	;	3X3 RISK MATRI	X			
	High			Immediate action required		
Likeliř	Medium		Urgent action required			
Probability nood of Occi (Chance)	Low	Monitor				
Probability Likelihood of Occurrence (Chance)		Low	Medium	High		
	Severity - number affected by occurrence (CONSEQUENCES)					

Determine level of risk, high, medium or low. Elimate or reduce the risk by control measures

Risk Assessm	nent						
Activity:							
Location:							
Date and Time	e:						
Hazard	Who might be affected?	Possible effects/ harm	Risk rating H,M,L	Detail of existing controls	Detail further action required to reduce risk	Who needs to carry out the action and by when?	Revised risk Rating H,M,L
Delete as appropriate Example: Holes, Leads etc	Contactors Event Volunteers, members of the public	Injury Slips, Trips and falls	M	Site inspection ahead of the event and well as before the event starts  Cables and trip hazards to be covered or taped down.  Sufficient lighting across the site to avoid dark areas.	Safe routes identified around remaining hazards with signage as required.  All incidents and near misses will be reported to and recorded by the event organiser.	Site manager Event manager	L

Contact Details for Event Organiser/ Venue Caretaker etc								

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