WORKPLACE:	RKPLACE: SA ATHLETICS STADIUM & SACPSSA						
ASSESSOR'S NAME(s): Darren Elliott							
DATE: to be reviewed 02/2020							
<b>DESCRIPTION OF T</b>	ASK: SACPSSA ATHLETICS CARNIVALS						
<b>LOCATION:</b> SA ATH	ILETICS STADIUM 145 Railway Terrace Mile End, South Australia, 5031						
DATE OF EVENT:	(8:45am – 3:00pm)						
NUMBER OF STUDE	ENTS – Up to 18 schools per day						
YEAR LEVEL: 3-7 in	nclusive						
	SSA Athletics Carnival Coordinator – Darren Elliott pervisor - Clare Houston						
·	DRT: ble for their own transport to and from the Athletics carnivals.						
VOLUNTEERS:							
<ul> <li>Volunteers atter</li> </ul>	nding: <mark>Yes</mark> /No (Please see section on volunteer details)						
<b>EVENT SUMMARY:</b>							
□ Site Induction cond	ducted by SACPSSA Athletics Coordinator – Darren Elliott						
□ Program of events	•						
□ PA system and wa	lkie talkies to be provided at the event.						
Risk Assessment A	uthorised By:						
Signed:							

Q1 Hazard Identified	Q2 Likelihood/ Consequence	Person/s Responsible	Q3 Current Controls	Q4 Effective Yes/No	Q5 Risk Ratin g	Q6 New/Additional Controls Required	Q7 Re-rate Risks	
SITE INDUCTION:								
Injury or incident resulting from lack of Site information	Likelihood: Likely to occur at sometime Consequence: Moderate	SACPSSA Athletics Coordinators / site supervisor	<ul> <li>□ Site Induction to be conducted by Event coordinator at commencement of event including:</li> <li>Location of first aid facilities.</li> <li>Location of toilets.</li> <li>No smoking.</li> <li>Emergency Procedures</li> </ul>	Y	н	First Aid officers present at each carnival day & stationed within the complex.	L	
TRANSPORT TO VENU	JE:							
Walking to and from transport	Likelihood: Catastrophic/ Unlikely to occur, but could happen.	Staff supervisors from each school	<ul> <li>□ Teachers attending to supervise the entry from buses into the centre</li> <li>□ □ Brief participants on rules and behaviour</li> <li>□ Ensure bus drops-off and picks-up children in the area adjacent to the entrance path</li> <li>□ Remain on pedestrian pathways and utilise pedestrian crossings at all times</li> </ul>	Y	Е	☐ Students to walk in controlled lines on the footpaths or areas as directed by the teacher.	М	
SUPERVISION:	<u> </u>							
Child not supervised and is lost or abducted from venue.	Likelihood: Catastrophic/ Unlikely to occur but could happen.	Staff supervisors from each school	□ Each school and their staff are responsible for their own students. This includes all students and parents who accompany their school.	Y	E	<ul> <li>Police called immediately if security is breached.</li> </ul>	L	
Watching and waiting for events- Exposure to sun, wind, rain and dehydrations	Likelihood: Likely to occur at sometime Consequence: catastrophic	Participants and staff supervisors from each school.	<ul> <li>Wear hats, shirts with sleeves and sunscreen while outdoors</li> <li>Seat children under the shade areas provided</li> <li>Schools to be seated in Grandstand or under shades provided</li> <li>Remind children to drink fluids</li> </ul>	Y	Е		М	

