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Event Day - Safety Check List (tick as completed ✓)

LVCII	t bay - Salety	CHECK LIST	tick as cc	лпрі	eteu ,	1									
-		HARM Form completed			CONTROLLER & COORDINATOR	Safety N	1anage	rstood the current ement Plan (SMP).		Controller			ation or specific art line briefing.		
or	passed on to all event officials			Ш	ROI	Avaii	able from the ONZ website		tre						
Coordinator	Hazard ID and Emergency Procedure notice completed and posted				First aid / para and listed. Locat			medic personnel known ion of 1st aid kit known.		Con	Any specific action require		required due to weather		
Coor	Wide area map available for rural events (5km radius of the event area)				Associated	Hazard ID Emergency Procedure Notice Notice					Missing ONZ Events Manual with Standard Operating				
	Keys to locked areas for expansive vehicle searches.				Notice Procedure Practises (SOPs)										
F	NI	North Island	Cacandani	- ch o	al Oriont	taaring Champiansh	inc 202	D.C. Dolov				Date 2	27/04/2025		
Event Name North Island Secondary School Orientee				teering Championsh	ips 202	25 - Relay				Date 2	17/04/2025				
Event description Foot orienteering relay					Start and finish times 9am to 2pm approx										
<u>s</u>		rds					Land Owner		-	Leifting Estate (Manager David Bull), Noel Hosking,					
cia l e no	Controller	0273852863					_	Event address	Madonna Harris, Stuart Muir, Leon Kerof 427 Whiriwhiri Road, Waiuku						
ffi Iobil							į.	Event dudress	·						
Event Officials (Name & Mobile no.)	Planner	Kelly Mckinnon and Grant Mckinnon 0210484329 and 6421466625					Location	Terrain Type	Farmland, sand dunes, small areas of pine plantations.						
Eve (Nar	Coordinator	Renee Motion 027 201 7766 Katherine Granich 021 120 5778						Event Centre Grid Ref	-37.29779, 174.68318						
Emergency shelter Provided? Tents, nearby vehicles			y vehicles					Toilet Facilities	Yes			Water (on course)	No		
	Does the area l	nave mobile	Yes		1	Where is nearest	N/A								
reception					reliable										
Is there a PLB available? (if required for extraction location on course)					mmunication site of mobile reception)										
Is the	ere a list of paramedi	raiailieuics.			cal & Emergency ies (Name, Location Ph Number)	_	nt Care Franklin, 149 llemore Hospital, 10								

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Use a separate sheet for map location and access roads if required.

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Event Hazards

Hazard Identification & Management - include significant hazards only

Eliminate [E] by ensuring that the hazard no longer exists, or is no longer part of the activity;

Minimise [M] by doing whatever can reasonably be done to lessen the hazard, this should be to a point where you no longer consider the hazard to be significant.

