

## **COLLEGE SPORT SAFETY ACTION PLAN**

DATE		Wednesday 18 September 2024		
EVENT		Ki O Rahi Senior Championships		
EVENT MANAGER		Hamish Muirhead – College Sport Auckland		
PHONE NUMBER		Work: 09 845 8496 Mobile: 021 221 9000		
PARTICIPANTS	Who	Secondary School Students		
	Age	13 – 18-year-olds		
	How Many	Approx. 240 per tournament		
SPECIAL CONSIDERATIO	NS:			
OFFICIALS	Who	Tamaki Ki O Rahi / He Oranga Poutama		
	How many	14		
	Qualifications	Experienced Ki O Rahi players/administrators		
VENUE	Manager/Contact	Hamish Muirhead		
	Address			
	Phone Number	021 221 9000		
	Evacuation Procedure	Check venue (pre event) $$ Part of briefing of competitions		
	Building/WOF	N/A		
FIRST AID	Organisation	Event Medic		
	Who	Chris Griggs		
	How Many	1		
	Phone Number			
	Cell Phone Number	021 460 991		
	Qualifications	Trained Medic		
COMMUNICATION	Vehicle Access for Emergencies Walkie Talkie/RT	$\frac{}{x}$		
	Mobile Phone	$\checkmark$		
	Speaker/PA	$\checkmark$		
WAIVERS/ MEDICAL/ ENTRIES		_N/A		

FRESH WATER ON SITE?		$\checkmark$			
TOILET HYGIENE		Public toilets open onsite			
BRIEFING	Responsibility Content Evacuation Procedure	Public toilets open onsite         Hamish Muirhead / Danny Maera         Safety, Emergency Procedures         Event MC will inform all attending event on both days of evacuation procedure.			

# ON THE DAY CHECKLIST

FIRST AID	Personnel	Event Medic
	Ambulance	Dial 111
	First Aid Kits	Schools advised to bring first aid kits
<b>CELL PHONE NUMBERS</b> (on site emergencies)	Event Manager Coach Media Ambulance	Hamish Muirhead – 021 221 9000         N/A         N/A         Advise Event Medic of medical event & ambulance called by Event Medic
	First Aid	Event Medic – Chris Griggs - 021 460 991
EQUIPMENT	Cones Signs	$\overline{\checkmark}$
	-	
	Ropes Tables/Chairs	
	Marquee	
	Gazebos	$\checkmark$
	First Aid Kits	$\overline{}$
	Loud Haler	$\overline{}$
	Standards/Tape	
	Water/Ice	
	Hi Viz Vests	

NOTE: THIS CHECKLIST RELATES TO HEALTH AND SAFETY ONLY, AND MAY NOT INCLUDE MANAGEMENT RESOURCES.

### **RISK MANAGEMENT PLAN / RISK ACTION PLAN**

	nesday 18/10/	lay 18/10/2024			
Risk: What could go wrong?	Cause	Prevention: Eliminate/ Isolate/ Minimise	Equipment	Check (tick)	Who is responsible?
Heat Stroke	<ul> <li>UV Protection</li> <li>Inappropriate clothing</li> <li>Not drinking fluid</li> </ul>	<ul> <li>Provide use and access of sunblock</li> <li>Schools encouraged to bring water</li> <li>Provide water and shade</li> <li>Wear a hat</li> <li>MC to promote slip, slop,slap, cover up and hydrate</li> </ul>	<ul> <li>Sunblock</li> <li>Water available on site</li> </ul>	N	<ul> <li>Students</li> <li>Coaches</li> <li>Managers</li> <li>Teachers</li> <li>Parents</li> <li>Event organisers to promote awareness</li> </ul>
Dehydration	<ul> <li>Not drinking fluid</li> <li>Inappropriate clothing</li> </ul>	<ul> <li>Schools to bring water</li> <li>Provide water and shade</li> <li>Provide use and access of sunblock</li> <li>MC to promote hydration, cover up</li> </ul>	<ul> <li>Water reservoirs on site</li> </ul>	V	<ul> <li>Students</li> <li>Coaches</li> <li>Managers</li> <li>Teachers</li> <li>Parents</li> <li>Event organisers to promote awareness</li> </ul>
Muscle Injuries	<ul> <li>Terrain</li> <li>Not warming up</li> <li>Unnatural movement</li> </ul>	<ul> <li>Ensure coaches promote warming up and down before and after games</li> <li>Event organisers to check grounds for holes</li> <li>MC to promote: warm up/warm down, injury awareness</li> </ul>	<ul> <li>Ice</li> <li>Medic onsite</li> </ul>	1	<ul> <li>Students</li> <li>Coaches</li> <li>Managers</li> <li>Teachers</li> <li>Parents</li> <li>First Aid officers</li> </ul>

