School Group RAM's helpful information 2022

Introduction

A ski area provides a natural playground for individuals, families, and groups alike to enjoy the alpine environment and engage in recreational snow sports. However, there are inherent risks associated with recreational snow sports that need to be understood to have fun and to remain safe in an alpine environment.

NZSki undertakes to make its ski areas as safe as reasonably practicable through their terrain hazard management system, accident and emergency response plans and access road management systems. A summary of these systems and plans is provided and further information can be made available upon request.

TERRAIN HAZARD MANAGEMENT

Under the New Zealand Health & Safety at Work Act 2015, NZSki must ensure so far as is reasonably practicable that's its employees and guests remain safe whilst visiting our ski areas. In the winter months Coronet Peak, The Remarkables and Mt Hutt ski areas employ professional Ski Patrollers who specialise in assessing ski area terrain and deploying signage, fencing, and padding as needed to reduce the risk of identified hazards to users of the ski area. Patrollers follow a set of established protocols to ensure that hazards have been properly assessed.

At the end of the day, Patrollers will sweep through the ski area to ensure that all guests are safely clear of the ski area prior to allowing grooming machinery out onto the slopes

ACCESS ROAD MANAGEMENT

NZSki employs road crews who are charged with ensuring safe and efficient conditions for vehicles travelling on our access roads. Our road crews are responsible for the continual monitoring of road surface and weather conditions and adjusting the corresponding chain call and spreading grit to improve traction. The road crews may also assist drivers in distress and overseeing driver behaviour.

ACCIDENT AND EMERGENCY RESPONSE

Our Patrol teams are responsible for being the first responders to any accident that occurs within the ski area boundary.

OUR MEDICAL FACILITIES

Each NZSki Ski Areas has a fully stocked and equipped First Aid and medical room.

During the ski season, our medical rooms are staffed by one nurse and/or one doctor who specialise in providing pre-hospital emergency care. Our patrol staffs are also highly trained to provide first aid and patient evacuation.

In *Queenstown*, transportation of injured persons can be carried out by St John's Ambulance from the Ski Area Base Buildings. Where road transportation is likely to aggravate an injury, patients may be evacuated by air rescue helicopter to Frankton Hospital or, for more serious cases, to Dunedin or Invercargill Hospitals.

In *Methven*, Mt Hutt is serviced by the local response ambulance team. Transportation of injured skiers can be carried out by the Mount Hutt Ambulance or by St John's Ambulance from the beginning of the sealed road. Serious injuries will be evacuated by air ambulance helicopter to Christchurch Hospital.

TRAIL INFORMATION AND BOUNDARY SIGNAGE

- International signage symbols for trail marking.
- Provide guidelines for snow users to differentiate between the perceived difficulty and suitability of trails within the ski area boundary.

EASIER	GREEN CIRCLE Signifies easiest terrain, most suitable for beginners
MORE DIFFICULT	BLUE SQUARE Signifies more difficult terrain, more suitable for intermediate users
DIFFICULT	RED SQUARE Signifies more difficult terrain, more suitable for advanced intermediate users
MOST DIFFICULT	BLACK DIAMOND Signifies challenging terrain, more suitable for advanced users
EXPERT ONLY	DOUBLE BLACK DIAMOND Signifies extreme terrain, not suitable for most recreational users
	ORANGE OVAL Freestyle Terrain

- At Key exit points the use of large visible Ski Area Boundary signs are placed to warn users of the ski area limits.
- The safety signs and banners are used to alert snow users to potential hazards and no-go areas.
- Where appropriate, international symbols are used to denote advisory, warning or danger signs and these have yellow, orange or red background with black writing.

TRAIL	YELLOW BACKGROUND Advisory Signage
SKI AREA BOUNDARY NOT PATROLLED The same beyond this benedite in hazardous benedited by favorab. Persons proceedings beyond this paints from the particular particula	ORANGE BACKGROUND Warning Signage
THIS AREA CLOSED TO SKIERS AND SNOWBOARDERS	RED BACKGROUND Danger Signage

INSTRUCTOR QUALIFICATIONS

As part of your itinerary, all students will take part in Ski and Snowboarding lessons to ensure safety and maximize their safety and learning.

