Risk assessment

[All employers must conduct a risk assessment. Employers with five or more employees have to record the significant findings of their risk assessment.]

Organisation name: Chichester Hall Management Committee Completed by: Tim Beard Feb 2023 (updated Nov 23 post renovation)

What are the hazards?	Who might be harmed and how?	What are you already doing?	Do you need to do anything else to manage this risk?	Action by whom?	Action by when?	Done
Slips, trips and falls e.g. uneven surface of car park, cleaning floors etc.	Users of the hall and car park may suffer injuries such as fractures or bruising if they slip, e.g. on spillages or trip over objects.	 Car park surface maintained to be as even as possible. External lighting to car park Parking spaces for visitors with disabilities available next to hall entrance (and clearly marked). Good lighting in all rooms and corridors in hall. Mats provided at entrances to stop rain water being carried in No storage in corridors. No trailing electrical leads/cables. Steps have handrails fitted 	 Need schedule of maintenance on slippery paving stones around the hall Need gutters maintained Consider handrail on slope to changing room entry 	TB TK GP		
Work at height e.g. changing light bulbs, cleaning windows, putting up decorations etc.	Anyone working at any height could suffer injuries, possibly very serious ones, should they fall	 Appropriate, commercial stepladder securely stored and available for use. HSE guidance on safe use of stepladders printed and positioned adjacent to stepladder, available to all those who may use the equipment. 	 Need to understand controls in place with theatre group for work on stage and in roof space – consider permit to work for roof access beyond TK and GP A minimum of two people are needed for use of the high level ladder and for access to all roof spaces. In special circumstances solo access to roof spaces is allowed to TK/TB/GP 	ТВ		
Vehicle movement	Pedestrians could suffer serious injury if struck by cars entering/leaving car park or moving in it	 Entrance/exit to car park is common and is obvious to users. For large events, portable sign available for use telling other users to park elsewhere. Skip/recycling collection takes place at times when hall not in use. 	• None			
Hazardous substances e.g. cleaning products	The cleaner, and others cleaning, risk skin problems, e.g. dermatitis and eye damage, from direct contact with cleaning chemicals. Vapour may cause breathing problems	 Mops, brushes and strong rubber gloves provided for cleaner (employee) Cleaning products selected by cleaner, who is responsible for safe usage and storage. COSHH data sheets for cleaning products in use available in cleaners cupboard or for any additional 3rd party cleaners 	 Need to have copies of COSHH for any professional cleaners we use 	ТВ		

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Electricity	Users risk electric shocks or burns from faulty equipment or installation	 Periodic inspection of fixed installation undertaken in 2020 PAT testing register in place Portable equipment owned by the hall tested in May 2022 All modifications and repairs undertaken by qualified electrician. 	•	тк		
Stored equipment	Users could be injured by collapsing stacks	 Equipment stored in a dedicated store area, which is inspected regularly. 	• None			
Manual handling	Users may suffer back pain if they try to lift objects that are too heavy or awkward	 Trolleys available to move heavy equipment (tables and chairs) and users know where they are kept 	• None			
Asbestos	Staff, and others, carrying out normal activities at very low risk. Asbestos only poses a risk if fibres are released into air and inhaled. Maintenance workers are most at risk	 Asbestos survey commissioned and multiple locations identified (all classified as low risk following remedial works) Boiler room door (in secured enclosure) has been encapsulated with ET-150 latex encapsulant and approved warning labels have been applied. Rear wall of Hall has updated encapsulation Safety rules (included in the terms and conditions of the licence agreement for hirers) highlight that electrical equipment casings are not to be opened by unauthorised personnel. 	• Routinely monitor the state of the Hall wall as part of monthly inspections noting any damage			
Fire	If trapped, staff could suffer fatal injuries from smoke inhalation/burns	 Addressed in separate fire safety risk assessment 	• None			
Gas	Users risk fires, explosions and carbon monoxide poisoning from faulty equipment or installation	 Fixed installation correctly installed by qualified technician, and inspected regularly. All repairs by qualified technician. 	Cooker serviced regularly			
Load bearing structures	Guests / Hall users	Roof structures from theatre group to be tested routinely	Need evidence of up to date testing before next use	ТВ		
Water Quality poor or dangerous	Guests / Hall users	 Low frequency of use increases risk – need regular testing schedule of water quality Legionella test annually March 2022 	• None	ТВ		
Covid 19	Guests / Hall users	Refer separate documentation	Refer separate documentation			

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Solo working	Committee / contractors access loft or use ladders alone	 Minimise solo access for working to TK / TB / GP – require any solo work to be opened and closed by phone with committee member 	• None	TB / TK / GP		