

Risk Assessment Form					
Task/ Activity:	Rickards Hall – hiring and use of hall  Assessed by: Caroline Leet				Caroline Leet
Date Assessed:	ed: 14 November 2023		November 2024	Reference No.:	

Hazard/Risk	Persons at risk	Controls in place	Severity (1-5)	Likelihood (1-5)	Risk/ Priority	Additional controls required
Hazardous substances	The cleaner and others cleaning. Risk of skin problems e.g. dermatitis ,eye damage, vapour and cleaning chemicals may cause breathing problems	<ul> <li>Mops, brushes and strong rubber gloves provided.</li> <li>Cleaning products marked irritant, consider replacing with milder alternatives.</li> <li>Cleaners needs to be aware of instructions on labels. Do not use unmarked containers.</li> <li>Store cleaning products securely.</li> </ul>	4	1	4	
Waste Handling	Hall hirers Cleaner, staff	<ul> <li>Adequate suitable receptacles for waste provided – bins, waste bags, personal hygiene bins</li> <li>Black bin waste – emptied to locked bin in courtyard by cleaner</li> <li>Rooms kept tidy; waste removed regularly</li> <li>Floors kept clear</li> <li>Trolley provided for moving bulkier items</li> </ul>	3	1	3	
Routes for personnel movement	Hall hirer users. Staff, Cleaner	<ul> <li>Courtyard free form trip hazards, salt grit applied freezing weather</li> <li>Internal floors clear from trip/slip hazards</li> <li>Floor covering in good condition</li> <li>External lighting on; sensor covers access</li> <li>Internal lighting combines natural and artificial light</li> </ul>	3	1	3	
Slips, trips and falls e.g. uneven surfaces.	Users of hall may suffer injury such as fractures, bruising if they slip e.g. spillages of trip over objects. Special regard to	<ul> <li>Ensure good lighting in hall, corridors.</li> <li>Users are aware of clean-up procedure.</li> <li>No storage in corridors</li> <li>No trailing electrical leads/ cables.</li> <li>Maintain floor condition</li> </ul>	4	1	4	



	visitors with disabilities, children and the elderly					
GAS	No one – no gas appliances since October 2023		0	0	0	
Faulty electrical equipment	All hall users. Risk of electric shock, burns from faulty equipment/installation	<ul> <li>Fixed installation correctly installed by qualified electrician and inspected regularly.</li> <li>All repairs by qualified electrician. Safety plugs in sockets, P.A.T. to be carried out. Hall users know they are responsible for any equipment used on site</li> </ul>	4	1	4	
Falling object hazards		<ul> <li>Items are stored securely.</li> <li>Shelving is not overloaded (Kitchen and cupboard).</li> <li>Furniture maintained without defect.</li> </ul>	4	1	4	
Temperature control		<ul> <li>Temperature maintained suitable: electric bar heaters – fitted high up</li> <li>Switch on &amp; off</li> <li>Open Windows to clear air, freshen. To cool room.</li> <li>No smoking policy on premises</li> </ul>	3	1	3	
Sanitation/welfare arrangements	Hall Hirers/visitors	<ul> <li>Sanitary conveniences provided and kept clean</li> <li>Hot water, soap and means of hand drying (disposal hand towels)</li> <li>Adequate water supply</li> <li>Drinking water provided (bottled water protected from sunlight)</li> <li>Fridge and freezer for food storage provided</li> </ul>	4	1	3	
Fire	Hall hirers/staff/cleaner	<ul> <li>Separate risk assessment</li> <li>Buildings checks in place</li> <li>5 yearly external review</li> <li>1 yearly internal full review</li> <li>Maintain building and facilities</li> </ul>	5	2	10	



## Risk/Priority Indicator Key

Severity (Consequence)
1. Negligible (delay only)
2. Slight (minor injury / damage / interruption)
3. Moderate (lost time injury, illness, damage, lost business)
4. High (major injury / damage, lost time business interruption, disablement)
5. Very High (fatality / business closure)

Likelihood				
1. Improbable / very unlikely				
2. Unlikely				
3. Even chance / may happen				
4. Likely				
5. Almost certain / imminent				

	RISK / PRIORITY INICATOR MATRIX					
	5	5	10	15	20	25
QO	4	4	8	12	16	20
<b>LIKELIHOOD</b>	3	3	6	9	12	15
불	2	2	4	6	8	10
	1	1	2	3	4	5
		1	2	3	4	5
SEVERITY (CONSEQUENCE)						

Summary		Suggested Timeframe	
12-25	High	As soon as possible	
6-11	Medium	Within next 3-6 months	
1-5	Low	Whenever viable to do so	