Significant Hazard	[M]	Management Strategies	Responsibility
1. Uneven ground, rooty and rocky ground, steep ground, unstable ground.	M	Map checked for quality and consistency of mapping, with all hazardous terrain features identified and accurate.	Controller
2. Cliffs/banks, pits, tomos, and trenches present.	M	Courses designed to illuminate hazards where possible in relation to the skill level of competitors.	Planner
3. Varying ground cover including; dense bush, undergrowth, and tree	М	Competitors notified of terrain hazards in event information.	Coordinator
material which could be slippery and/or	M	Signage and tape used as appropriate in event area on day.	Controller
	М	Get up-to-date site information from landowners.	Coordinator
	М	Vegetation 'runability' and fences identified on map.	Coordinator
5. Hazardous plants present.	Μ	Competitors advised to consider eye protection.	Coordinator
6. Fences that are unstable, and hard to	М	Hazardous plants made known to competitors.	Coordinator
see. 7. Flooded and deep waterways	E	Plan courses to avoid flooded waterways and/or provide compulsory safe crossing places.	Planner
9. Natural disasters; fire, earthquake,	М	Known wasp nests marked on the maps and taped off. Courses designed to avoid them. Some areas should not be used at some times of year.	Controller
	М	Display Emergency Procedure Notice, describing evacuation process.	Coordinator
	М	Hard to see fences marked on map, and taped to enhance visibility in the field.	Controller
	 Cliffs/banks, pits, tomos, and trenches present. Varying ground cover including; dense bush, undergrowth, and tree material which could be slippery and/or unstable when wet or rotten. Possible collision with trees, and/or spiky branches. Hazardous plants present. Fences that are unstable, and hard to see. Flooded and deep waterways Wasps present. 	2. Cliffs/banks, pits, tomos, and trenches present. 3. Varying ground cover including; dense bush, undergrowth, and tree material which could be slippery and/or unstable when wet or rotten. 4. Possible collision with trees, and/or spiky branches. 5. Hazardous plants present. 6. Fences that are unstable, and hard to see. 7. Flooded and deep waterways 8. Wasps present. 9. Natural disasters; fire, earthquake, tsunami. M	 2. Cliffs/banks, pits, tomos, and trenches present. 3. Varying ground cover including; dense bush, undergrowth, and tree material which could be slippery and/or unstable when wet or rotten. 4. Possible collision with trees, and/or spiky branches. 5. Hazardous plants present. 6. Fences that are unstable, and hard to see. 7. Flooded and deep waterways 8. Wasps present. 9. Natural disasters; fire, earthquake, tsunami . M Courses designed to illuminate hazards where possible in relation to the skill level of competitors. M Competitors notified of terrain hazards in event information. M Get up-to-date site information from landowners. M Vegetation 'runability' and fences identified on map. M Competitors advised to consider eye protection. M Hazardous plants made known to competitors. E Plan courses to avoid flooded waterways and/or provide compulsory safe crossing places. M Known wasp nests marked on the maps and taped off. Courses designed to avoid them. Some areas should not be used at some times of year. M Display Emergency Procedure Notice, describing evacuation process.

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	Significant Hazard	[E] [M]	Management Strategies	Whose Responsibility
1. Severe or extreme weather conditions such as wind, rain, snow,			Weather forecasts reviewed prior to, and on day of event to ensure the event can proceed safely.	Controller
	sun, heat.		Participants clothing will be checked at the start line, and will not be allowed to start if found inadequate for the conditions.	Coordinator
ler		М	Shelter provided at event centres.	Coordinator
Weather			Drinking water provided at appropriate intervals available on the course, or advise participants to carry water if this is not the case.	Controller
		E	If necessary, notice of cancellation will be given on website or facebook as soon as possible.	Coordinator
	Risk: Injury from falling branches/trees,	hypo	thermia or hyperthermia.	
	 Environment, terrain, course technicality not suited to the capability (competency level) of the participants. Participant lost / leaving the mapped area. 	M	Courses have been planned and controlled to cater for the varying levels of orienteering participants expertise	Planner and Controller
		M	Registration process describes course types and terrain for participants to choose as appropriate.	Coordinator
		М	A process allowing participants to declare their medical conditions.	Coordinator
	3. Insufficient briefing.4. Pre-existing medical conditions5. Covid-19 virus transmission		Participants advised to carry a whistle at all times. This is compulsory for secondary schools events	Coordinator
4)			Wide area map available for use on searches.	Coordinator
People		М	Missing Person Procedures available.	Coordinator
Pe		М	Participant on course times monitored.	Coordinator
		М	Safety bearing advertised.	Coordinator
		М	Participants will be informed of last minute and important issues at the start line.	Coordinator
		М	It is manditory to follow current covid-19 guidelines (as a minimum) published on the ONZ website https://www.orienteering.org.nz/covid-19/	Coordinator
	Risk: Participants getting lost and/or ex Participants not knowing the existing had An existing medical condition causing h	zards		

