# Fire Risk Assessment

Last Assessed March 2025 by Allan Woodward



SITE ADDRESS	Branthwaite Scout Camp	SIGNATURE(S)				
	Branthwaite Road	J.Woodward	A. Woodward			
	Lillyhall	(Chair)	(Warden)			
	Workington	$\overline{\mathcal{Q}}_{\Omega}$				
	CA14 4SX	Moodward	In boow A			
		0				
TRAINING /	The leader in charge is to ensure that all leaders familiarise thems					
SUPERVISION	The leader in charge or his/her nominated fire warden to ensure	they attend the fire as	ssembly point in case of	f fire, fire alarm or		
	fire exercise and carry out a head count.					
	Leader in charge is to ensure that all leaders are familiar with the action in the event of a fire, instructions and they are also aware					
	of fire extinguisher locations.					
	Leader in charge is to ensure first aiders are aware of the location of a burns kit if you are using stoves or fires of any type.  Please do not test the fire alarm system at camp as this will trigger the security alarm system also and requires an engineer					
	input to reset.					
	Please do not test the gas isolating valve on the front of the building as this may require resetting by a gas engineer.					
	The main building is fitted with emergency lighting and an automatic fire alarm system with manual call points. Both systems will					
	be tested bi-weekly or before your camp. The emergency lighting system also undergoes an extended time test annually.					
	Please note this fire risk assessment does not replace any activity risk assessments, but an activity risk assessment does not					
	override the fire risk assessment in any way.					
<b>ACTION IN THE</b>	In the event of a fire or fire alarm, the area must be evacuated. If not, already the alarm must be raised via sounding the building					
<b>EVENT OF A FIRE, OR</b>	alarms, the hand fire bells or both. Avoiding panicking camp users, leaders may also need to shout Fire in the event an alarm is					
FIRE ALARM.	ignored.					
	The fire assembly point is at the back of the car park area or the field if the car park area is affected. Ensure a leader redirects all					
	camp users to the necessary assembly point. Ensure all camp users are kept away from the road/lane.					
	Carry out a head count and call 999. Nominate a leader to direct the emergency services at the site entrance gate if it is safe to do					
NOTE	so.  Fire extinguishers maintained under contract by Beacon Fire 0176	S8 863551				
INOTE	The extinguishers maintained under contract by beacon file 0170	000001				
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AREA NAME	SIZE IF	<u>HAZARDS</u>	<u>MITIGATION</u>	FURTHER ACTION	OVERALL
	<u>APPLICABLE</u>			<u>REQUIRED</u>	<u>RISK</u>
Entire site	Entire site is	Gas stove or open fire cooking.	Fire extinguishers are placed in	Camp users to continue only	Medium
excluding main	approximately		the main building and the	if it is safe to do so, work	
campfire area and	19,868 square	Explosion hazard	camping field. All extinguishers	within a risk assessment and	
main building.	metres		and blankets are on a service	continue dynamically risk	
	including out of	Children or leaders	contract to ensure the test date	assessing.	
	bounds areas.	unaccounted for in the event of a fire.	does not expire		
			Hand Fire bells are fitted at the		
		Fire spread in the event of a	main building and on the		
		fire.	camping field.		
			The leader in charge should		
			instruct all camp users of the		
			actions to be taken in the event		
			of a fire, including the fire		
			assembly point and a head count must be carried out		
			No open fires or gas stoves used		
			within 6 metres of any tents.		
			Gas cylinders must be kept at		
			least 6 metres from any small		
			cooking fire. 10 metres from a		
			larger fire.		

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AREA NAME	SIZE IF	<u>HAZARDS</u>	MITIGATION	FURTHER ACTION	OVERALL
Main campfire area.	APPLICABLE	Fire spread Risk of burns Explosion hazard.	Camp leaders to be in attendance at all times during a group campfire. Ensure the fire remains within the fire pit area and a risk assessment continues	REQUIRED  Camp users to continue only if it is safe to do so, work within a risk assessment and continue by continuing to dynamically risk assess.	RISK Medium
			as a dynamic risk assessment during the campfire. Gas cylinders must not be within the fire pit communal area while the fire is lit. A minimum of 10 metres is recommended. Gas cylinders must not be subject to an increase of temperature from any fire.	Leaders to ensure that the fire is not allowed to become in danger of leaving the fire pit area or this may increase the risk to High.	
User Field Kitchen		User introduced hazards	Any field kitchens including tent kitchens are the responsibility of the Camp user and fall within your own Fire risk Assessment, which must be in place.  Speak with the site team if you are unsure and we will advise with this.		User defined

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AREA NAME	SIZE IF APPLICABLE	<u>HAZARDS</u>	MITIGATION	FURTHER ACTION REQUIRED	OVERALL RISK
Entire Building excluding kitchen and boiler room.		Electrical items plugged in by camp users. Exit doors and corridors being obstructed. Security grills not opened or locked by users during a camp. Camp users still occupying the building during a fire alarm.	Ensure chargers or other electrical equipment is unplugged when not in use or left unattended.  All Camp leaders to ensure all exits and corridors are clear of obstruction at all times.  With security grills in the open position, lock the padlock back onto the grill to ensure that nobody can lock them shut. In the event of a fire or fire alarm, camp leaders to ensure there is nobody occupying the building, but also to be confirmed with a head count by the camp leader or nominated fire warden.		Low
Boiler / storeroom		Gas boiler. Small amounts of lubricants and other low risk stored items.	Camp users have no accesses to this room.		Low

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AREA NAME	SIZE IF APPLICABLE	<u>HAZARDS</u>	MITIGATION	FURTHER ACTION REQUIRED	OVERALL RISK
Kitchen		Gas / electrical cooker with gas rings. Electrical items such as toaster and kettle. Fridge and freezer.	Camp users to practice an adult only area unless children are closely supervised. Gas rings not to be left unmonitored when lit. Main oven to be monitored when in use. The gas rings have a flame guard system that cut off the gas if the flame is extinguished.	Kitchen users to familiarise themselves with isolation switches including the gas isolating vale on the front of the building.	Medium
Dorms and toilet areas.		Hard of hearing or sleeping camp users still occupying the areas in the event of a fire alarm.	In the event of a fire or fire alarm, camp leaders to ensure there is nobody occupying the building, but also to be confirmed with a head count by the camp leader or nominated fire warden.  The automatic fire alarm system sounds in the dorms along with a strobe light to attract attention.	Leader in charge at each camp to make all leaders aware if any camp users with hearing problems.	