All NZSki's Snowsports Schools are recognised Schools from the NZSIA and follow the NZSIA teaching progression and methodology. NZSki's Snowsports schools at Coronet Peak, The Remarkables and Mt Hutt ski areas are active members of NZSIA and many of our staff achieve and maintain their qualifications through them.

We pride ourselves on employing the world's best instructors, all of which are certified by a broad section of ISIA member organizations, bringing a global perspective to our lessons.

Our instructors are qualified, many to the highest levels and many have supplemented their certification with specialist accreditations in the areas of Children's Instruction, Race, and Free-Ride, including F.I.S. licenses and credentials.

Risk Assessment

Although each school will conduct its own risk assessment, below there are some common risks that most groups may encounter.

	Causal factors	Risks	Risk management strategies
	(What hazards and risks exist?)	(What accidents or injuries could be caused by the causal factors?)	(What will you do to reduce the risk?)
People (Age, abilities, ratios, skills, etc.)	Risk of getting separated from the group	Risk of personal injury	 Ensure students know where Administration is located in the event they are required to make an announcement Ensure all students are always supervised Ensure teachers know where Guest Services is should they need to stop a student pass Ratio: 1 Teacher / 4+Students
	Inexperience	Risk of personal injury	 Ensure all students submit their ability prior to arrival on the ski area so that they can be grouped accordingly Ensure students/teachers know what to do if a student is in the wrong group
	Falling whilst skiing or snowboarding	Risk of personal injury	 Ensure that all students participate in lessons to develop skills and understand where suitable terrain is located. Familiarize students with the location of the Medical Centre at each mountain. Familiarize students with the Snow Responsibility Code Ensure students know how to contact ski patrol.
	Collision	Risk of personal injury to self/others	Follow the Snow Responsibility Code and stop where you can be seen from above and on the side of the run.
Equipment (Transport, gear, shelter, clothing, etc.)	Falling while carrying skis/boards	Personal injury	 Use caution and care whilst on the stairs. Use correct technique for carrying equipment.

Transport	Walking around maneuvering vehicles	Risk of personal injury	 Ensure students keep to designated walkways. Children may not approach the bus until the driver has advised it is safe to do so.
	Items falling from bus overhead storage	Risk of personal injury	Do not store hard items in overhead luggage trays
Environment (weather, terrain, season, etc.)	Falling off chair lifts.	Personal injury	 Use caution and care whilst sitting on the chairlift. Advise students to always lower the safety bar whilst riding chairlifts.
	Sun Exposure	Risk of sunburn	 Ensure that all students apply a high SPF sunscreen before starting the day's activities. Reapplication during the day. Ensure all students have goggles and/or sunglasses available to use
	Prolonged exposure to alpine weather (cold, wind, snow, wet conditions)	Risk of dehydration	Ensure that all students drink regularly to stay hydrated at altitude.
		Risk of developing hypothermia	 Check weather report before departure. Ensure that all students have the correct clothing for the day's weather
	Slippery surfaces	Risk of slipping on ice/snow whilst walking around the ski area	 Make students aware of hazards. Observe signage which advises where ice may occur. Slow down whilst walking with ski / snowboard boots.
	Unpredictable snow pack	Risk of being caught in an avalanche	Respect ski area signageStudents not permitted in 'closed' areas.

Safety

- a. All schools must provide NZSki with a copy of their School RAMS and health and safety related plans and documents Prior to visiting our mountains.
- b. Accident costs: Most accident costs are covered by ACC in NZ, On the mountain "Med Rescue" may charge a consultation fee

School Planning

Prepare participants

Check for long term weather forecast:

http://www.metservice.com/national/home

Review by teachers and students:

• The New Zealand SNOW SAFETY CODE

Play Smart Principle resources:

https://accsportsmart.co.nz/assets/Uploads/SportSmart-Reference-resource.pdf

Teach about the correct clothing and equipment:

Ski Jacket, ski pants, gloves, helmets, goggles, sunglasses

Teach the reason why it's important to wear protective equipment:

- Wrist guards reduce the risk of broken wrists
- · Helmets reduce the risk of head injuries.