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	Significant Hazard	[E] [M]	Management Strategies	Whose Responsibility
	1. Fire caused by vehicles and		Fire extinguishers available at every event in forest.	Coordinator
t	equipment. 2. Electrocution	М	Cables are positioned and protected so they are not a tripping or electrical hazard	Coordinator
Equipment	Trip hazard Tents failing and equipment falling or blown about in strong winds.	М	Tents and equipment inspected, fit for purpose and adequately anchored in the event of strong winds or equipment bumped into.	Coordinator
	Risk: Fire. Injury or serious harm caused by equipm	nent.		
	1. Potential for traffic collisions	М	Traffic control measures have been put in place by a suitably qualified person.	Controller
	between competitors and vehicles, or between vehicles (including bikes). 2. Collisions between people.	М	Instructions have been issued regarding the road crossing procedure.	Coordinator
		M	Competitors notified in event information and as part of briefing that public roads may be open and to be aware of vehicles. Where appropriate 'No timing' zones for competitors designed.	Coordinator
int		М	The road crossings will be manned to assist and ensure compliance.	Coordinator
ıme		М	Marshalls in parking area directing traffic as appropriate.	Coordinator
ron		М	Warning signs for traffic and the general public.	Coordinator
Built Environment		М	Participants have been informed and warned of the presence of other land users, and to give due consideration to others.	Coordinator
Buil		M	Separating elites from children / elderly in time or space. If possible, plan course to have the similar direction of flow, especially near start / finish or other high use parts of the map.	Controller
	Risk: Injury caused by being hit by a n	noving	g vehicle (including a bicycle), or hitting another person.	

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Emergency Plan

Ensure everyone knows what to do in case of an emergency such as, where the emergency equipment is including; a communication device and first aid kit.

	Equipment/people required						
Dea	th:						
1.	Controller assumes command role.						
2.	Keep others physically safe, and informed.						
3.	Police notified.	١.	Mobile phone(s)				
4.	Treat body with respect and leave protected from elements but undisturbed for		A first aid provider in				
	police investigation.	•	·				
5.	Immediately end the Event, all evacuate or as Police directs.		attendance.				
6.	Request confidentially from all involved so police can notify immediate family.						
7.	Organise Debrief and counselling.						
8.	Appropriate paperwork completed. Notify ONZ						
Maj	or Injury (Head injuries, fractures, etc):						
1.	Controller assumes command role.	•	First aid kits.				
2.	Keep others physically safe and informed.		Whistles carried.				
3.	Call ambulance.	•	A first aid provider in				
4.	Protect scene.		attendance.				
5.	Remove affected person(s) and discuss situation.	•	Emergency shelter/vehicle.				
6.	Organise debrief and counselling		Comms to Emergency				
7.	Complete appropriate paperwork.		Services.				
8.	Notify ONZ.						
Min	or injury/illness (sprains, eye injury, grazes, etc):	•	First aid kits.				
1.	First aid person assumes command role.	•	Whistles carried.				
2.	Provide first aid and shelter as required.	•	First aider attendance.				
3.	Keep others safe, and secure the area of the injury.	•	Emergency shelter/vehicle.				
Medi	cal condition arising:	•	First aid kits.				
1.	First aid person assumes command role.		Whistles carried.				
2.	Provide first aid and shelter as required.	•	Personal medications.				
3.	Assist with administration of any medications.		A first aider in attendance.				
4.		•	Comms to Emergency				
5.	Complete appropriate paperwork.		Services.				
Weath	er related illness/condition:	•	First aid kits.				
1.	First aid given.	•	Personal medications.				
	Ambulance notified if necessary.	•	Comms to Emergency				
			Services.				

FIRE, EARTHQUAKE, NATURAL DISASTER

Note the following needs to be flexible and common sense should prevail depending on the situation.

- 1. On notification of a fire threat or situation putting participants' safety seriously at risk, the Controller assumes command role.
- 2. Ensure everyone is removed from immediate danger.
- 3. In an emergency dial 111 if this has not already been done.
- 4. Determine a safe assembly point and exit route as soon as possible (upwind from any fire).
- 5. Activate warning system by having cars, bikers or runners moving along safe roads and tracks continuously sounding car horns or air horns. They can collect participants en route and return them to the event centre of safe assembly point.
- 6. Exit Route should be determined according to the circumstances on the day, with signage if necessary.
- 7. Controller should ensure everyone accounted for and someone signs off participants as they leave.

Sign Off								
Coordinators: Renee Motion, Katherine Granich	Controller: Justine Edwards	Planners: Kelly McKinnon, Grant McKinnon						

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