Fractures	<ul><li>Terrain</li><li>Collision</li></ul>	<ul> <li>Ensure participants are aware of danger areas</li> <li>Check for holes and fill in holes where necessary</li> <li>Games refereed by trained referees to maintain safe play</li> </ul>	Medic onsite	~	<ul> <li>First Aid officers</li> <li>Event organisers</li> </ul>
First Aid	<ul> <li>Cuts</li> <li>Bruises</li> <li>Sunburn</li> <li>Grazes</li> </ul>	<ul> <li>Check fields for risk areas</li> <li>Medic area location given during briefing</li> </ul>	<ul> <li>Table/Chairs</li> <li>Medic on site</li> </ul>	N N	<ul> <li>First Aid officers</li> <li>Students</li> <li>Coaches</li> <li>Managers</li> <li>Teachers/ Parents</li> </ul>
Vehicle accident in the carpark	<ul> <li>Lack of attention by drivers</li> </ul>	<ul> <li>Using cones and ropes allowing safe and visible access in and out of the car park</li> <li>Area around clubrooms to be coned off for official parking only</li> <li>Students advised to stay clear of carpark</li> </ul>	<ul> <li>Cones</li> <li>Signage</li> <li>Hi Vis vests</li> </ul>		<ul> <li>Event organisers</li> <li>Car park marshall</li> </ul>
Unknown people present	<ul> <li>Inappropriate behaviour by non-participants</li> </ul>	<ul> <li>Participants will be wearing identifiable uniforms</li> <li>Kaimahi will scope area for strangers</li> </ul>	N/A		<ul><li>Event organisers</li><li>Teachers</li></ul>
Crowd Control	<ul> <li>Unsafe behaviour</li> <li>Crossing on to fields</li> </ul>	<ul> <li>Field of play defined</li> <li>Instructions given to those entering playing areas</li> <li>Reminders given of where to and to not be during briefing.</li> </ul>	N/A		<ul><li>Event organisers</li><li>Teachers</li></ul>

#### STEPS TO FOLLOW WHEN ASSESSING RISKS

- 1. Identify the risks (losses or damage) that could result from the activity
  - √ Physical injury
  - √ Social / psychological
  - $\sqrt{Material}$  (gear or equipment)
  - $\sqrt{\text{Programme interruption}}$
- 1. List the factors that could lead to each risk/loss.
  - √ People
  - $\sqrt{\text{Equipment}}$
  - √ Environment
- 2. Think of strategies that could reduce the chances of each factor leading to the risk/loss
  - $\sqrt{\text{Eliminate}}$  If possible
  - $\sqrt{1}$  Isolate If can't eliminate
  - $\sqrt{Minimise}$  If can't isolate
  - $\sqrt{Cancel}$  If can't minimise
- 3. Make an emergency plan to manage each identified risk/loss. Devise strategies for each risk and an associated emergency plan.
  - $\sqrt{\text{Step by step management}}$
  - √ Equipment/resources required
- 4. Continual monitoring of safety during the activity.
  - $\sqrt{\text{Assess new risks}}$
  - $\sqrt{Manage risks}$
  - √ Adapt plans

#### **RISK ASSESSMENT FACTORS TO CONSIDER**

People		Resourc	es and Equipment	Environ	ment
Ou     Ou     Ex     Ra     Mu     Pr     Fit     Ar     Fit     Ar     Sp Educational Language al Cultural abili Behaviour Physical disa     Sc	abilities lities	Rope Canoe/K Maps/co Cameras	Information Parents/Whanau Plan Food and Drink Transport Special Equipment ayaks mpass	Environ • • • • • •	ment Weather Terrain Emergency services Security Animals/Insects Road use Traffic density Fences Human created environment
• Ur • Er	ropping your guard Insafe act(s) by participants irror(s) of judgement by eacher(s)/instructor(s)				