Blair Atholl Risk Assessment 2024

Name of	Events Team - Risk Assessment 1	Date of risk	09/07/2024	Name of person	Jacob Wood
activity, event,	General Team Risk Assessment for all areas	assessment		doing this risk	
and location		Date of next review	Before the 2026 camp	- assessment	

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? • TOOLBOX TALK TO BE GIVEN EACH DAY TO REINFORCE HAZARDS	Review & revise What has changed that needs to be thought about and controlled?
Hazard: Slips, Trips, Falls Risk: Injury	Events team members	 Try to ensure working area is clear of obstructions and fill any holes in regular walking routes Wear suitable footwear Ensure proper safety is observed if working at height – ladders or platforms must be used 	
Hazard: Cuts Risk: Injury	Events team members	 Ensure sensible use of tools and materials Observe safe carrying – wear gloves Ensure knives, scissors etc are stored aware after use Avoid leaving sharp edges on displays etc Ensure dropped materials are picked up 	
Hazard: Behaviour Risk: Overexcitement causing injury	Events team members	Team members to try to avoid over exuberance within the main working area	
Hazard: Electrocution Risk: injury or death	Events team members	All electrical equipment will be located under cover whenever in use or storage. Ensure cabling is properly maintained and protected	
Hazard: Manual Handling Risk: injury	Events team members	Manual Handling toolbox talk to ensure appropriate ratios are observed when lifting heavy loads	





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Hazard: Falling Equipment Risk: injury	Events team members	Ensure staging and lighting rigs are adequately sequred	
Hazard: loose cables Risk: tripping	Everyone	Cables that are not protected (I.E. out of harms way) will be either marked off in an area where only events staff will be permitted or if that is not possible have a casing on them so they are more visible (pool noodle)	
Hazard: feedback / extremely loud noises	Everyone	Events team members who are using sound equipment will be suitable trained/shown how to use it and how other equipment works so minimal pops/bangs/feedback should happen	

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.



