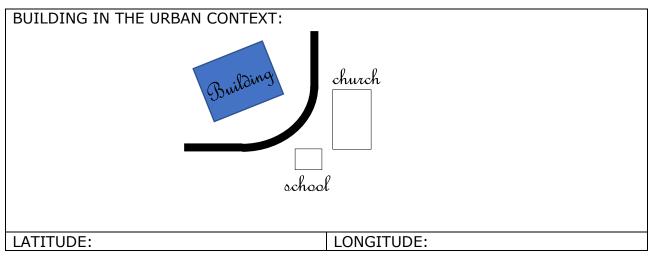


SECTION 1 – Survey Information											
	Day	Month	Year								
Date				Group ID							

SECTION 2 – Building Identification									
Block ID			Building						
Address	City			Post Code					
Building posit	tion	☐ Isolated	☐ Inter	nal 🔲 Corr	ner 🔲 External				
Building orier	ntation	☐ 30°		60°	□ 90°				



SE	SECTION 3 – Building Information								
Property A □ Public B □ Private									
Building Type									
Α		Ordinary	В		Industrial	С		Sports facility	
D		Small (e.g. Shack)	Е		Power station	F		Strategic	
G	G □ Light prefabricated H □ Ruins K □ Greenhouse							Greenhouse	
Z1		Other	Z2		Temporary	Z3		Not Identifiable	



Bui	Building Utilization								
Α		Residential	В		Offices	C		Shops	
D		Supermarket	Е		Entertainment F 🗆 Theater		Theater		
G		Hospital	Η		Church	K		School / University	
L		Bank	Μ		Public use	Ν		Consulting services	
0		Emergency service	Р		Parking	Q		Care services	
R		Wholesale shop	S		Warehouse	Т		Workshop	
U		Heavy industry	W		Light industry				

SE	CT:	ON 4 – Building	Cha	ara	cteristi	cs				
Coi	nstr	uction Material						•		
Α		Reinforced concrete	В		Stone n	nasonry	С		Adobe	
D		Tufa	Е		Clay bri	ck	F		Concrete blocks	
G		Steel	Η		Timber		K		Prefabricated	
L		RC + Timber	М		RC + Pr	efabricated	N		RC + Steel	
Nu	mbe	er of floors								
Number of floors above ground				d						
Number of appartments										
Nu	mbe	er of basements								
Nu	mbe	er of occupied baser	nen	ts						
Hei	ight	of first floor			□□□□ m					
Mir	num	um height to eave			□□□ m					
Ма	xim	um height to eave				□ m				
			1							
Fin	ishe	es es		cor	nomic	☐ Ordinary		Expe	ensive	
Use ☐ Abar				ndoned	☐ Not used		Dart	ially used □ Used		
US			<i>F</i>	wai	idoned	L Not used		rail	iany useu 🗀 useu	
Ext	วดรเ	ıre		Stra	ategic □ Exposed to special risk □ Ordinary					
						,	<u> </u>		/	
Fer	nce	with height > 1m	□F	RC		1asonry		Rail	☐ Multiple	



SE	SECTION 5 – Construction								
Period of construction									
Α		Before 1920	В		1920 - 1945	С		1946 – 1960	
D	D								
G	G □ 1995 - 2012 H □ After 2012								

SE	SECTION 6 – Structural Characteristics								
Ver	tica	l structure					,		
Α		One direction RC frame	В		Two direction RC frame	С		Shear walls	
D		Coupled wall	Е		Dual system	F		Steel frame	
G		Steel frame with bracing	Н		Metal frame	Н		Timber	
K		Single-leaf stone	L		Single-leaf stone with ring beams	М		Double-leaf stone	
N		Double-leaf stone with ring beams	0		Double-leaf stone connected with bond stones	Р		Adobe	
Q		Adobe with ring beams	R		Concrete blocks (no reinforcement)	S		Concrete blocks (with reinforcement)	
Т		Tufa	J		Clay bricks	Z		Other	
Cor	ıser	vation state	□ P	oor	☐ Low quality		Go	od 🗆 Excellent	
					1				
wa	II tr	ickness	Ш	ЦЦ	cm				
11-	-!	atal atuu atuu a							
НОІ	rizoi	ntal structure		I		I	l		
Α		Beams with flexible slab	В		Beams with semirigid slab	С		Beams with rigid slab	
D		Metal decking and concrete	Е		Vaults without tie rods	F		Vaults with tie rods	
G		Flat Slab	Z		Other				



Roo	Roof structure										
Α		No lateral force	В		Low lateral force	С		Lā	arge lateral force		
Z		Other									
Roo	of sl	nape	□F	lat	☐ Single pitch		٩ul	ti p	itch 🗆 Vault		
SE	CTI	ION 7 – Cladding	(O	nly	for RC buildings))					
Cla	Cladding Typology										
Α		Thermal insulation	В		Stone		С		Tuff		
D		Timber	Е		Metal (eg Alucobond)		F		Glass		
Z		Other									
Cla	Cladding thickness										
Col	2001	vation state	Тп	Poo	r □ Low quality			Goo	od □ Excellent		
COI	1361	vation state		100	Low quality			300	d Lacellett		
SE	CT]	ION 8 – Openings	5								
Day			L la a	£	- J -						
Per	cen	tage of openings in	tne	таç	ade						
Α		< 10%	В		10% - 25%	С		26	5% - 30%		
D		31% - 50%	Е		> 50%						
Sm	all	size windows									
Ме	diur	n size windows									
Lar	ge s	size windows									
Pri	mar 	y material of the wi	ndo	ws							
Α		Aluminium	В		PVC	С		Ti	mber		
D		Light metal	Е		Fiberglass	Z		Ot	ther		



Duc	Dualization avalone of windows								
Pro		tion system of wind	ows				1		
Α		Aluminium	В		PVC	С		Timber	
D		Light metal	Е		Security (anti- intrusion type)	Z		Other	
Col	Conservation state ☐ None (or bad) ☐ Poor ☐ Good ☐ Excellent								
SE	SECTION 9 – Interventions								
Por	Period of construction								
A		Before 1920	В		1920 - 1945		С	□ 1946 - 1960	
A		Belore 1920			1920 - 1943			1940 - 1900	
D		1961 – 1974	Е		1975 - 1984		F	□ 1985 – 1994	
G		1995 – 2012	Н		After 2012				
C	Concernation state								
Col	Conservation state ☐ Good maintenance ☐ Upgrade ☐ Retrofit								
SE	CT1	ION 10 – Regulai	ity						
Pla	n re	gularity	Ιп	Rec					
		ıl regularity			gular 🗆 Irregular				
	4.00				, a.a.				
		or RC buildings							
		yout			jular □ Irregular				
Ele	vati	on		Reg	gular 🗆 Irregular				
SF	CTI	ION 11 – Factors	aff	ect	ing seismic respo	ns	e		
	.		an			7110	<u> </u>		
Col	£ 6+	0,407.4							
501	l St	orey					l		
Α		No pilotis	В		Pilotis on a part of the ground floor	С		Open ground floor (except staircase)	
D		Soft storey (on level other than the first)							
Sh	ort d	columns (stocky ele	mer	its)	1		ı	<u> </u>	
Δ	Ιп	None	В	П	Some	C		Many	



SECTION 12 – Geological characteristics									
	☐ Type A	☐ Type B	□ Type C						
Ground Type	☐ Type D	☐ Type E							
	☐ Type S1	☐ Type S2							

NOTES