

Confidence Course

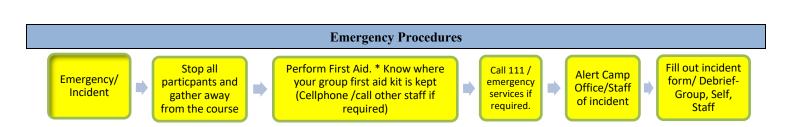


Standard Operating Procedure

This form describes the details, Operational Procedures, Risks and Emergency Procedures for the activity listed.

This SOP is to be used each time the activity is conducted. Any changes or suggestions to be raised in activity debriefs and meetings.

Activity:	Confidence Course					
Location of Activity:	At the far side of the island, behind the rec hall next to the lake.					
Site:	Whakamaru		Area:	Activities		
Reviewed By:	Christy Breetvelt		Version:	3		
Position:	Instructor		Approved:	08/05/2024. Stephen Fox. Manager.		
Date Reviewed:	08/05/2024		Location (of Hard copy: Office		
Number of Participants:	Max Ratio:	1 Instructor or S Note: Ratio adju	•	0 Participants. anges in risk levels.		
Instructor Competence:	Site-specific induction and assessment of internal competencies.					
Supervisor Competence:	Supervisor competent in group management and trained on SOP/ Emergency Procedures.					
Equipment & Clothing Requirements:	MiCamp Supplied: The Confidence Course. Participants Supplied: Covered Shoes and appropriate Clothing for weather conditions.					
Communication Procedures:	Use the instructor's cell phone to contact emergency services and /or other staff. Alternative communication; Send runner to office.					
Related Documents - Qualifications/ Legislation / Guideline / Permits / Consents:	Activity Safety Guideline High Wire and Swing, Low Ropes and Confidence Courses Good Practice Guide 2018. Health and safety at work (Adventure Activities) Regulation 2016.					



	Operating Procedures						
Pre-a	activity Check						
1	Attend training and safety briefing with staff.						
2	Familiarise with SOP/equipment location.						
3	Visually check the equipment and structures as per equipment check.						
MiCa	MiCamp Instructor Brief to Supervisors						
1	Go over the SOP.						
2	Conduct training as per "Activity supervisor training and acknowledgement form".						
3	Ensure the supervisor is aware of emergency procedures.						
4	Assist with supervision of groups, ensure all participants are following rules.						
Supe	rvisor Brief to Participants						
1	Explain the three key rules of the activity: No running on the chipped area, only one person on each element at a time, everyone must have a "buddy" walking beside you in case you need support.						
2	Explain that they need to take a step forward if they become unstable and are about to fall.						
3	Ensure risks of each element are disclose to participants.						
4	Show them how to complete each element safely and ensure that they know what to do if they're about to fall.						
5	Gather participants and show them the general area.						
6	Split the group into pairs or teams of three.						
7	Start the groups on different elements and let each participant have a go while the others support them.						
8	Ensure the group knows to walk beside those on the course in case they need a shoulder while they are supporting.						
9	Challenge them to complete the entire course without touching the ground.						
Debr	ief suggestions						
1	Ask participants what they learnt, what challenges they faced, and what they want to practice more.						
Closi	ng Down the Activity						
1	Gather all personal belongings and check that it is all returned. Inform MiCamp staff any broken or damaged gear.						
Paus	e points						
1	Pause the activity at any time conditions or people become unsafe.						
2	Pause the activity if anyone gets Injured.						

Equipment Check				
1	Check over each element: wires are tight, bolts are intact, bark is spread evenly			
2	All elements are in good repair, no fraying, splinters, smoothness			
3	Clear debris from area			

This Standard Operating Procedure (SOP) is approved for use at sites operated by MiCamp Trust. As of the time of approval, this SOP meets all known regulations (Adventure Activity regulations, Safety Audit Standards etc) and current industry good practice.

Hazards and Risk Identification

s section describes some reasonably foreseeable risk, its potential level and suggested management strategies.

All Risks must be continually monitored throughout the activity

New hazards/risks must be reported or resolved appropriately as soon as possible.

nment	hazards/risks must be reported or resolved appropr	Risk Level		Hierarchy	
c Risks	Risk Management Strategy	Managed	Unmanaged	of Control	
y surfaces, pants g, ire hazards	No running. Ensure appropriate footwear. Disclose risks and hazards as appropriate. Monitor continually.	Low	High	ADMIN	
ours in the ipervisors icipants)	Apply sunscreen before activity. Bring a water bottle. Program breaks. Supervisor rotations. Participants are to wait in shaded areas.	Low	Medium	PPE	
tion from groups	Supervisors to use good group management. Disclose risk to supervisors. Remind supervisors of other groups if necessary. Use positive communication.	Low	Medium	ADMIN	
e in er	Ensure everyone has appropriate clothing. Supervisor to halt activity at any time if weather compromises safety (e.g. Electrical storm, high wind). Weather Risk is to be assessed continuously.		Medium	PPE	
y Specific	Risk Management Strategy	Risk Level		Hierarchy	
	mon management of accept	Managed	Unmanaged	of Control	
oant our omises safety	Give safety brief. Staff or supervisors can remove participants from the activity area or deny participation if the safety of others is compromised.	Low	High	ADMIN	
oant es le	The area has wood chips to reduce impact. Each participant is to have a buddy to support them if they become unstable.	Low	Medium	PPE	
nent	Risk Management Strategy			Hierarchy	
c Risks	mak management strategy	Managed	Unmanaged	of Control	
en nts and	Wooden elements are to be sanded to prevent splinters, participants are made aware of dangers.	Low	Medium	ADMIN	
Points	Risk Management Strategy	Risk Level Managed Unmanaged		Hierarchy of Control	
es are not ollowed			High	ADMIN	
pant falls	The supervisor is to watch that everyone is participating safely with a support buddy. Stop all participants. Perform first aid if required. Follow emergency procedures.		High	ADMIN	