OUTDOOR SAFETY CODE

Every trip needs a plan, even a short day walk. If you've adequately planned before you hit the track, there's a good chance you'll be prepared to handle an unexpected turn of events. Regardless of the level of activity or intensity, each of these steps can help you to be prepared for what you might encounter in the outdoors.

PLAN YOUR TRIP

- » Seek local knowledge, plan the route you will take, who you will be with, the amount of time you can reasonably expect it to take, where you can stay at night if need be, and assess any potential hazards
- » Plan your trip with your group members so everyone understands the itinerary, right from the get-go.

TELL SOMEONE YOUR PLANS

- » Tell someone your plans and leave a date for when to raise the alarm if you haven't returned.
- » Because many outdoors locations are remote and have no mobile phone coverage, if something does go wrong the only way emergency services can help you is if they know you haven't returned. Tell a trusted family member or friend, even if they're overseas.
- » Be sure to also let them know once you've returned!

BE AWARE OF THE WEATHER

- » Weather conditions can quickly catch out the unprepared. Check the forecast as well as any weather watches and warnings for your region. Always check the mountain and rural forecasts for the region you're going to, as they can be quite different to an urban forecast for a major town or city.
- » When you're going out you must consider what effects the weather will have on your trip. If the weather does change for the worse, you need to decide if it's significant enough to alter your plans.
- » Keep an eye on the long range forecast and don't hesitate to reschedule a trip if the weather looks scratchy.
- » If the weather forecast isn't favourable or you encounter poor weather while out, consider the following:
 - · Staying an extra night
 - Changing your route to avoid river crossings, avalanche routes, and exposed ridgelines
 - · Heading home and planning to return another time.

KNOW YOUR LIMITS

- » Challenge yourself within your physical limits and experience.
- » There are many different types of tracks from high quality easy paths with clear track markers, to very challenging routes with no track or markings. Before you go, make sure you've selected a hike or walk that's suitable for you and your group.
- » When planning a group activity, ensure it's at everyone's skill level, and that you've got the right equipment for the journey.

TAKE SUFFICIENT SUPPLIES

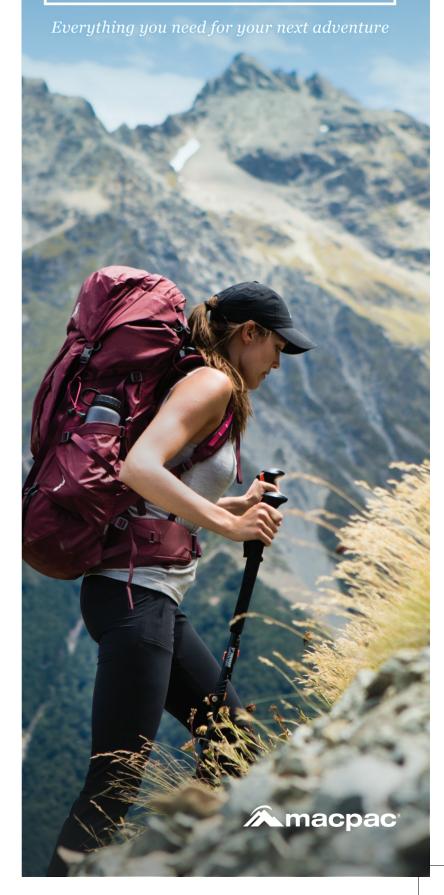
- » Make sure you have enough food, equipment, and emergency rations for the worst-case scenario. Take an appropriate means of communication
- » Always test your equipment before you leave.

For more information see the New Zealand Mountain Safety Council website www.mountainsafety.org.nz









ES	SSENTIAL EQUIPMENT	□ v	Varm hat and gloves
	Backpack		nportant, even in summer
	40-65 litres for overnight trips / 65-80 litres for multi-day trips	☐ S	un hat and sunglasses
	Tuz		tain jacket
님	Waterproof pack liner		or maximum comfort and safety, choose a jacket with hydrostatic ead of at least 5,000mm and breathability rating of 5,000 or more
ш	Sleeping bag		
	Headlamp and one set of spare batteries	□ V	Vaterproof over-trousers or pants
	Survival kit Make sure this is stored in a waterproof bag	<u> </u>	RE GROUP EQUIPMENT
	☐ Survival bag or emergency blanket		at least one per group
	□ Whistle	Пи	Mobile phone
	Most Macpac packs have whistles built into the chest strap ☐ Pencil and paper		irst-aid kit
	☐ Fire steel and lighter		lake sure you include a blister kit, antihistamines and painkillers
	☐ Knife* Small and sharp is best		Iap* and compass rint out your map from www.topomap.co.nz
П	Eating utensils: spork, bowl or plate, cup	R	decommended: GPS (or app on phone)*
$\overline{\Box}$	Water bottle or bladder	R	Recommended: Personal Locator Beacon (PLB)
	Drink at least two litres per day and remember to	R	decommended: Bivvy, fly or tarpaulin
$\overline{}$	add electrolytes DOC Hut tickets	□ C	cooking equipment:
ш	Check out www.doc.govt.nz to find out how many you'll need		☐ Pot ☐ Stove and gas
	Toiletries and medication	□ C	leaning equipment:
	Use biodegradable soap and don't wash in streams or lakes		☐ Biodegradable soap ☐ Scrubber
ш	Sunscreen and insect repellent		Tea towel
	Rubbish bag All rubbish must be taken out with you	□ T	oilet paper and hand sanitiser
		□ C	andles or battery operated lamp
ESSENTIAL CLOTHING OPTIONAL KIT			TIONAL KIT
	Boots		leeping bag liner
	Choose boots that are suitable for the terrain, weight you're carrying and duration of the trip		his keeps your sleeping bag clean
	Tramping socks	T	'ent
	Take one pair for every two days you're tramping	••••	
П	Thermal base layer: top and leggings		leeping mat arry one, just in case the hut is full, or for the tent
ш	Thermal base tayer, top and leggings	C	urry one, just in case the nat is juit, or jor the tent
П	Fast-drying shirt		lamera
_	Long-sleeve shirts with a UPF 50+ rating are best all year round	_	leck buff
			reat for keeping the sun off your neck and warm in winter
	Fast-drying shorts or pants	□ G	Faiters
	Mid-layer fleece	 T	rekking poles
	Take an extra merino or fleece mid-layer when it's cold		
	Down on floors indicat	□ P	ack cover
Ш	Down or fleece jacket		Iicrofibre towel
П	An extra pair of socks and underwear	□ V	Vater treatment system*
	The extra pair of social and under wear	V 3.7	

^{*} Not available in store