

Prepared by: Brendan Rudduck				Date: 01/07/2024			
Risk	Likelihood	Consequen ces	Risk ratin g	Risk treatments	Risk rating after risk treatments	Responsible area for risk treatments	
Lost or distressed child	Possible	Minor	M-32	 Group organisers to nominate a meeting spot for all students in the event someone gets lost. a. Recommended spot is the Box Office. Group organisers to record their contact details with staff should lost children be found so that they can be notified if a lost child is found. Venue 114 staff to assist Group Organisers in the event a child is missing or lost. 	L-12	 Group Organisers Group Organisers Venue 114 	
Lost property	Possible	Insignifican	L-12	 An area for lost property to be collected. Venue procedures to record patron details if reported lost property has not been located to allow the patron to be notified should the property be found. 	L-12	1. Venue 114	
Staff to children ratio This could involve not enough supervision for children, lost child/children	Possible	Minor	M-32	 Based on Ed Qld Excursion Legislation. a. Teacher/Parent to student ratio is: b. 1:5 for Prep c. 1: 10 for Yrs 1-3. d. For any child with behavioural needs or disability requirements teachers would have an aide/parent for the child. 	L-12	1. School / Group Organiser	

Risk	Likelihood	Consequen ces	Risk ratin g	Risk treatments	Risk rating after risk treatments	Responsible area for risk treatments
Injuries through accidents such as trips and falls.	Possible	Minor	M-32	 Group organisers to monitor conduct of young people and prevent inappropriate behaviour likely to result in injuries. Venue staff to minimise any trip hazards found e.g. clean up any spilt liquids and signage for trip hazards 	L-12	 Group Organisers Venue 114
Injuries caused by rush/panic in event of an evacuation	Rare	Major	H-64	 Any evacuations to be led by venue staff and evacuation procedures. All patrons to follow instructions. Group organisers to inform Venue 114, prior to visit, of any issues that may hinder their group's safe and timely evacuation (e.g. mobility issues). 	M-44	 Venue 114 Group Organisers
Delayed arrival (e.g. transport failure)	Likely	Insignifican	L-16	 Group organisers to arrange to arrive minimum 30 minutes early and to consider traffic delays e.g. school traffic. Group organisers to contact Venue 114 Box Office and advise if a delay is expected. 	L-16	1. Group Organisers
Theatrical effects including but not limited to: mist, fogs, bright or flashing lights, strobing lighting, loud and/or sudden noises with potential to scare or induce a medical reaction.	Likely	Minor	M-36	 Group Organisers to advise of any students that have a medical history that may scare or induce a medical reaction e.g. epilepsy. Venue 114 to comply with WH&S procedures. 	L-16	 Group Organisers Venue 114
Weather related risks such as sunburn, dehydration, cold and wet.	Unlikely	Moderate	M-48	 Check weather forecast and ensure children are appropriately equipped: Hot weather: sunhat, water and sunscreen. Cold/wet weather: warm waterproof clothing (umbrellas should be avoided). In extreme weather conditions groups will be sheltered in Venue 114 as the Centre may open as an emergency evacuation centre 	L-24	 Group Organisers Venue 114

Risk	Likelihood	Consequen ces	Risk ratin g	Risk treatments	Risk rating after risk treatments	Responsible area for risk treatments
Precinct hazards: Traffic – Venue 114 is on Sportsmans Parade which at times are particularly busy e.g school times, during VENUE 114 and Stadium events, weekend markets etc.	Unlikely	Major	H-68	 Group organisers to: Warn young people of hazards; Be aware of location of young people; and Implement specific risk treatments appropriate for the group (e.g. managed road crossing). Groups to use pedestrian crossings around precinct and drop off area where possible. 	L-24	Group Organisers

Risk Assessment Process

1 <u>IDENTIFY</u> the risks or hazards; 2. <u>ASSESS</u> the risks or hazards (using likelihood and consequence) 3 <u>CONTROL</u> the risks or hazards

		CONSEQUENCES						
		Insignificant	<u>Minor</u>	<u>Moderate</u>	<u>Major</u>	<u>Catastrophic</u>		
	Risk Category	Little or no impact, injury, disruption or inconvenience	Minor impact, injury, disruption or inconvenience requiring minimal effort to manage	Moderate impact, injury, disruption or inconvenience that can be managed under normal procedures	Major impact, injury, disruption and inconvenience requiring considerable management effort	Extensive impact, injury, disruption or inconvenience requiring massive effort to manage		
	Almost Certain is expected to occur	M-28	M-40	H-60	E-88	E-100		
L I K	<u>Likely</u> will occur at most times	L-16	M-36	H-56	E-84	E-96		
L E H	Possible might occur at some time	L-12	M-32	M-52	H-72	E-92		
O O D	Unlikely could occur at some time	L-8	L-24	M-48	H-68	H-80		
5	<u>Rare</u> may occur in rare circumstances	L-4	L-20	M-44	H-64	H-76		

Low Risk (L-4 to L-24)	Manage via routine procedures	High Risk (H-56 to H-80)	Manage via prioritised action/s
Medium Risk (M-28 to M52)	Manage via planned action/s	Extreme Risk (E-84 to E-100)	Manage via immediate actions