Description of Premises

The memorial Hall is made up as follows:

- 1) A single storey, pantile red roofed kitchen and former scullery area.
- 2) A two storey pebble dashed addition with an upstairs function Room (British Legion) and a bar/supper room.
- 3) The original stone chapel consists of an upstairs meeting room (the Library), a high ceiling main hall with stage and a large basement.
- 4) A 1960s single storey felt flat roofed lavatory block extension with a ladies, gents and disabled toilet as well as a small lobby forming the principal entrance to the building.

The main access to the whole site is through double doors off Castle Street, which leads through a covered passageway. This opens onto a concrete path running past a kitchen garden on the right. On the left is a single door to the kitchen passage with the kitchen through a door to the left and a cupboard room on the right. Straight ahead are stairs leading to the British Legion room. If you continue down the concrete path you come to a double door, normally locked, to the Supper Room. Following the path around you reach the main entrance (for Foyer, Main Hall and toilets) – a set of double doors opened by key from the outside or emergency push bar from the inside. The concrete path continues around the side of the toilet block to a large garden area comprising several allotments. The path slopes down to a gate providing access to the Ember Path, across which are further Hall allotments.

Principle Use of the Hall

The Hall is hired by a range of organisations and individuals for a variety of activities, some of which are licensable. Anyone booking the Hall must agree to the 'Conditions of Hire'. These note the health and safety and licensing obligations that the booking places upon them. Hirers should make themselves aware of the layout of the hall and the location of fire alarms, fire extinguishers and fire exits. Detailed laminated plans are displayed in each room. It is the responsibility of all hirers to ensure the hall is securely locked after use. The building should never be left open and unoccupied. Further to above, the Committee utilise local trades people for the purposes of cleaning, safety checks and building maintenance.

Vulnerable Persons

It is the responsibility of the hirer to ensure that vulnerable persons are given adequate assistance in the event of an evacuation. Appropriate supervision of children must be given at all times. The Hall has a vulnerable persons policy available on the vestibule notice board and on the web site.

Logging Accidents and Other Problems

An 'Accident Book' is available on the mantel piece, in the kitchen – next to the 1st aid kit. Along with this are some 'Snags' slips for reporting any other problems encountered.

N.B. This risk assessment must be reviewed annually, or earlier in the event of changes that may affect risk or following an incident

Equipment/	Possible	Action	Responsibility	Last	Due Date
Risk Area	Hazards			Actioned	
All areas	Trip/Fall Hazards	Ongoing need to ensure stairs, hand rails, floors, carpets and lighting are well maintained.	All users to log issues on Snags slips	Ongoing	n/a
All areas - Equipment (Condition)	Wear and tear	Ongoing need to identify any potential problems.	All users – to log issues in Snags book	Ongoing	n/a
Kitchen	Access Cleaning materials Cooker	To minimise risk, children (under 16s) are not permitted in the kitchen without adult supervision Hazardous materials, such as bleach and cleaning materials, must be stored out of the reach of children Care must be taken when the cooker is in use to avoid the risk of burns	All users	Ongoing	n/a
Storage	Unsafe Storage	To minimise risk of falling objects, care must be taken if storing items on higher shelves or on top of cupboards. Hazardous materials must be stored out of the reach of children To minimise fire risk flammable materials (Paint, paper, wood) should not be stored near potential sources of ignition. Storage must not restrict access to emergency exits.	All users – to log problems in Snags book	Ongoing	n/a
Storage	Unsafe handling	To avoid lifting hazards, heavy items should be stored at roughly elbow height, not at floor level.	All users	Ongoing	n/a
Heating Systems	Fire/Waste of energy.	Prior to vacating building, heating systems should be turned off.	All users.	Ongoing	n/a

