



## FIRE RISK ASSESSMENT

## Introduction

This risk assessment template can be used for small and medium sized businesses; however, the responsible person will need to decide whether it will provide suitable and sufficient detail to comply with the requirements of the Regulatory Reform (Fire Safety) Order 2005.

Bedfordshire Fire and Rescue Service (BFRS) provide this template in order to assist businesses in improving fire safety at their premises but emphasize that the person completing it should be competent to do so.

BFRS also emphasise that the content of the risk assessment and the identification and addressing of any significant findings are the responsibility of the responsible person.

The use of this risk assessment template is for guidance only and BFRS reserve the right to take enforcement action where appropriate, even where the template has been used.

This document suggests information that should be contained in a fire risk assessment record. When completed in accordance with all suggestions it may serve as a record of a fire risk assessment as required by the Regulatory Reform (Fire Safety) Order 2005.

It is important that the person completing this fire risk assessment consults with the relevant fire safety guide for the premises.

These can be found at -

The simple recording of information within this document should be in a narrative form and not simply a Yes or No answer to a question.

FIRE RISK ASSESSMENT		
1 PREMISES PARTICULARS		
Premises name:	Use of Premises:	
Address:	Owner/Employer/Person in central of the	
Address:	Owner/Employer/Person in control of the workplace:	
	Workplace.	
Tel no:		
Date of Risk Assessment:	Date of Review:	
Name and relevant details of the person who		
Traine and relevant details of the person who	our rice and the rice Mon Addedding in.	
2 GENERAL STATEMENT OF POLICE	Υ	
Statement:	•	
	<u> </u>	
Signed: Print Name:	Date:	

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3 MANAGEMENT SYSTEMS	
Commentary:	
•	

Description		
Description:		
Occupancy:		Size:
Cocapancy.		OIZC.
Times the premises are in use:	to	Building footprint
Times are premises are in use.	.0	(metres x metres):
The total number of persons employed		(
within the premises at any one time:		Number of floors:
The total number of persons who may		Number of stairs:
resort to the premises at any one time:		
5 FIRE SAFETY SYSTEMS WITHIN T		
Fire Warning System: (i.e. automatic fire detection		ovetem to BC EQQO other)
The Warning Cystem. (i.e. automatic fire detect	tion, break-glass	system to bo bose, other)
The Warning Oystem. (i.e. automatic inc detect	ion, break-glass	system to bo bobb, other)
The Warming Cystem. (i.e. automatic me detect	ion, break-glass	system to be been, other)
The Warming Cystem. (i.e. automatic me detect	ion, break-glass	System to bo bobs, other)
The Warming Cystem. (i.e. automatic me detect	ion, break-glass	System to bo boby, other)
The Warming Cystem. (i.e. automatic me detect	ion, break-glass	System to be been, other)
The Warming Cystem. (i.e. automatic me detect	ion, break-glass	System to bo boby, other)
Emergency Lighting: (i.e. maintained/non-mair		
Emergency Lighting: (i.e. maintained/non-main	itained, 1hr/3hr d	
	itained, 1hr/3hr d	
Emergency Lighting: (i.e. maintained/non-main	itained, 1hr/3hr d	
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Emergency Lighting: (i.e. maintained/non-main	itained, 1hr/3hr d	
Emergency Lighting: (i.e. maintained/non-main	itained, 1hr/3hr d	

6	PLAN DRAWING

7 IDENTIFY FIRE HAZARDS
Sources of Ignition:
Sources of Fuel:
Work Droppes
Work Processes:
Structural features that could promote the spread of fire:

8 IDENTIFY PEOPLE AT RISK		
Identify and specify the location of people at significant risk in case of fire, indicating		
Identify and specify the location of people at significant risk in case of fire, indicating why they are at risk and what controls are or need to be in place:		
The state of the s		

9 MEANS OF ESCAPE -	- HORIZONTAL EVACUATION
Commentary:	
,	
	- VERTICAL EVACUATION
10 MEANS OF ESCAPE Commentary:	- VERTICAL EVACUATION
	- VERTICAL EVACUATION

11 FIRE SAFETY SIGNS AND NOTICES
Commentary:
42 FIRE WARNING SYSTEM
12 FIRE WARNING SYSTEM
Commentary:
13 EMERGENCY LIGHTING SYSTEM
Commentary:
14 FIRE FIGHTING FOLUDMENT
14 FIRE FIGHTING EQUIPMENT Commentary:
Commentary.

15 MANAGEMENT - MAINTENAN	
Is there a maintenance programme for the	e fire safety provisions in the premises?
Yes No No	
Commentary:	
Are regular checks of fire resisting doors	, walls and partitions carried out?
Yes  No	
Commentary:	
Are regular checks of escape routes and	exit doors carried out?
Yes No No	
Commentary:	
•	
Are regular checks of fire safety signs ca	rried out?
Yes ☐ No ☐	
Commentary:	
<b>,</b>	
Is there a maintenance regime for the fire	warning system?
	ekly
Commentary:	
Commentary.	
Is there a maintenance regime for the em	ergency lighting system?
	ekly  Monthly  Annually
Commentary:	only monany
Commentary.	
Is there maintenance of the fire fighting of	equipment (by competent person)?
	ekly  Annually
	City
Commentary:	
Are records kept and their location ident	fied?
Yes No	
Commentary:	

16 METHOD FOR CALLING THE FIRE AND RESCUE SERVICE
Specify:
17 EMERGENCY ACTION PLAN (EAP)
Commentary:
Commonately.
18 TRAINING
Commentary:

19 FIRE SAFETY DEFICIENCIES TO BE			Dets
Deficiency/Rectification	Priority	Date to be Rectified	Date Rectified
* Insert additional pa	ages if required		

Significant Finding	
Significant Finding	Control Measure/Action
* Insert additiona	pages if required
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21 ADDITIONAL HAZARDS Specify:		
Specify:		
Need to consult Fire and Rescue Service?	Yes 🗌	No 🗌