BUILDING (BLOCK) INFORMATION

ool Code					
oup ID					
vey Start					
lding (block) ID		Number of classi	ns		
Mini	mun	n 1 photo for the typical classi	coon	1	
in functionality of the building	g (blo	ock)			
Classroom		Canteen		Gym	
Bathroom		Auditorium		Libraı	-y
Transition		Other specify			
*		Yes		No	
en was the addition or extension	on m	nade?			
Before 1950		1950 - 1959		1960 - 1	969
1970 - 1979		1980 - 1989		1990 - 1	999
2000 - 2009		2010 and After			
	pup ID vey Start Iding (block) ID Mini in functionality of the building Classroom Bathroom Transition ve any additions or extensions building (block) been made sing as built? en was the addition or extension Before 1950 1970 - 1979	pup ID vey Start Iding (block) ID Minimum in functionality of the building (block) Classroom Bathroom Transition ve any additions or extensions to building (block) been made since ras built? en was the addition or extension made since ras built?	Minimum 1 photo for the typical classin functionality of the building (block) Classroom Canteen Bathroom Auditorium Transition Other specify We any additions or extensions to building (block) been made since as built? En was the addition or extension made? Before 1950 1950 - 1959 1970 - 1979 1980 - 1989	roup ID vey Start Iding (block) ID Minimum 1 photo for the typical classroom In functionality of the building (block) Classroom Canteen Bathroom Auditorium Transition Other specify ve any additions or extensions to building (block) been made since ras built? en was the addition or extension made? Before 1950 1970 - 1979 1980 - 1989	pup ID vey Start Iding (block) ID Number of classrooms Minimum 1 photo for the typical classroom in functionality of the building (block) Classroom Canteen Gym Bathroom Auditorium Librat Transition Other specify re any additions or extensions to building (block) been made since as built? en was the addition or extension made? Before 1950 1950 - 1959 1960 - 1 1970 - 1979 1980 - 1989 1990 - 1

Parameter 0: Building Category

Bui	Building Category						
	LBM: Load Bearing Masonry		RC: Cast-in-place Reinforced Concrete				
	PC: Precast Reinforced Concrete		SF: Steel Frame				
	T: Timber		Mixed Systems				
	Under Construction		Other specify				

Parameter 1: Main Structural System

Minimum 4 photos to capture each side of the building (block). Each photo should capture an overall view of the whole façade.

Sele	ect tl	the Main Structural System						
		A: Adobe - Earthen bricks/blocks or compressed stabilized soil bricks/blocks in mud mortar						
		UCM-URM1: Dry stone masonry (without mortar)						
		UCM-URM2: Rubble (or field) stone in mud mortar						
		UCM-URM3: Dressed stone in mud mortar						
		UCM-URM4: Bricks/blocks in mud mortar						
		UCM-URM5: Rubble (or field) stone in cement mortar						
		UCM-URM6: Dressed stone in cement mortar						
	onry	UCM-URM7: Bricks/blocks in cement mortar						
	Masc	CM: Confined masonry with bricks/blocks in cement mortar wall with horizontal and vertical RC elements						
	aring	CX: Complex masonry with bricks/blocks masonry walls reinforced with vertical RC inclusions and horizontal reinforcement						
	ıd Be	CXCF: Complex masonry walls and RC frames						
	LBM: Load Bearing Masonry	RM1: Reinforced masonry with bricks/blocks in cement mortar wall with horizontal and vertical steel reinforcement						
	LBN	RM2: Reinforced masonry with bricks/blocks and horizontal RC bands						
		SFM1: Light steel frame with stone in mud mortar walls						
		SFM2: Light steel frame with bricks/blocks in mud mortar walls						
		SFM3: Light steel frame with stone in cement mortar walls						
		SFM4: Light steel frame with bricks/blocks in cement mortar walls						
		SFM5: Light steel frame with confined masonry walls						
		SFM6: Light steel frame with reinforced masonry walls						
		TFM: Lightweight gravity timber frame with URM walls						

हु चुँ RC1: Bare frame (with/without infill walls that do not contribute to lateral stiffness)	
RC2: Infilled frame (infill walls act as stiffening elements)	
RC4: Dual or combined system comprising frames and structural walls	
RC5: Non-engineered frame	
PC1: Precast large panel reinforced concrete wall system	

