 12. A detailed drawing indicating dimensions of the rooms Alongwith size and location of doors and windows	b)	Cement Mortar	
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b) Terrazo c) Brick Paving. 12. A detailed drawing indicating dimensions of the rooms Alongwith size and location of doors and windows	11.	Flooring	120/110
b) Terrazo c) Brick Paving. 12. A detailed drawing indicating dimensions of the rooms Alongwith size and location of doors and windows	a)		: YES/NO
12. A detailed drawing indicating dimensions of the rooms Alongwith size and location of doors and windows	b)	Terrazo	Tiles YES/NO
12. A detailed drawing indicating dimensions of the rooms Alongwith size and location of doors and windows	c)	Brick Paving.	: Horing YES/NO
· ·	12.	A detailed drawing indicating dimensions of the rooms Alongwith size and location of doors and windows	y 225, 110

PRINCIPAL
Swami Armanand Pall
Swami Korba (C.G.)
Distr. Korba

- a) I have visited the above mentioned school on dated 26. 2.2.2.2.1 And have visually inspected it from all angles of safety and find it fit for normal use as School buildings.
- 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.
- In case the building is affected by food, or if there is settlement of walls/ foundations or sagging of roofs etc. immediate inspection of the undersigned by arranged to check the stability and safety of the building.

This building can be safety occupied for normal use upto (indicate upto which it can be used) $\frac{3}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{3}{2} \frac{1}{2} \frac{1}{2$

(एम. एस. कंवर) Subjation क्षिक्षिक्षां क्षिण्यानीय यात्रिकी सेवा उप संभाग - पाली

१ – कोरबा (छ.ग.)