HUNDLEBY PARISH ROOMS ANNUAL FIRE RISK ASSESSMENT November 2022

Fire Risk Assessment

Premises	Hundleby Parish Rooms
Name	
Address	Church Lane, Hundleby, PE23 5NA
Premises description	Brick construction circa 1842, consisting of an L shaped main hall with separate
	rooms for kitchen, toilets and store cupboards
Hours of business	Variable
Max number of	60
persons at any one	
time	
Responsible Person	Parish Council Councilors
Building Owner	Hundleby Parish Council
Assessment date	17 November 2022
Ву	Jeanette Amaral & Jane Slaymaker

Hazard Identification

Sources of Ignition	N/A	Yes	No
Electrical installation regularly inspected?		\checkmark	
Electrical equipment PAT tested?		\checkmark	
Portable or fixed heating kept away from combustibles?		\checkmark	
Multipoint adaptors/extensions kept to a minimum?		\checkmark	
Electrical flexes safe from physical damage?		\checkmark	
Smoking permitted in and around premises?			х
Any process that produces heat?		\checkmark	
Sources of Fuel			
Safe storage of combustible materials?		\checkmark	
Flammable liquids kept on the premises stored safely?	N/A		
Standard of housekeeping satisfactory?		\checkmark	
Procedures to protect from arson in place?		\checkmark	
Any other sources of fuel not mentioned above?			х
Sources of Oxygen			
Any sources of oxygen other than air?			х

Comments - heat process is cooker, water boiler and hall heaters

Means for Giving Warning

Fire Alarm and Detection System	N/A	Yes	No
Does the building have a means for giving warning in case of fire?		\checkmark	
Is the means for giving warning appropriate and does it meet the building		\checkmark	
requirements?			
Is the alarm audible throughout the building?		\checkmark	
Is the number and siting of call points satisfactory?	N/A		
Is the detection sufficient and appropriate for the building's needs?		\checkmark	
Are any detectors or call points obstructed?			х
Are all employees aware of how to raise the alarm?		\checkmark	
Are employees trained on how to raise the alarm?		\checkmark	
Is the fire alarm system tested on a weekly basis?	N/A		
Does the system have a battery back up?	N/A		

Comments – there is no mechanical means of fire alarm. If someone finds a fire it is their responsibility to make an audible alarm and ask people to evacuate the building.

Means of Escape

General	N/A	Yes	No
Is there an alternative exit from all areas of the premises?		\checkmark	
Are travel distances acceptable?		\checkmark	
Are there any dead end situations?			Х
Are all escape routes unobstructed and free from combustibles?		\checkmark	
Suitable arrangements in place for inner room conditions?	N/A		
Are escape routes adequately protected?		✓	
Doors			
Are there sufficient exits of suitable size to allow egress for all occupants?		\checkmark	
Can all exits be immediately opened without the use of a key?			Х
Are all internal fire doors in good condition, fitted with appropriate devices and		\checkmark	
in working order?			
Are any internal doors wedged open?			х
Are all automatic door fastenings fail safe open and provided with an override	N/A		
facility?			
Signage			
Is the premises fitted with sufficient exit signage?		\checkmark	
Are all escape routes clearly identified?		\checkmark	
Does the signage comply with BS 5499?		\checkmark	

Are all doors fitted with appropriate label signage?	✓	
Any external signage required?		Х
Are there adequate staff notices?	✓	
Are illuminated exit signs required?	✓	
Lighting		
Is emergency lighting required?	\checkmark	
Are all escape routes adequately illuminated?	✓	
Are additional emergency lighting luminaires needed?		x
Do emergency lighting units appear to be charging?	✓	
Is emergency lighting maintained and tested according to BS 5266?	✓	

Comments -

Widths of escape routes and exits minimum width for an escape route should ideally be 1050mm but in any case not less than 750mm and where wheelchair users are likely to use it not less than 900mm. (Lincolnshire Fire & Rescue occupation calculations). The main front door for disabled access is smaller than 900m. This should be factored in any future building adaptations.

Keyholders/Hall users must ensure for fire safety purposes that the back kitchen door fire exit is unlocked when the building is in use.