	PC2: Precast reinforced concrete frames with exterior precast reinforced concrete wall panels
Ε ο	PC3: Precast reinforced concrete frames with masonry infill walls
_ , و <u>ر</u>	SF1: Steel moment resisting frame with masonry infill walls
F: Ste	SF2: Steel moment resisting frame with lightweight infill panels
Ω	SF3: Braced steel frame
	TF: Timber frames
<u>؛</u> ا	TW: Timber walls (wooden plank or log buildings)
Oth	ner specify

Parameter 2: Height Range

Number of stories						
Basement		Partial		Yes		No
Minimum 1 photo of the partial basement - Minimum 1 photo of the basement						

Parameter 3: Seismic Design Level

	Minimum 4 photos about the main lateral load resisting system, their connections, sizes, etc.						
Bui	Building (block) construction year (approximate)						
Before 1950 1950 - 1959 1960 - 1969							
	1970 - 1979		1980 - 1989		1990 - 1999		
	2000 - 2009		2010 and After				
Sele	ect who is responsible for the l	ouilo	ling's construction				
	National government		Subnational government		NGO or donors		
	Community		Don't know				
	Other specify						

Parameter 4: Diaphragm Type

Minimum 4 photos: 1 for typical floor, 1 for the connection of the floor with the lateral resisting system, 1 for the roof structure including the roof covering, 1 for the connection of the roof structure with the load-bearing system.

Minimum 1 photo: Roof from outside	
Minimum 1 photo: Roof from inside	

Parameter 9: Seismic Pounding Risk

Does the school have seismic pounding risk?	Yes	No					
Minimum 1 photo showing the two adjacent buildings (blocks) with the space between them							

Parameter 11: Structural Health Condition

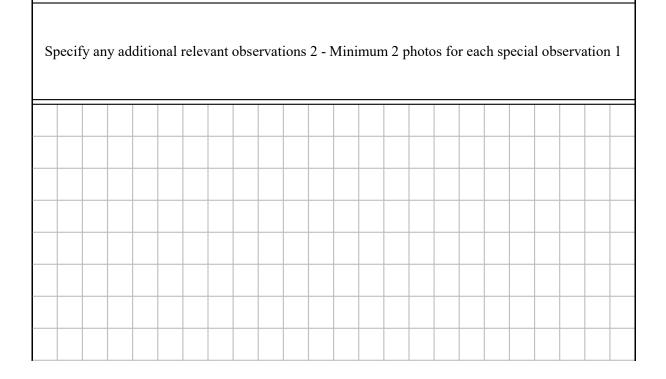
Are there any critical conditions observed?		Yes			No	
Minimum 2 photos for each structural critical condition observed: 1 to identify the type, 1 to identify the extent						
Indicate the extent of the other critical condition observed		Minor		Moderate		Severe

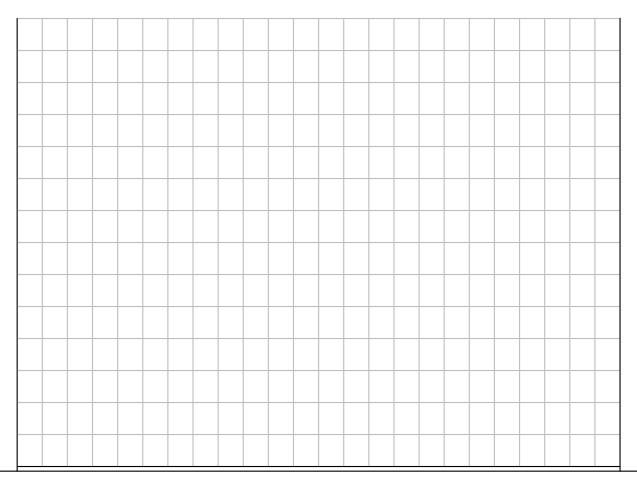
COMMENTS

Specify any additional relevant observations 1 - Minimum 2 photos for each special observation 1



COMMENTS





ENERGY EFFICIENCY PER BUILDING (BLOCK)

Building Envelop

Wall insulation			Yes	No				
Roc	Roof cover material							
	Ceramic tiles		Asbestos sheets	CGI sheets				
	Don't know		Other specify					
Тур	e of window frame							
	Wooden	PVC		Metal				
	Other specify	cify						
	Type of window closeine		Single	Double				
Type of window glassing			Triple	None				
Тур	Typical external door material							
	Wooden		PVC	Metal				

	None		Other specify	
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Heating and Ventilation

Heating source				
	Coal	Electricity		District heating
	Natural gas	Solar		None
	Other specify			
Is ventilation system available?		Yes	No	
Are there any cooling devices?		Yes	No	
Is there any hot water supply?			Yes	No