NZSSSC SAFETY ACTION PLAN

20/06/2015

DATE		20/00/2013
EVENT		2015 NZSSAA Cross Country Championships
EVENT MANAGER		Nicki Paterson (Chairperson LOC)
PHONE NUMBER		027 333 1234
PARTICIPANTS	Who	Secondary School Students
	Age	13-19 yrs
	How Many	800-1200
SPECIAL CONSIDERAT		Representatives from Athletics Otago
OFFICIALS	Who	
	How many	10
HELPERS	Qualifications Who	Representatives from Otago Polytechnic, Rotary, Athletics Otago
	How many	30-40
	Qualifications	
	Experience	
VENUE	Manager/Contact	Ron Cain – Liaison Gladfield Golf Club
	Address	Gladfield Golf Club, Gladfield Road, East Taieri
	Phone Number	03 489 4882 or 03 488 1919 (home)
	Evacuation Procedure	YesCheck venue (pre event)YesPart of briefing of competitions
	Building/WOF	Yes Dunedin Sports Injury Clinic
FIRST AID	Organisation	Graeme Harvey
	Who	4 - 6
	How Many	
	Phone Number	027 450 6510
	Cell Phone Number	027 450 6510
	Qualifications	Physio and Doctor
	Vehicle Access for Emergencies	Yes

COMMUNICATION	Walkie Talkie/RT	yes	
	Mobile Phone	Yes	
	Speaker/PA	Yes	
WAIVERS/ MEDICAL/ ENTRIES		As per NZSSAA	
FRESH WATER ON SITE?		Yes	
TOILET HYGIENE		Yes, in building and portaloos	
BRIEFING	Responsibility	NZSSAA and LoC	
	Content	Safety, procedure, set questions	
	Evacuation Procedure	As per fire plan	
ROLES &			
EXPECTATIONS			
			_
Traffic Management F Hogan		by _Fulton	
Water Safety Plan:	Authorised	by	
Reminder: EMERGENCY PROCEDUR	<u>RE</u>		
1. Emergency Ser Action:	vices		
Step by			
	/anagement : nt Management:		
2. Contact Office: Who is respons	ible for contacting Board/N	ledia/Schools in the event of an emergency.	

ON THE DAY CHECKLIST

FIRST AID	Personnel	Dunedin Sports Injury Clinic
	Ambulance	X
	First Aid Kits	
CELL PHONE NUMBERS	Event Manager	027 333 1234
(on site emergencies)	Coach	
	Media	
	Ambulance	
	First Aid	027 450 6510
	Carac	
EQUIPMENT	Cones	yes
	Signs	yes
	Ropes	yes

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

RISK MANAGEMENT PLAN / RISK ACTION PLAN

	EVENT	Manager	Date		
Risk: What could go wrong?	Cause	Prevention: Eliminate/ Isolate/ Minimise	Equipment	Check (tick)	Who is responsible?
Athlete illness with related conditions eg. asthma	Athletes going beyond capability, not having medication with them	First aid on site	First aid		DSIC
Course – falls, stumbles, sprains etc	Athletes fall on hazardous areas of course	Teams have ample opportunity to preview course. First aid on site, covered at managers meeting. Marshalls at hazardous areas on course	First aid, marshals on course		Marshalls DSIC
Race starts – falls, trampled athletes	Athletes can fall in rush to get into a good position and be injured.	Starts wide enough; teams lined up in marked off stalls. spacing established between rows of runners	Cones, tape etc		Athletics Otago
Traffic –spectators and athletes – injury	Getting to course – there will be a lot of traffic and have to cross level crossing	Parking restrictions. Marshalls. Bells and lights on level crossing. Marshalls directing pedestrians and traffic	ТМР		Fulton Hogan, Rotary Marshalls
Use of starting gun	Loud noise needed to start race	Starter to wear ear protection, be places far enough away from athletes to reduce damage to them	Ear protection		Race starter
Hypothermia of athletes	athletes spend day in wet cold environment	Gladfield Golf Course Clubrooms for serious cases, along with a space for teams to erect tents etc. First Aid on site for serious cases.	Indoor area, tents, first aid		DSIC, Gladfield Golf Course Clubrooms, Tents

STEPS TO FOLLOW WHEN ASSESSING RISKS

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

RISK ASSESSMENT FACTORS TO CONSIDER

People	Resources and Equipment	Environment
 Outside providers / instructors Experience Ratios Medical Physical size/shape Fitness Anxieties / Feelings Motivation Special needs Educational Language abilities Cultural abilities Behaviour Physical disability 	Resources and Equipment Information Parents/Whanau Plan Food and Drink Transport Special Equipment Rope Canoe/Kayaks Maps/compass Cameras Equipment, maintenance, quantity, quality. Safety equipment	Environment Weather Terrain Emergency services Security Animals/Insects Road use Traffic density Fences Human created environment
 Error(s) of judgement by teacher(s)/instructor(s) 		

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