Portable Fire Fighting Equipment

	N/A	Yes	No
Are additional extinguishers required?			x
Are extinguishers correctly positioned?		\checkmark	
Are extinguishers appropriate to the risk and of sufficient capacity?		\checkmark	
Are fire blankets required?		\checkmark	
Are extinguishers obstructed?			х
Are extinguisher signs required?		\checkmark	
Have extinguishers been serviced?		\checkmark	

Comments

Fixed Installations

	N/A	Yes	No
Is the building provided with a sprinkler system?			\checkmark
Is the building provided with a wet/dry riser?			\checkmark
Is the building provided with a gas flooding system?			\checkmark
Is the building provided with a smoke control system?			\checkmark
Is the building provided with any other fixed installation?			\checkmark
Are hose reels provided?			\checkmark
Are fixed installations tested to current BS standards?	N/A		
Are all protection systems provided with appropriate signage?	N/A		
Are all protection systems provided with appropriate alarms?	N/A		

Comments

Arson

	N/A	Yes	No
Are the premises reasonably secure during the hours of darkness?		\checkmark	
Is there a reasonable standard of external lighting?		\checkmark	
Could external rubbish/waste put the building at risk?			х
Are wheelie bins lockable?			х
Are wheelie bins remote from the building?		\checkmark	
Is CCTV provided?	N/A		

Comments – all waste is removed from the building by hirers

Maintenance and Record Keeping

	N/A	Yes	No
Is there a suitable and sufficient risk assessment?		\checkmark	
Is the risk assessment reviewed on a regular basis?		\checkmark	
Is there a suitable and sufficient emergency action plan?		\checkmark	
Is a log book kept within the building?			x
Are there up to date records of:			
Fire alarm testing	N/A		
Fire alarm actuations	N/A		
Emergency lighting testing		\checkmark	
Means of escape testing		\checkmark	
Fire extinguisher testing		\checkmark	
Fixed installation testing	N/A		
Staff fire training		\checkmark	
Fire drills			х

Comments – there are currently no fire evacuation drills. Two need to happen in a 12 month period and be recorded in the fire log book. Log book to be kept within the building.

Emergency Action Plan

	N/A	Yes	No
Is there a written site specific fire emergency action plan		\checkmark	
Is the location of the fire assembly point specified on staff fire notices		\checkmark	
Does the fire emergency action plan include details of the following:			
Action on discovering a fire		\checkmark	
How to raise the alarm		\checkmark	
Action on hearing fire alarm		\checkmark	
Procedure for alerting members of the public		\checkmark	
Evacuation procedure to reach the assembly point		\checkmark	
Location and when appropriate the use of fire fighting equipment		\checkmark	
Importance of closing fire doors			х
Isolation of machinery	N/A		
Reason for not using lifts	N/A		

Comments – importance of closing fire doors to be added to the fire evacuation plan

Staff Training

	N/A	Yes	No
Are staff given information as to the contents of the fire risk assessment		\checkmark	
Are staff given written copies of the premises emergency action plan		\checkmark	
Are staff being trained in the following areas:			
Discovering a fire		\checkmark	
Raising the alarm		\checkmark	
Action on hearing fire alarm		\checkmark	
Procedure for alerting members of the public		\checkmark	
Evacuation procedure to reach the assembly point		\checkmark	
Location and where appropriate use of fire fighting equipment		\checkmark	
Importance of closing fire doors			х
Isolation of machinery	N/A		
Reason for not using lifts	N/A		
Information on specific hazards to the premises	N/A		
Requirements for specific role of fire marshall		\checkmark	
Are fire drills undertaken			х

Comments – fire evacuation drills will be put in place

Action Plan

Area	Detail	Action Required	Risk L/M/H	By whom	By when	Completed
Kitchen	Rear fire exit door	All hall users to unlock this door when the building is in use. Add this to the amended hire agreement and put a sign on the back door	Μ	Jane/Jeanette	Immediate	
Fire	Log book	Jane to ensure that log book is maintained and kept within the building	L	Jane	Immediate	
Fire	Evacuation Drills	Ensure that 2 drills are carried out in a 12 month period and recorded in the log book	Μ	Jane/Jeanette	Within the next 2 month	

Emergency	Action plan	Add the	Μ	Jane	Immediate	
Action Plan		importance of				
		closing fire doors				
		to the emergency				
		action plan				