Performa For The Safety School Building (To be filled by the Head of School/Institute)

1	Name of School		S. N. Publi	c High Sch	eo(
2	Location	1 - 5	st No. 1, Inde	takuru Tal	put Road, LDH	
3	Plot Area	100939 401d3				
4	Plinth Area Cf6800 St feet 1st Floor 6800 Sc. Let 2nd floor 6800 Sg f					
5	Number of Storey					
6	Year of Construction of building 1996					
7	supervision of the qualified Engineer,					
	The Follwing details may be given:					
	a) Name	of Engineer				
	b) Addre	ss		4		
	c) Set of Structure Drawing used in the construction if available					
	d) Name of the Architect					
8	Wheather the building has be	en constructed	for the Purpose o	f:		
	a) School			(Yes/No)	Yes	
	b) Residential purpose and converted			(Yes/No)		
	for use as a school					
9	Materials used of Roof:					
	a) R.C.C slabs			(Yes/No)	Yes	
	b) R.S joists and Battents			(Yes/No)		
	c) Wooden Joists and Battents			(Yes/No)		
10	Materials used of wall:			No.		
	a) Mud Mortar			(Yes/No)		
	b) Cement Mortar			(Yes/No)	Yes	
	c) Plaster	(i) Lime m	ortar	(Yes/No)		
		(ii) Cemen	t Mortar	(Yes/No)	***************************************	
11	Flooring:			127.9	A .	
	a) Conglomate		(Yes/No)	Tes		
	b) Terrazzo			(Yes/No)		
	c) Brick Paving			(Yes/No)		
12	Detailed Drawing indicating di rooms along with size and loca					

Signature with stamp of The Head of the school / institute

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dt 6/2/2020.

Part-II (To be filledby S.D.E. fo P.W.D. B&R Department)

I havevisited the above mentioned school on 6/2/2020 and have visually ispected it form all angles of safety and I found it fit for normal use as school building.

In case any addition/ alteration of expansion and modification of this building is to be carried out the same out the same be carried out under the supervision of a technically specified Engineer and this certificate may again be obtained after the completion of work from the undersigned.

In case the building is affected by flood or if there is settlement of walls/ foundations or caves of roof etc. immediately inspection of the undersigned be arranged to check the stability and safety of the building.

This building can be safety occupied for normal use up to 3 - 3 + 20 = 20 (indicate year up to which it can be used).