

Risk Assessment Obstacle Course



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540 Shanty Creek Rd, Emerald Creek. P.O Box 1656, Mareeba QLD 4880

Phone: (07) 4093 3351 Mobile:0428 030885

Date of Assessment: 15 January 2023	Assessment completed by (Team members):
Work Group: Camp Paterson	SCOTT MAHAFFEY-Camp Paterson Staff
Review Date for Risk Assessment: 15/01/25	
What is the task? Conducting Team Building Game, Obstacle Course	Location where task is being conducted: Camp Paterson

Briefly explain the procedure for this task: Staff conducting low impact adventure team building games

Step in Task	Hazards in carrying out this step	Risk (Harm)	EXISTING CONTROLS	wit	sk <u>Rat</u> h exis ontrol:	ting	ADDITIONAL CONTROLS REQUIRED Also, complete Control Action Plan	with	sk <u>Ra</u> addit ontrol	tional
Ensure you number each step. List major steps or tasks in process e.g. Loading equipment Driving to location Operating Equipment	For Example - Noise - Dust/fumes/ Vapours etc. - Heat/cold - Electrical - Moving Parts	For example - Physical Injury - Cut/graze - Chemical Burn	List all current controls that are already in place and will be used to undertake the task e.g. Identify types facility, location Existing safety measurers Existing emergency procedures List of Personal Protective Equipment (PPE)	Consequences	Likelihood	Rating	Additional controls may be required to reduce risk rating. Remember the hierarch of control: Elimination - Substitution - Engineering - Administrative - Personal Protective Equipment	Consequences	Likelihood	Rating
1.a. Undergoing Games completion	Slips, Trips, and Falls,	Strains and Sprains	Nil Controls	M I N O R	U N L K	L O W 5	Staff to advise persons with regards to body movement. No Running. Staff to ensure all participants understand advice at briefing. Staff to monitor participant body movement All participants to wear appropriate footwear	M I N O R	R A R E	L O W 3
1.b. Undergoing Games completion	Body Collision	Body and Limb Injury	Nil Controls	M I N O R	U N L K	L O W 5	Staff to advise persons with regards to body movement. No Running Staff to ensure all participants understand advice at briefing. Staff to monitor participant body movement All participants to wear appropriate footwear	M I N O R	R A R E	L O W 3

Step in Task	Hazards in carrying out this step	Risk (Harm)	EXISTING CONTROLS	Risk Rating with existing controls?		with existing		with existing		with existing CONTROLS		Risk Rating with additional controls?		ional
2. Native Animal Experiences	Animal Bite or Sting	Possible death or injury from Snake Bite; Minor Injury from Insect Sting	Nil Controls	M A J	U N L K	M E D	Staff to advise persons not to interfere with any animals and view from a safe distance Staff to ensure all participants understand advice at briefing. Staff to monitor animal movement at all times until all personnel out of way of danger. All participants to wear appropriate shoes	M A J	R A R E	M E D				
3. Native Flora Experiences	Plant Sting / Rash	Minor Injury/Rash from Flora Sting	Nil Controls	M O D	U N L K	M E D	Staff to advise persons in recognising stinging plants Staff to ensure all participants understand advice at briefing. Staff to monitor personnel movement at all times until all personnel out of way of danger.	M O D	R A R E	L O W 6				
4.a. Outdoor Elements Exposure - Temperature	Heat/Cold; Sun/Wind; Element Exposure	Hyperthermia; Hypothermia; Dehydration	Nil Controls	M O D	U N L K	M E D 9	Staff to advise persons in recognising symptoms for Hypothermia and hyperthermia Staff to advise participants to keep re-hydrated at all times. Staff to ensure all participants understand advice at briefing. Staff to monitor personnel at all times to look for symptoms and signs of above conditions.	M O D	R A R E	L O W 6				

Step in Task	Hazards in carrying out this step	Risk (Harm)	EXISTING CONTROLS	wit	Risk Rating with existing controls?		with existing controls?		with existing		with existing CONTROLS		Risk Rating with additional controls?	
4.b. Outdoor Elements Exposure - Sun	Sun Exposure	Sunburn	Nil Controls	M I N O R	U N L K	L O W 5	Staff to advise persons in recognising symptoms for sunburn during briefing Staff to advise participants to continually apply 30+ sunscreen and wear a hat. Staff to ensure all participants understand advice at briefing. Staff to monitor personnel at all times to look for symptoms and signs of above condition.	M I N O R	R A R E	L O W 3				
5.a. Obstacle Course:	Manual Handling	Body and Limb Strain	Nil Controls	M I N O R	U N L K	L O W	Staff to deliver briefing and ensure monitoring that load is carried by at least two people at all times where required. Load to be supported in instance of Obstacle Course by all team members.	M I N O R	R A R E	L O W				
5.b. Obstacle Course:	Falling / Colliding with Obstacles	Body and Limb Strain	Nil Controls	M I N O R	U N L K	L O W 5	Staff to ensure that participants do not climb on or over obstacles where it is not required. Staff to ensure that participants move over obstacles in proper fashion. Staff to ensure participants dismount from flying fox in proper fashion Staff to ensure participants dismount from flying fox in proper fashion Staff to ensure participants manoeuvre through unders and Overs by supporting their teammates. No running / jumping over obstacles where not required	M I N O R	R A R E	L O W 3				

SCOTT MAHAFFEY		-0.1-0	
Supervisor or designated officer Name (Print):	Signature:	Date: 15/01/24	

CAMP PATERSON RISK ANALYSIS MATRIX

	CONSEQUENCES							
LIKELIHOOD	Insignificant	Minor	Moderate	Major	Catastrophic			
	No injuries or no medical treatment required	Injury requiring first aid or minor treatment	Small scale injury or sickness requiring medical treatment	Extensive injuries or loss of life	Multiple loss of life			
Almost certain	Medium	Medium	High	Extreme	Extreme			
is expected to occur in most circumstances	(11)	(16)	(20)	(23)	(25)			
Likely	Low	Medium	High	High	Extreme			
Will probably occur in many circumstances	(7)	(12)	(17)	(21)	(24)			
Possible	Low	Medium	Medium	High	High			
Will probably occur at some time	(2)	(8)	(13)	(18)	(22)			
Unlikely	Low	Low	Medium	Medium	High			
Could occur at some time but it	(2)	(5)	(9)	(14)	(19)			
is improbable								
Rare	Low	Low	Low	Medium	Medium			
May occur only in exceptional	(1)	(3)	(6)	(10)	(15)			
circumstances								

(Based on Australian/New Zealand Standard for Risk Management AS/NZS 4360)