Risk assessment

Name of	Camping Field Toilets and Shower Block	Date of risk	24.9.24	Name of person	Jack Mee and Peter
activity, event,		assessment		doing this risk	Metcalf
and location		Date of next	24.9. 2026 - 24 months from	assessment	
		review	assessment date or where		
			significant change has		
			occurred		

What could go wrong?	Who is at	What are you going to do about it?	Review & revise
What hazard have you identified? What are the risks from it?	risk?	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	What has changed that needs to be thought about and controlled?
		needs?	
Floors can be slippery when	All Users	-Warning signs/cones used when floors have been cleaned	
wet		-Warning sign in case of wet weather	
Risk of scalds from hot water	All Users	-Hot Water' signage in place	
in wash basins			
Risk of slips and trips from	All Users	-Users asked to use 'squeegies' provided to remove excess water	
raised step at entrance			
Risk of slips and falls due to	All Users	-Users asked to use 'squeegies' provided to remove excess water	
wet floors in showers			
Risk of scalds from hot	All Users	-Warning signs in place	
water in showers			
Risk of trips and fall on	All users	-Handrails provided	
entrance steps to shower		-'Mind steps' Signage in place	
Risk of injury from electrical	All users	-Box is contained in a cupboard which is kept locked and opened by	
supply switch box located		authorised persons only	
in the showers			

don't forget, as part of your programme planning, you should have contingency activities in reserve 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.

