## **Risk assessment**

Name of	Central Toilet and Shower Block	Date of risk	24.9.24	Name of person	Jack Mee
activity, event,		assessment		doing this risk	Peter Metcalf
and location				assessment	
and location		Date of next	26.9.26	ussessifient	
		review			

What could go wrong? What hazard have you identified? What are the risks from it?	Who is at risk?	What are you going to do about it?  How are the risks already controlled?  What extra controls are needed?  How will they be communicated to young people and adults and remain inclusive to all needs?	Review & revise  What has changed that needs to be thought about and controlled?
cleaning chemicals members -10 Golde -Notices/v -Gloves to		-COSHH procedures followed -10 Golden rules in place -Notices/warning signs in place -Gloves to be worn when handling all cleaning materials -Wash hands after cleaning	
Risk of stomach upset from cleaning toilets	Staff and Crew members	-Gloves to be worn -Hands washed after cleaning	
Risk of slips due to wet floors	All Users	-Caution signs to be placed after cleaning -Excess water/liquids on floors to be mopped away	
Risk of scalds from hot water	All Users	-Warning signs in place above sinks	
Strains caused by lifting cleaning equipment	Staff and Crew members	-Safe manual handling practices in place -Staff and volunteers trained in manual handling procedures	
Trips caused by items on floor	Staff and Crew members	-Items stored away after use	
Risks caused by misuse of contents due to members unauthorised entry to boiler room -Doors locked and keys accessed by Staff and Crew members only			
Risk of trip/fall due to step on entrance to Boiler Room	Staff and Crew members	-Warning signs in place -Step painted to indicate potemtial hazard	



## **Risk assessment**

Access to rear shelves behind	Staff and Crew	-Warning sign required at pipework	
boilers is restricted due to	members		
low hanging pipework. Risk			
of banging head			

just in case you can't do what was planned or you need to stop half way through. Make sure this is shared with those involved, so everyone knows how to respond. You should have risk assessed contingency activities prior to them taking place and communicated key information to those involved as with all activities.

