

## Geocaching



## **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.

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Activity:	Geocaching	Geocaching				
Location of Activity:	Camp wide					
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 o	of Hard copy:	Office	
Number of Participants:	Max Ratio:		ructor or Supervisor / 10 Participants.  Ratio adjusted with changes 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.					
Participants Equipment & Clothing Requirements:	MiCamp Supplied: GPS, Clip sheets.  Participants Supplied: Covered Shoes and appropriate Clothing for weather conditions.					
Instructor & Supervisor Equipment & Clothing Requirements:	MiCamp Supplied: Station Containers, Geocache information sheet & map, Spare Batteries, Supervisor Answer sheet, GPS Guide Sheet.					
Communication Procedures:	Use the supervisor's cell phone to contact emergency services and /or other staff. Alternative communication; Send runner to office.					
Related Documents - Qualifications/ Legislation / Guideline / Permits / Consents:	Health and Safety at Work (Adventure Activities) Regulations 2016.  Map-based Activities Good Practice Guide V1 2019.					

## **Emergency Procedures**

Emergency/ Incident Stop all particpants and gather away from the course

Perform First Aid. \*Know where your group first aid kit is kept (Cellphone /call other staff if required)

Call 111 / emergency services if required.

Alert Camp
Office/Staff
of incident

Fill out incident form/ Debrief-Group, Self, Staff

	Operating Procedures				
Dro 1	activity Check				
1	Attend training and safety briefing with staff.				
2	Familiarise with SOP/ equipment location.				
3	Visual check of equipment and battery check of GPS.				
Setu					
1	Collect equipment form the office.				
2	Ensure ALL equipment is in the geocaching box as per the equipment check.				
	amp Instructor Brief to Supervisors				
1	Go over the SOP.				
2	Conduct training as per "Activity supervisor training and acknowledgement form".				
3	Ensure supervisor is aware of emergency procedures.				
4	Explain and demonstrate the use of the GPSs, including common corrections and errors.				
5	Refer to guide sheet for step-by-step instructions.				
6	Ensure supervisor is briefed on site hazards, and that no waypoints are off site.				
7	Return all equipment to the office at the end of the session.				
Instr	Instructor Brief to Participants				
1	Introduce Geocaching. Split into groups of two or three.				
2	Show how the GPSs work: On button, Where to, Waypoints, the zoom in and out function. Hand out the equipment. Instruct that they are to hold the GPS level and to start walking to gain GPS signal.				
3	Explain hazards/risks/boundaries.				
4	Instruct how to use GPS using a point on clip sheets (i.e. Punga). Explain bonus points.				
5	Give the group a time limit and location to meet back at before the end of the session to be able to give debrief.				
6	Make known location of supervisor if help is required.				
Debr	rief suggestions				
1	Collect clip sheets and add up the scores.				
2	Give bonus points.				
3	Congratulate winners.				
Closi	ing Down the Activity				
1	Gather all the gear and check that it is all returned. Inform MiCamp Staff of any broken or damaged gear.				
2	Ensure all GPSs are in good working order and not showing errors. Turn off the GPSs.				
Paus	e points				
1	Participants interfering with other activities.				
2	Pause the activity at any time conditions or people become unsafe.				
3	Pause the activity if anyone gets Injured.				

Equipment Check				
1	GPS in working order– has batteries, correct maps and waypoints are loaded.			
2	Ensure the group has enough clip sheets.			
3	Geocache locations in correct position with clippers and info sheet.			

