

Assessment & Plan							
KIOSC Discovery Programs			Daily				
WK Wantirna Camp	us	Time(s)	9.30 a.m. – 2.30 p.m.				
Risk Assessment undertaken by		Approved by		Date			
WK204-207, V	WK204-207, WK255 Leann Caira Kulari Lokuge Dona						
Leann Caira			Conducting Discovery Programs				
Kulari Lokuge							
	WK Wantirna Camp undertaken by WK204-207, V Leann Caira	WK Wantirna Campus Indertaken by WK204-207, WK255 Leann Caira Kulari Lokuge Dona	KIOSC Discovery Programs WK Wantirna Campus Indertaken by WK204-207, WK255 Leann Caira Kulari Lokuge Dona Date(s) Approved by Approved by	KIOSC Discovery Programs WK Wantirna Campus Indertaken by WK204-207, WK255 Leann Caira Kulari Lokuge Dona Date(s) Daily Time(s) 9.30 a.m. – 2.30 p.m. Approved by Conducting Discovery Programs	KIOSC Discovery Programs WK Wantirna Campus Time(s) Approved by Date WK204-207, WK255 Leann Caira Kulari Lokuge Dona Date(s) Daily Conducting Discovery Programs Conducting Discovery Programs		

Risk Assessment Rating

Risk Assessment Rating – Use this table to determine risk rating

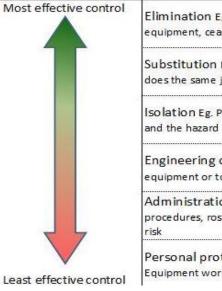
What is the worst possible **CONSEQUENCE** of the hazard?

What is the **LIKELIHOOD** of this occurring?

RISK rating		20	Consequence		0000	
Likelihood	Minor (No injury)	Disruptive (Minor injury – no lost time)	Significant (Lost time injury)	Critical (Serious injury)	Catastrophic (Death/serious injur	
Almost Certain Is almost certain to occur	High	High	Very High	Very High	Very High	
Likely Is likely to occur	Major	Major	High	Very High	Very High	
Possible May occur	Moderate	Major	Major	High	Very High	
Unlikely Is not likely to occur	Low	Moderate	Moderate	Major	High Risk	
Rare May occur in exceptional circumstances	Low	Low	Moderate	Moderate	Major	

HIERARCHY OF CONTROLS

Start at the top and work down



Elimination Eg. Discontinue use of product, equipment, cease work process

Substitution Eg. Replace with a similar item that does the same job but with a lower hazard level

Isolation Eg. Put a barrier between the person and the hazard

Engineering controls Eg. Change the process, equipment or tools so the risk is reduced

Administration controls Eg. Guidelines, procedures, rosters, training etc to minimise the risk

Personal protective equipment Eg.
Equipment worn to provide a temporary barrier



Haz	ards/Risks													
Acc	ess/egress		Ame	menities		nce		Signage						
Traf	Traffic Heat/UV			Food - serving		Young workers/volunteers			Electrical/power					
Driv	ring		Fatio	jue		Alcohol - serving		Temp	orary structures		Hazard/incident reporting		ting	
	anual Slips, trips, falls			Chemicals		Noise			First aid response					
	nandling				-									
Falls from Psychoso		hosocial		Equipment	PPE - usage		usage		Emergency Evacuation					
neight														
	A ctivity			Hazard		Risks	Cu	rrent	Controls		Residu al risk	How will t	the contro	ls be
Activity		пахаго	S	KISKS	risk rat		ing Controls		rating	Responsible person(s)	Due date	Compl eted?		
Plan	ning													
	Participants t	rips o	or fall	Use of steps		Injury	Мо	derate	Sings and information	Low				
	Identify attendees & special requirements		Accessibility w elevator	ith th	e Getting stuck in the elevator	Мо	derate	Keep the elevator serviced instructions	Low					
1.	Location and av		Information not available in an emergency		Not acting accurately	Мо	derate	Train staff and provide information	Low				\boxtimes	
	Training each staff member on emergency process Evacuation, Co			Safety of students	ŀ	łigh	Train staff and reminders through notices and meet conversation	ing	Mode rate					
Set	up and during	eve	nt											
											_			
2.											-			$\vdash \vdash \vdash$
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event (clean-up/p	ack up)						
							[
							L
Emergency Mana	gement						
	ations and procedures						
Legislation, regul Type	ations and procedures Name	Location					
		http://www.leg	islation.vic.gov.au/				
Туре	Name	http://www.leg 1b7ca256e920	00e23be/750e0d9e	<u>e0b2b387fca256f</u>	<u>71001fa7</u>	<u>be/\$file/04-1</u>	<u>107a.pdf</u>
Type Legislation	Name Occupational health and Safety Act Vic 2004 Occupational health and Safety Regulations 2007	http://www.leg 1b7ca256e920 http://www.leg	00e23be/750e0d9e	e0b2b387fca256f	<u>71001fa7</u> tes/LDMS	be/\$file/04-1	<u>107a.pdf</u> tore/LTObjSt5.ns
Туре	Name Occupational health and Safety Act Vic 2004 Occupational health and Safety Regulations	http://www.leg 1b7ca256e920 http://www.leg	00e23be/750e0d9e	e0b2b387fca256f	<u>71001fa7</u> tes/LDMS	be/\$file/04-1	<u>107a.pdf</u> tore/LTObjSt5.ns



	Ch. 3, Part 3.1 – Manual Handling	
	Ch. 3, Part 3.2 - Noise	
	Ch. 3, Part 3.3 Prevention of Falls	
	Workplace amenities and work environment	http://www.worksafe.vic.gov.au/info/ data/assets/pdf file/0004/9229/Workplace amenit CC.pdf
	First aid in the workplace	http://www.worksafe.vic.gov.au/info/ data/assets/pdf file/0003/8706/First aid CC.pdf
	Your health and safety guide to noise	http://www.worksafe.vic.gov.au/info/ data/assets/pdf file/0020/12368/vwa guide to no .pdf
	Your health and safety guide to manual handling	http://www.worksafe.vic.gov.au/info/ data/assets/pdf file/0019/12367/vwa guide to ma al handling.pdf
Codes of Practice &	Prevention of falls	http://www.worksafe.vic.gov.au/info/ data/assets/pdf file/0019/14761/falls brochure.pd
guidelines (WorkSafe)	Fatigue prevention in the workplace	http://www.worksafe.vic.gov.au/info/ data/assets/pdf file/0008/9197/vwa fatigue handlok.pdf
	Preventing and responding to work-related violence	http://www.worksafe.vic.gov.au/info/ data/assets/pdf file/0020/138332/Work-related violence.pdf
	Preventing slips, trips and falls at work	http://www.worksafe.vic.gov.au/info/ data/assets/pdf file/0008/9557/WS HSS PREVENT G SLIPS WEB.pdf
	Volunteer health and safety	https://www.worksafe.vic.gov.au/ data/assets/pdf file/0004/9526/Volunteer handbook.p
Event related		

Acknowledgement & Sign off

By signing below, the following persons acknowledge they have read this risk assessment and understand their responsibilities with regards to implementing controls.

Name	Position	Event role	Date	Signature					