

Asby Village Hall

General Risk Assessment

Introduction

In line with the Hall's Health and Safety Policy a General Risk Assessment has been constructed from the findings of the most recent Health & Safety Review. The review was conducted by members of the Village Hall Committee, using guidance materials developed by the Health and Safety Executive (HSE) for use in premises such as ours.

This general risk assessment looks at risks posed to both users of the hall and those who may be repairing or maintaining it. **However, all those hiring the hall, or performing maintenance tasks within it, remain responsible for assessing the risks involved in their specific activities.**

The findings of the H&S Review and associated General Risk Assessment were discussed by the Village Hall Committee and, where necessary, a plan made to perform any corrective actions.

Risk Assessment based upon H&S Review of: July 2026

Hazard Type	Potential Harm	Current measures	Further action needed	Action Plan	Completed?
Slips, trips, and falls.	Users may suffer injury if they slip (e.g. on spillages) or trip over objects.	- Good lighting provided throughout the hall. - Users are instructed to clean up spillages promptly. * - First Aid box provided together with accident procedures. * - Landline telephone available for calling emergency services.	- Trailing Cables – users to be advised on risk reduction. - Three external lights to be updated to LED bulbs.. - Unprotected stage edge represents a fall risk; but impractical to modify.	- Remind users of contents of the "Information for Hirers" - Clean fittings and fit LED bulbs..	
Working at height.	Anyone working at height could suffer serious injury, should they fall.	- An appropriate stepladder is securely stored and available for use. - Users know they are responsible for the safe use of stepladders. *	Old steel tube stepladder in need of replacement- loose treads beyond proper repair.	Purchase 5 tread stepladder	
Electricity	Users risk electric shocks or burns from faulty equipment or installation.	- Fixed installation has an EICR dated March 2026. - All repairs are carried out by qualified electrician. - Portable equipment checked for			

		visual signs of damage. • Electric oven occasionally tested for obvious faults. • Hall users advised that they are responsible for any equipment they bring on site. **			
Stored Equipment	Users could be injured by inadequate storage or heavy/collapsing stacks.	• Adequate storage for equipment has been provided.			
Manual handling	Users may suffer back pain if they try to lift heavy objects .	• Users aware not to stack chairs more than 4 high, and carried in easily manageable numbers.. *	• Include note about carrying chairs..	• Revise the advice included in our "Information for Hirers".	
Asbestos	Only poses a risk if fibres are released to the air and inhaled. Maintenance workers most at risk.	• Checklist of common asbestos containing items reviewed. No items discovered. • Possibility of asbestos in the roof space was not investigated.	• Anybody needing to access the roof space to be advised of possible asbestos risk.		
Fire	If trapped, users could suffer fatal injuries due to smoke inhalation / burns.	• Fire Risk Assessment dated October 2020. • Regular Fire Safety Checks are recorded in a Fire Safety Log Book. • All fire exits fitted with push pad/bar locking. • Location plan of fire fighting equipment and emergency exits available to users both on-site and on website. ** • Contract in place for regular inspection of fire fighting equipment by qualified personnel.	• Fire Risk Assessment now overdue. (Should have been in 2025.).	• Review Fire Risk Assessment. • Regular fire safety checks to continue.	

Notes:

- * Via “General Conditions of Hire”, available to users in the hall and on its website.
- ** Via “Information for Hirers”, available to users in the hall and on its website.