## Hazards and risk Identification

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

\*All Risk must be continually monitored throughout the activity\*

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

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c Risks	Risk Management Strategy			
	RISK Management Strategy	Managed	Unmanaged	Control
ry surfaces, pants g,	No running. Ensure appropriate footwear. Disclose risks and hazards as appropriate. Monitor continually.	Low	High	ADMIN
ours in the upervisors icipants)	Apply sunscreen prior to activity. Bring water bottle. Program breaks. Supervisor rotations. Participants 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
and insects idard rating ire (SOP)	MiCamp Staff to be vigorous with removing poisonous plants or wasp nests. Disclose risk. Make known any allergies. Especially during high-risk seasons. (wasps/bees) Inform MiCamp staff of any new hazards (nests or plant locations)	Low	Medium	PPE
y Specific	Risk Management Strategy			Hierarchy of Control
		Managed	Unmanaged	Control
oant our omises safety	Give safety brief. Staff or Supervisor can remove participant from activity area or deny participation if safety of others is compromised.	Low	High	ADMIN
g lost or ted d for use operated	Ensure participants are aware of boundaries. Small groups are informed to stay together. Know the designated meeting point. If unsure where they are to stay put and blow whistle. Supervisor will come find them.	Low	Medium	ADMIN
pants ring into areas	Supervisor to make clear the boundaries of the activity.  Not near other activities, not in the water, not in the Zipline zone.	Low	Medium	ADMIN
nent Rick Management Strategy		Risk Level		Hierarchy of
c Risks	Nisk Wallagement Strategy	Managed	Unmanaged	Control
g at GPS alking	Participants to be well informed of risks.	Low	Medium	ADMIN
Points	Risk Management Strategy	Risk Level		Hierarchy of
		Managed	Unmanaged	Control
oants our or ons omise	Pause Activity at any time if participants or conditions become unsafe.  *Instruct participant that if the bell goes, they are to return to the office area.	Low	High	ADMIN
	ours in the apervisors cipants) tion from groups and insects dard ating re (SOP) y Specific  our omises safety g lost or ted d for use operated oants ring into areas nent c Risks g at GPS alking Points oants our or ons	and hazards as appropriate. Monitor continually.  Apply sunscreen prior to activity. Bring water bottle. Program breaks. Supervisor rotations. Participants to wait in shaded areas.  Supervisors to use good group management. Disclose risk to supervisors. Remind supervisors of other groups, if necessary, use positive communication.  Amd insects dard ating re (SOP)  Wi Specific Risk Management Strategy  Give safety brief. Staff or Supervisor can remove participant from activity area or deny participation if safety of others is compromised.  Bensure participants are aware of boundaries. Small groups are informed to stay together. Know the designated meeting point. If unsure where they are to stay put and blow whistle. Supervisor will come find them.  Supervisor to make clear the boundaries of the activity. Not near other activities, not in the water, not in the Zipline zone.  Risk Management Strategy  Bat GPS Participants to be well informed of risks.  Points Risk Management Strategy  Pause Activity at any time if participants or conditions become unsafe.  *Instruct participant that if the bell goes, they are to	and hazards as appropriate. Monitor continually.  Apply sunscreen prior to activity. Bring water bottle. Program breaks. Supervisor rotations. Participants to wait in shaded areas.  Supervisors to use good group management. Disclose risk to supervisors. Remind supervisors of other groups, if necessary, use positive communication.  And insects dard ating plants or wasp nests. Disclose risk. Make known any allergies. Especially during high-risk seasons. (wasps/bees) Inform MiCamp staff of any new hazards (nests or plant locations)  Y Specific Risk Management Strategy  Give safety brief. Staff or Supervisor can remove participant from activity area or deny participation if safety of others is compromised.  Ensure participants are aware of boundaries. Small groups are informed to stay together. Know the designated meeting point. If unsure where they are to stay put and blow whistle. Supervisor will come find them.  Supervisor to make clear the boundaries of the activity. Not near other activities, not in the water, not in the Zipline zone.  Risk Management Strategy  Points Risk Management Strategy  Risk Managed  Pause Activity at any time if participants or conditions become unsafe.  *Instruct participant that if the bell goes, they are to	and hazards as appropriate. Monitor continually.  Apply sunscreen prior to activity. Bring water bottle. Program breaks. Supervisors or otations. Participants to wait in shaded areas.  Supervisors broaded areas.  Supervisors to use good group management. Disclose risk to supervisors. Remind supervisors of other groups, if necessary, use positive communication.  And insects dard ading plants or wasp nests. Disclose risk. Make known any allergies. Especially during high-risk seasons. (wasps/bees) Inform MiCamp staff of any new hazards (nests or plant locations)  Y Specific Risk Management Strategy  Give safety brief. Staff or Supervisor can remove participant from activity area or deny participant in safety of others is compromised.  Supervisor to make clear the boundaries. Small groups are informed to stay together. Know the designated meeting point. If unsure where they are to stay put and blow whistle. Supervisor will come find them.  Supervisor to make clear the boundaries of the activity. Not near other activities, not in the water, not in the Zipline zone.  Risk Management Strategy  Participants to be well informed of risks.  Risk Management Strategy  Pause Activity at any time if participants or conditions become unsafe.  *Instruct participant that if the bell goes, they are to short are to short and the short of the participants or conditions become unsafe.  *Instruct participant that if the bell goes, they are to short or the short of the shor

MiCamp Trust.

As at the time of approval this SOP meets all known regulations. (Adventure Activity regulations, Safety Audit Standards etc) and current industry good practice.