Outdoor Education/Recreation Incident Report * are compulsory fields. Please as applicable in fields below.

Notes: Fields marked in **red** with * are compulsory fields.

1. General Incident Information		Incident report # (from database)				
Severity rating*: actual* potential* ((see severity scale)	Region*: Eg. Southlan	nd, Taranaki			
Location of incident* (Name of: river, track, rock	k climb, etc.)					
Grid reference:	Date of incident*:		Time* (24 hr, e.g. 2pm = 1400):			
Incident type* Injury Illness Psychological/emotional Equipment loss/damage Fatality Missing/overdue Near Miss Information on person/s involved i	Weather at time of incident* Fine		Communications used Mountain radio Flare VHF radio Locator beacon Mobile phone Messenger (person) Satellite phone n/a Avalanche transceiver Other Is this a lost day case?* Yes No # days lost			
First name:	First name:		First name:			
Last name:	Last name:		Last name:			
Age*: Gender*: M F Ethnicity*:	Ethnicity*: NZ Maori Pacific Is. Asian Other Unknown Evacuation Method*: Walked out Stretcher Vehicle Helicopter Boat n/a Injury type * Burn Blister Bruise Concussion Eye injury Dislocation Dental Frostbite Fracture Head injury Laceration/cuts Muscle strain Near drowning Punctures Missian		Age*: Gender*: M F Ethnicity*: NZ Maori Pacific Is. Asian Other Unknown Evacuation Method*: Walked out Stretcher Vehicle Helicopter Boat n/a Injury type * Illness type* Burn Blister Allergic reaction Bruise Altitude illness Concussion Asthma Eye injury Chest pain Dislocation Diarrhoea Dental Eye injers Dental Fracture Head injury Heat stroke Laceration/cuts Muscle strain Non-specific fever Near drowning Skin infection Punctures Sprain Sunburn Tendonitis Psychological Other Other			
□ Camping □ Huntin □ Canoeing □ Initiati □ Caving □ Kayal □ Community service □ Land □ Cooking □ Moun □ Cycling □ Moun □ Field trip: (specify) □ Multis	time e riding ng ives	aged in at time of incide Rafting River crossing Rock climbing Ropes Sailing Sea kayaking Skiing Snowboarding Snow caving Snorkelling	Solo Surfing Swimming Tramping Transportation Under Windsurfing Waterskiing Other			

Activity Duration* Hours e.g. 3 1/2 days = 84 hours	Participants e.g. Volunteer helper Qualified instruc	Number of people involved* Participants e.g. students Volunteer helpers e.g. parent help Qualified instructors Supervisors e.g. teachers, youth leaders		Was this an EOTC incident? YES NO Curriculum area (schools only) □ English □ Technology □ Languages □ Social Sciences □ Mathematics □ Arts □ Science □ Health & PE		
4. Activity Leader (Choose lea	der most in charge of the group that	had the incident)				
Was there a leader*?	S NO UNKN	IOWN (If no, or u	nknown, go to 5.)			
First name: Last name: Does the activity leader have relevant activity qualifications*?						
Age*: Gender*: M F UNKNOWN UNKNOWN		YES NO UNKNOWN Leader's experience level*: 1 2 3 4 5 6 UNKNOWN (1= Inexperienced,- 6 = Highly experienced)				
5. Equipment involved in inc	cident					
Vehicles, property, gear, equipme	nt damaged, equipment lost, etc.					
6. Narrative (general description	on of incident - what, where, how)					
7. Causal Factors						
People*		Equipme	nt*	Environment*		
Activity Leader/s Inadequate physical condition Inadequate mental condition Inadequate emotional condition Inadequate health – hygiene or medical Pre-existing condition Judgement error Inadequate supervision Inadequate training/experience Failure to follow policies Improper motivation Other n/a	Participant/s Inadequate physical condition Inadequate mental condition Inadequate emotional condition Inadequate health – hygien medical Pre-existing condition Judgement error Inadequate supervision Inadequate training/expericing Failure to follow policies Improper motivation Other n/a	on	ipment equipment equipment uate design	□ Adverse weather □ Inadequate visibility/dark □ Terrain □ Water □ Animal/insect/plant □ Other □ n/a		
Explain in detail what you think ca	used the incident. Include any sug					

Hand form into your organisation's administrator for input to the National Incident Database – Thank you. For further copies go to **www.incidentreport.org.nz**

Incident Severity Scale

	IMPACT ON	INJURY	ILLNESS	SOCIAL/	<u>_</u>	EQUIPMENT	ENVIRONMENTAL
SEVERITY RANKING	PARTICIPATION	HOUNT	ILLINESS	PSYCHOLOGICAL DAMAGE	SEVERITY RANKING	DAMAGE	DAMAGE
1	MINOR/SHORT TERM IMPACT on individual/s	Splinters, insect bites, stings	Minor irritant	Temporary stress or embarrassment	1	Minor cost	Littering
2	that doesn't have large effect on	Sunburn, scrapes, bruises, minor cuts	Minor cold, infection, mild allergy	Temporary stress or embarrassment with peers	2	>\$50	Minor damage to environment that will quickly recover
			ded on National Incid				····· quiey : coc · c.
3	participation in activity /programme.	Blisters, minor sprain, minor dislocation Cold/heat stress	Minor asthma, cold, upset stomach, etc	Stressed. Beyond comfort level. Shown up in front of group.	3	>\$100	Scorched campsite, plant damage
4	on individual/s that may prevent participation in	Lacerations, frostnip, minor burns, mild concussion mild hypo/ hyperthermia	Mild flu, migraine	Stressed, wants to leave activity, a lot of work to bring back in.	4	>\$500	Burnt shrubs, cut live branches, washed group dishes in stream, etc
5	the activity / programme for a day or two.	Sprains & hyper- extensions, minor fracture	Flu, food/hygiene related diarrhoea/ vomiting	Distressed, freezes on activity, requires 'emotional rescue', does not want to participate again.	5	>\$2,000	Walked through sensitive ecological area destroying some plant life, toileting close to
	workplace incidents		ve need to be report	ed to Dept of Labour.			water course
6	MAJOR IMPACT on individual/s that means they cannot continue	Hospital stay < 12 hours fractures, dislocations, frostbite, major burn, concussion, surgery, breathing difficulties moderate hypo/ hyperthermia	Medical treatment required, hospital stay < 12 hours eg,, serious asthma attack, serious infection, anaphylactic reaction	Very distressed, leaves activity and requires on site counselling, unwilling to participate in activity ever again.	6	>\$8,000	Destroyed/ killed some example of flora/fauna
7	with large parts of the activity/ trip/ programme.	Hospital stay > 12 hours eg, arterial bleeding, severe hypo/ hyperthermia, loss of consciousness	Hospital stay > 12 hours eg, infection or illness causing loss of consciousness, serious medical emergency	Therapy/ counselling required by professional	7	>\$20,000	Killed, destroyed or polluted small area of environment
8	LIFE CHANGING effect on	Major injury requiring hospitalisation e.g., Spinal damage, head injury	Major illness requiring hospitalisation e.g., heart attack	Long term counselling/ therapy required after incident	8	>\$50,000	Killed example of protected species
9	individual/s or death.	Single death	Single death	Post-traumatic stress disorder, changed profession because of incident,	9	>\$250,000	Fire or pollution etc resulting in area of wilderness being destroyed
10		Multiple fatality	Multiple fatality	Suicide because of incident	10	>\$1,000,000	Major fire or pollution causing serious loss of environment or life

Davidson, 2005. Incident Severity Scale. Adapted and expanded from the Accident Frequency Severity Chart (Priest, 1996).