Review suitable food and drink:

• HotTipsForParents.doc

Aware of the cancellation policy:

- Read the School Group terms and conditions
- •

Trail maps:

- https://www.nzski.com/queenstown/the-mountains/coronet-peak/coronet-peakweather-report
- https://www.nzski.com/queenstown/the-mountains/the-remarkables/theremarkables-weather-report
- https://www.nzski.com/mt-hutt/mt-hutt-weather-report

Check the Snow report, available from 7 am:

https://www.nzski.com/queenstown or https://www.nzski.com/mt-hutt

School "Check list" Check participants for the correct use of clothing and equipment: Ski Jacket, ski pants, gloves, Helmet, goggles, sunglasses Check that students are wearing protective equipment: Snowboard wrist guards reduce the risk of broken wrists Helmets reduce the risk of head injuries. Check participants have suitable food and drink: o <u>HotTipsForParents.doc</u> Where to meet for lunch and what time: o Meeting at at at What time and where to meet the instructors: Time..... at Review Trail map with the students after lesson for safe skiing/riding for the afternoon, Green Trails? Blue Trails? Black Trails? o https://www.nzski.com/queenstown/the-mountains/coronet-peak/coronetpeak-weather-report o https://www.nzski.com/queenstown/the-mountains/the-remarkables/the- remarkables-weather-report o https://www.nzski.com/mt-hutt/mt-hutt-weather-report What to do if a student is separated from the group? We meet at Where to meet at the end of the lesson: O We meet at Time...... Time..... What to do in case of sickness or injury and who to call mobile # o Call # What time and where to meet and at the end of the day: o We meet at at at Reflect, review, or debrief at the end of the trip: O What worked What didn't..... Your Emergency Plan: We meet at in case emergency.

KEY CONTACT LIST

Coronet Peak (CP)

CP Administration	(03) 441 1508
CP Medical Clinic	(03) 442 4394
CP Ski Patrol Manager	(03) 442 4687
	027 445 5974
CP Snowsports Manager	(03) 442 4163
	027 2744 360
CP Schools & Groups Coordinator	(03) 442 4692
	X4729

The Remarkables (RE)

RE Administration	(03) 442 4615
RE Medical Clinic	(03) 442 4806
RE Ski Patrol Manager	(03) 442 4895
	027 555 9076
RE Snowsports Manager	(03) 442 4613
	027 555 9056
RE Schools & Groups Coordinator	(03) 442 6714

Mt Hutt (MH)

MH Administration	(03) 3076299
MH Medical Clinic	(03) 307 6022
MH Ski Patrol Manager	(03) 307 6305
	027 464 9166
MH Snowsports Manager	(03) 307 6328
	027 553 4481
MH Schools & Groups Coordinator	(03) 307 6315
	027 625 4477
MH Town Office (in case of closed day)	(03) 308 5074

Other Agencies

	111	Methven - 302 8798	
Ambulance		Queenstown - 441 4555	
Fine	111	Methven - 302 8501	
Fire		Queenstown - 442 7666	
Police	111	Methven - 302 8200	
Police		Queenstown - 441 1600	
	Methven MC 302 8105		
Medical Centres	Queenstown MC 441 0500		
	Wakatipu MC 442 2288		
	Kew Hospital Invercargill 03 218 1949		
District Hospitals	Public Hospital Dunedin 03 474 0999		
	Public Hospital Christchurch 03 3640640		

Copy of NZSki Public Liability insurance certificate:



QBE Insurance (Australia) Limited
ABN 78 003 191 035 - Incorporated in Australia

PO Box 44, Auckland 1140

T: 64 9 366 9920 F: 64 9 366 9930 www.qbe.co.nz

Certificate of Insurance

QBE Insurance confirms insurance cover is in force as follows:

Insured : NZSki Limited

Policy Number : 800040563PUL

QBE Line : 100.00%

Period of Insurance : From 1 December 2021 at 4pm to 1 December 2022 at 4pm

Risk Type : Public Liability

Wording : General Liability GEL0516

Limit of Indemnity Public Liability: NZD 10,000,000 any one Occurrence

Products Liability: NZD 10,000,000 in the aggregate any one Period of Insurance

Policy Territory : Worldwide including North American Countries

Cover is subject to the terms and conditions of the policy as issued. For a full description of the coverage please refer to the policy document.

Issued and signed by QBE's authorised representative

Dated: 7 December 2021