## Blair Atholl Risk Assessment 2024

Name of	Country Fayre	Date of risk	01/06/2024	Name of person	Lynne
activity, event,	General Risk Assessment for all areas	assessment		doing this risk assessment	Cattanach-Rodger
and location		Date of next review	19/07/2024		
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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?
Hazard: Slips, Trips, Falls Risk: Injury	All	<ul> <li>Try to ensure area is clear of obstructions and fill any holes in regular walking routes</li> <li>Ensure plenty of circulation space</li> </ul>	
Hazard: Cuts Risk: personal injury	All	<ul> <li>Ensure knives, scissors, tools etc are stored aware after use</li> <li>Avoid leaving sharp edges on displays etc</li> <li>Remove any damaged seating or tables etc as soon as found / notified</li> </ul>	
Hazard: Behaviour Risk: Injury	All	Limit horseplay or similar behaviour to avoid injury to persons or damage to material or build structures	
Hazard: Electrocution Risk: injury / death	<ul> <li>All</li> <li>All electrical equipment to be clearly identified and safe zones marked to avoid danger of damage to cables</li> <li>Power charging points to be checked before each session in the Kastle to ensure safe and no potential for water ingress from rain or spilt drinks         <ul> <li>Before Flag</li> <li>Lunchtime</li> <li>Before Evening Session</li> </ul> </li> </ul>		
Hazard: loose cables Risk: tripping	All	Cables that are not protected (I.E. out of harm's way) will be either marked off in an area or if that is not possible have a casing on them so they are more visible	
Hazard: Rubbish / Waste Materials Risk: Injury / Illness	All	<ul> <li>Litter and Rubbish to be cleared up and sealed in bags for collection by site services</li> <li>Seal the bags to discourage vermin potentially being attracted and causing illness from urine / excrement / carried disease</li> </ul>	<u> </u>





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Hazard: Falling structures Risk: impact causing injury	All	<ul> <li>Ensure all fixings are sound before allowing access to kastle area</li> <li>Cordon off activity areas that are not to be accessed</li> <li>Ensure built structures are supported or tied off to avoid collapse</li> </ul>	
Hazard: fire from stove Risk: fire causing injury or damage	All	<ul> <li>Ensure only safety checked stoves and gas bottles are used</li> <li>Those using stoves to ensure safety measures such as fire blanket or fire buckets are available at their station</li> <li>Try to allocate hot foot stalls apart from each other to limit potential for spread of fire to multiple gas bottles if accident occurs</li> </ul>	
Hazard: Marquee Risk: impact causing injury	All	<ul> <li>Marquee to be checked to ensure no issues before event</li> <li>Marquee pins to be covered or cordoned off where there is potential for injury</li> <li>Use barriers to prevent access to non public areas</li> </ul>	
Hazard: Crush Risk: impact causing injury		Ensure adequate spacing of stalls to avoid crushing at popular stalls	
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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.



