Annex 5 - Fire Safety Risk Assessment Template

Record of Fire Safety Risk Assessment (premises based)

Address				
Postcode				
Name of organisation				
Name and contact details of Assessor				
Assessor signature		Date of assessmen	nt	
PART 1 Obtain Information				
How many floors does the building have?				
Number of residents in the building?				
Are any residents particularly at risk? / Hassessments/PEEPs been completed? Plants		ty risk		
Is there a staff presence, such as a schem provider? If yes, please detail below.	ne manager / care		Yes	No

Are the flat entrance doors sufficiently fire resisting and self-closing?				
	Action required (Please tick)	YES	NO	
	If you answered yes, record action at PART 4			
	ways from fire in adjacent areas? For example, provi pors on stair and lobby enclosures, fire resisting glazi		perly	
	Action required (Please tick)	YES	NO	
	If you answered yes, record action at PART 4			

	ncillary uses such as care provision, ivities? If yes, please detail below.	Yes	No
Has the building any previous below.	history of fire? If yes, please detail	Yes	No
Has there been any previous external cladding? If yes, plea		Yes	No
, , , , , , , , , , , , , , , , , , ,			
	or residents to follow in the event of opy and explain below how it is	Yes	No
PART 2 Identify any p	otential causes of fire in the common areas		
Are there any sources of ignit	ion present?		
	A (1 1/15)	YES	NO
	Action required (Please tick)	1.20	110
	If you answered yes, record action at PART 4		

Are there any sources of fuel	present?		
		VEC	NO
	Action required (Please tick)	YES	NO
	If you answered yes, record action at PART 4		
Are there any sources of oxy	gen present e.g. Oxygen cylinders, airflow mattre	sses, vent	lation
	Action required (Please tick)	YES	NO
	Action required (Please tick) If you answered yes, record action at PART 4	YES	NO

PART 3 Evaluate the r	PART 3 Evaluate the risk and adequacy of existing fire safety measures			
What is the likelihood of a fire	starting	?		
	Action	required (Please tick)	YES	NO
	If you a	answered yes, record action at PART 4		
What may be the consequence	ces to pe	ople from a fire starting in the building?		
		Action required (Please tick)	YES	NO
		If you answered yes, record action at PART 4	-	
Are fire detection and warning	g arrange	ements adequate?		
		·		
	Action	required (Please tick)	YES	NO
	If you a	answered yes, record action at PART 4		

1. 4 4			
is there the potential for fire to	spread and affect escape routes?		
	I		
	Action required (Please tick)	YES	NO
	If you answered yes, record action at PART 4		
	if you allowered yes, record dollors at 171(1) 4		
	noke spread through routes such as open doors, ver		
ducts, service penetrations, v	entilation systems, cavities, voids and external wall o	cladding sy	stems?
		T	
	Action required (Please tick)	YES	NO
	If you answered yes, record action at PART 4		
	ii you allowered yes, record action at i Aix i 4		
Is there potential for fire and s	smoke to spread into/onto the premises from an exte	rnal fire?	
	Action required (Please tick)	YES	NO
	If you answered yes, record action at PART 4		

Is the travel distance from flat entrance doors to the nearest stairway or final exit acceptable?			
	Action required (Please tick)	YES	NO
	If you answered yes, record action at PART 4		
Is there emergency escape lig	ghting provided and maintained? Is it required if not?		
		\	
	Action required (Please tick)	YES	NO
	If you answered yes, record action at PART 4		

Are there fire escape route sig	gns? Are they required if not?		
	A (' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	YES	NO
	Action required (Please tick)	120	140
	If you answered yes, record action at PART 4		
Is there adequate fire separat construction?	ion evident, particularly the enclosure of flats within f	ire resistin	g
	Action required (Please tick)	YES	NO
	If you answered yes, record action at PART 4		

Are there any fire suppression	n installations provided/required?		
	Action required (Please tick)	YES	NO
	If you answered yes, record action at PART 4		
Where provided, are rising fire maintained?	e mains, firefighters lifts and smoke ventilation syster	ns properly	/
	Action required (Please tick)	YES	NO
	If you answered yes, record action at PART 4		

The assessor completing the following section should prioritise remedial measures, based on the level of risk.

Priority ratings and suggested timescales:

Low (L) 3 – 6 months

Medium (M) Up to 3 months

High (H) As soon as possible

The above timescales are recommendations, however, risks should be removed as soon as possible.

PART 4	Action points			
		Priority	Person responsible	Completion date

Continue on separate sheet if necessary.

Review the fire safety risk assessment if there is a reason to suspect it is no longer valid or if there has been a significant change in the matters to which it relates.

PART 5 Record and review

Review Date	Reviewed by	

Reason for review

Outcomes of review





