

# **SAFETY PLAN TEMPLATE**

Last Reviewed - February 2017

DATE			
EVENT / LOCATION			
EVENT MANAGER			
CONTACT NUMBER			
PARTICPANTS	Classification		
	How many		
OFFICIALS	Who		
	How many		
HELPERS	Who		
	How many		
VENUE	Manager		
	Contact Number		
	Copies of Evacuation are Procedures received an to all participants.		Pre-event venue check - signs, exits etc.  Included in briefing of all
			participants.
	Building WOF		
FIRST AID	Organisation		
	Who		
	How Many		
	Contact Number/s		
	Qualifications		
	Vehicle Access for		
COMMUNICATIONS	Radios		
	Mobile Phones		
	PA		

FRESH WATER ON S	SITE?	
TOILET HYGIENE?		
BRIEFING	Responsibility	_
	Time/s and Place/s	
	Attendees	
	Content (incl.) Emergen Evacuation Procedure)	
ROLES AND RESPO	NSIBILITIES	
	Role	Responsibilities
	1. Event Controller	Run through the conditions of play, run through the emergency evacuation procedure. Eliminate or isolate any hazards. Be the main contact person in case of emergency should the Executive Officer not be present.
	2. Executive Officer	Assist the Event Controller, as above; request the Health and Safety Procedures/Plan for the venue. Be the main contact person at the event in case of any emergency.
	3. Executive Members	All who are at the event in a non-playing capacity are to assist the Event Controller to ensure that the event is run safely.
	4. District Committee/ Members	Assist the Controller, Executive Officer and Executive Committee Members and help prepare

a safe venue.

# ON THE DAY CHECKLIST

FIRST AID	Personnel	
	Ambulance	
	First Aid Kit/s	
CONTACT NUMBERS	Event Manager	
(for on-site emergencies)	Coach	
	Media	
	Ambulance	
	First Aid	
PARTICIPANT BRIEFING/S		
EQUIPMENT	Mat Rollers	
	Measures	
	Scoreboards	
	Mats	
	Bowls	

#### STEPS TO FOLLOW WHEN ASSESSING RISKS

Consider risks that are related to:

Assess new risksManage risksAdapt plans

- Your specific event
- The specific sport involved see the NSO for advice, if required
- The specific venue/s you are using see event managers/owners for details if required.

	ease refer to the Indoor Bowls Health and Safety Plan for an overview and clarification of ared responsibility:
1.	<ul> <li>Identify the risks (losses or damage) that could result from the activity -</li> <li>Physical injury (sprained ankles, broken bones, abrasions, bruising, medical events i.e. asthma, cuts, stabbed by callipers</li> <li>Social/psychological</li> <li>Material (gear or equipment)</li> <li>Programme interruption</li> </ul>
2.	<ul> <li>List the factors that could lead to each risk/loss -</li> <li>People (slips, trips, falls from gear on the floor, wet floors, etc.)</li> <li>Equipment (i.e. bowls hitting people, unsecured scoreboards, mat rollers not stored away)</li> <li>Environment (enclosed areas, uneven floor, slippery surfaces)</li> </ul>
3.	Think of strategies that could reduce the chances of each factor leading to the risk/loss ( i.e. clear explanation of the games and rules, allow enough space to minimise collisions, suitable footwear, do not use stages, remove un-needed gear from the playing area, bowls measures are stored safely, any wet floor is dried immediately) -  □ Eliminate
2.	Make an emergency plan to manage each identified risk/loss. Devise strategies for each risk and an associated emergency plan including responsibilities and equipment/resources required.
3.	Continual monitoring of safety during the activity -

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

People	Resources and Equipment	Environment
Outside providers     Instructors / Officials /     Volunteers / Participants /     Spectators      Experience      Medical ( i.e. pre-existing medical conditions)      Sport specific risks (NSO)      Special needs     Language abilities, Cultural abilities, Behaviour, Physical disability, Social	Information     Parents / Whanau     Plan     Food and Drink     Transport     Toilet Facilities     Special Equipment     Safety Equipment	Venue Specific Risks     Emergency Services     Security     Human Created Environment
<ul> <li>Unsafe act(s) by participants         <ul> <li>(i.e. not looking where they are going)</li> </ul> </li> </ul>		

# RISK MANAGEMENT PLAN / SAFETY ACTION PLAN

EVENT	Manager		Date	
Diekı		Drovention		Who is

Risk: What could go wrong?	Cause	Prevention: Eliminate/ Isolate/ Minimise	Equipment	Who is Responsible?

### **Record of Accident / Incident / Serious Harm**

To be completed by the Event Controller (or deputy) and injured person and sent to Executive Officer or Health and Safety Representative within 48 hours of the event.

Is it an - o Ac	ccident	o Incident/Near Miss	o Condition	(e.g. OOS)
Surname:			o Disease nervous sys	tem
			o Disease musculo-sk	•
First name(s):	•••••		o Disease digestive sy	
Thist name (3).			o Disease infectious o	•
			<ul><li>o Disease respiratory</li><li>o Tumour (malignant</li></ul>	•
Residential address:			o Damage artificial aid	<b>J</b> ,
			o Fatal	4
			Injured part of body:	
			o Trunk	o Neck
Telephone:			o Head	o Internal organs
·			o Upper limb(s)	o Lower limb(s)
	•••••		o Multiple locations	
Gender: o M	o F		Mechanism of event:	
			o Fall, trip or slip	
Date of event:	Tim	ne:pm	o Sound or pressure	
Date reported:			o Biological factors	
Date reported	••••••••		o Body stressing o Mental stress	
Hours on site since ar	rival at venu	e:	o Being hit by moving	ohiects
Location where event	t accurred:		o Heat, radiation or e	<del>-</del>
Location where event	i occurreu.		o Chemicals or other:	~ ·
			o Hitting objects with	part of the body
Occupation:			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2 او میرا میرین کامیری
			Was a 'Significant Haz o Yes o No	ard involved?
••••••	•••••	••••••	0 163 0 110	
Type of engagement:			Type of treatment giv	
o Official o	Participant	o Employee	o Nil o First ai	
Nature of injury or dis	sease.		o Doctor o Hospita	al
o No injury	o Superficia	I	Agency of injury:	
o Sprain or strain	o Open wou		o Machinery or (main	ly) fixed plant
o Head injury	o Poisoning,		o Mobile plant or trar	nsport
o Fracture, spine	o Other frac	ctures	o Tools, appliances, e	quipment (powered)
o Multiple injuries	o Foreign bo	•	o Tools, appliances, e	quipment (non-
o Puncture wound	o Internal in		powered) o Chemical or chemic	al products
o Chemical reaction		nal hearing loss	o Material or substan	· ·
o Burns o Mental disorder	o Bruising/c	_	o Environmental ager	
o Nerves/spinal cord	=	on, including eye loss	o Animal, human or b	
o Disease skin		rculatory system	(not bacterial/virus)	· · · · · · · · · · · · · · · · · · ·
	. 22333 01	, . ,	o Bacterial or virus	

THE INVESTIGATIO	N: Describe what happened.	
ANALYSIS: What ca	used the event?	
DDEVENTION: Who	t action has as will be taken to provent	
PREVENTION: WITA	t action has or will be taken to prevent	a recurrence:
By whom?	By when?	
Were ACC forms co	ompleted? o Yes o No	
Event Controller:	Full Name	
	Signature	 Date
<del>-</del>	•	oresentative} to obtain medical and any
I authorise disclosu by other parties rel		nformation and health information held
	are of my health and other information ealth or rehabilitation providers, employ	
_	nature	 Date