Equipment/ Risk Area	Possible Hazards	Action	Responsibility	Last Actioned	Due Date
All areas	Personal injury	Maintenance work and all other tasks must not be carried out unless individuals are confident in their ability to do them safely.	All users. Log accidents in accidents book for review.	Ongoing	n/a
Basement and Stage	Personal Injury	These areas should be well managed to maintain a safe environment. Use of equipment should be limited to individuals with appropriate skills. Particular care should be taken to avoid the low beams in certain areas.	Drama Group	Ongoing	n/a
Spotlights, Stage Lights & Curtains, and the 3 edges of stage.	Personal Injury	These should be checked regularly to ensure fittings are sound, equipment is in working order and risk of falls is minimised.	Drama Group	Ongoing	As part of regular productions.
Basement hatch	Personal injury	The hatch is heavy and must only be used by experienced personnel. Particular care must be taken when operating and when open to avoid falls.	Drama Group/Hall Chairman	Ongoing	n/a
Smoke/CO Detectors	Device/Battery Failure	Regular test	Chairman	Ongoing	Monthly
Fire Alarm System	Device Failure	Regular test Annual Professional Check	Chairman	15 June 2022	Monthly June 2023
Emergency Lighting	Device/Battery Failure	Regular test (Includes checking basement fire door – door opens and access is not blocked)	Chairman	Ongoing	Monthly
Fire Extinguishers	Device Failure	Annual Professional Check	Chairman	8 June 2022	June 2023
Gas Boiler & Fires	Risk of Gas leak or Carbon Monoxide emission.	Annual Gas Service & Safety Check. Display related Certificate.	Chairman	27 June 2022	June 2023
Electrical	Failing/unsafe	1. PAT testing every 2 or 3 years	Chairman	September	September

Equipment	equipment. Fire risk			2021	2022
	if faulty	2. Professional inspection every 3 – 5 years		January	January 2024
				2021	
				Last	Due Date
Equipment/	Possible Hazards	Action	Responsibility	Actioned	
Risk Area					
Ladders	Personal injury	Ladders to be checked prior to use to ensure they	All users	Ongoing	n/a
		are in safe condition with no loose components.			
		Ladders taller than head height should only be used			
		when a second person is present.			
All areas	Unidentified risks	Review of Risk Assessment document following a	Chairman	August	August 2023
		site inspection by 2 Trustees, with particular		2022	
		reference to trip hazards, unsafe storage and			
		emergency exits.			

Actions Previously Taken to Reduce Risk

March 2012 – Hall re-wired and emergency lighting installed.

Fire alarm fitted, tested on a monthly basis and serviced annually.

Main Hall - Chairs: Notice displayed to limit stacking to 2 chairs – to reduce danger of toppling.

Main Hall - Tables: Lightweight and easy to assemble to minimise manual handling issues.

Main Hall - Piano and Stool: On fixed castors to prevent rolling.

Main Hall - Double exit door glass panels have been replaced with safety glass to minimise potential breakage problems.

Stage Area – 4 steps up to side of stage securely fixed with metal rail.

Kitchen Area – Notice to ensure all users are aware of safe working procedures and how to cope with an oil fire plus basic first aid notice.

RBL Stairway – No longer used for storage, avoiding potential obstruction during emergency evacuation.

RBL Stairway – Coloured tape fixed to beam to highlight danger of low ceiling.

Ground Floor Toilets – Wall heaters removed to avoid fire risk.

External – Salt bin provided for treating external path when frozen over. There is no regular maintenance and responsibility for use is with Hall users.

External Lighting – 2018: Two new sensors fitted 2018, Lights fitted with long lasting LED bulbs, a solar powered sensor/light fitted near main entrance to provide some external light in the event of lamp/electricity failure.

External – Drain next to Supper Room external doors: drainage adjusted to run directly in to soil pipe to minimise potential for overflow causing ice problems.

Toilets – Fitted with emergency lights to minimise problems on loss of electrical power.

Disabled Toilet – Alarm fitted so that occupant can raise alarm in case of difficulty. Supper Room – Socket that was too close to radiator has been blocked off Kitchen & Basement – Notice on door to say no unsupervised children.