Q1 Hazard Identified	Q2 Likelihood/ Consequence	Person/s Responsible	1.7		Q5 Risk Ratin g	Q6 New/Additional Controls Required	Q7 Re-rate Risks	
PARTICIPATING IN ATHLETICS EVENTS:								
Injuries while participating	Likelihood: Moderate/Likely to occur at some time. Consequence: Catastrophic	Supervising teachers	<ul> <li>Supervisors and teachers are in full view of stadium at all times.</li> <li>All athletes must be competent to compete in their activity.</li> <li>Follow stadium rules</li> <li>Brief participants on rules and behavior at the commencement of the carnival</li> <li>Teachers to fully supervise their students</li> <li>First Aid officers on hand at all times</li> </ul>	Y	Н		L	
Use of equipment Tested Student use	Likelihood: Moderate/ Likely to occur at some stage Consequence: Catastophic	Supervising teachers/ volunteers/ SACPSSA staff	□ All equipment (excluding training batons) are provided by Athletics SA or SACPSSA. □ All equipment is in line with SACPSSA guidelines & inspected prior to commencement of the carnivals. □ Students shall only handle equipment when asked and whilst in competition					
Weather Conditions – Hot weather Wet weather/Storm	Likelihood: Likely to occur at sometime Consequence: Minor	SACPSSA Athletics Coordinators	<ul> <li>SACPSSA Supervisor to check with Weather Bureau website for weather warning prior to event. If storm threatens SACPSSA Supervisor will either delay, postpone or cancel event.</li> <li>Water provisions for heat.</li> <li>Sunscreen and hats required and provided by SACPSSA for assisting staff and volunteers.</li> </ul>	Y	М	SACPSSA Athletics Coordinators to make decision if temperature exceeds 34 degrees 24 hours or in the case of Monday 72 hours prior to event – event will be postponed/cancelled if inclement weather.		
MOVEMENT IN AND AF	ROUND THE STADIL	JM:				<u> </u>		
Competition areas Track Field Grandstand/ surrounding areas	Likelihood: Minor / Likely to occur at sometime	Supervising teachers	& officials; competitors should enter the arena and cross to their field event behind the 'Finish line'.  Spectators need to stay in the Grandstand, or  Y  M  School stay		School will provide first aid kits and asthma packs.  School staff to supervise students at all times.	L		
Access/ Egress – easily accessible in	Likelihood: Unlikely to occur, but could	SACPSSA Athletics	☐ Clear signs to EXITS – bring to attention during Y M met at front ga		Emergency vehicles met at front gate and escorted in	L		

Q1 Hazard Identified	Q2 Likelihood/ Consequence	Person/s Responsible	Q3 Current Controls	Q4 Effective Yes/No	Q5 Risk Ratin g	Q6 New/Additional Controls Required	Q7 Re-rate Risks
the event of fire or other emergency	Consequence: Moderate	Coordinators / site supervisor	<ul> <li>Entrance/Exits must be clear of equipment at all times.</li> <li>Emergency Assembly area and site plan available.</li> </ul>				
Traffic flow - emergencies	Likelihood: Unlikely to occur, but could Consequence: Moderate	SACPSSA Athletics Coordinators / site supervisor	☐ Provisions for safe passage of emergency and other vehicles through pedestrian traffic. Staff will supervise area.		M	P.A. used to clear area and call staff for assistance.	L
VOLUNTEERS	1		,				
Volunteers injured or unwell	Likelihood: Likely to occur at sometime Consequence: Moderate	School staff	<ul> <li>All volunteers supplied by participating schools and are required to have CEO Police Checks.</li> <li>Volunteers identified by SACPSSA Volunteer badge.</li> </ul>	Y	н		Н
Smoking related injury	Likelihood: Likely to occur at sometime Consequence: minor	Site coordinator	□ No Smoking signs displayed on buildings.	Y	М		L
Voice Care injury	Likelihood: Likely to occur at sometime Consequence: Moderate	SACPSSA Athletics Coordinators	<ul> <li>□ PA system used at carnivals</li> <li>□ Roving microphone for announcer</li> <li>□ Walkie Talkies</li> <li>□ Mobile phones</li> </ul>	Y	Н	Water available for all staff.	L
SACPSSA Assisting Volunteer personnel. Injury/incident	Likelihood: Likely to occur at sometime Consequence: minor	SACPSSA Athletics Coordinators	☐ Induction to occur prior to event – Advise of procedures re: supervision, hat, water, sunscreen.	Y	М	Induction conducted again on the day	L
Equipment – Injury from Starting gun	Likelihood: Likely to occur at sometime Consequence: Moderate	SACPSSA Athletics Coordinators	<ul> <li>Starter to wear earmuffs.</li> <li>Training in Safe Operating Procedure. – update safe operating procedure re holding the gun</li> <li>Storage away from traffic areas.</li> </ul>	Y	Н		L

#### RISK ASSESSMENT INSTRUCTIONS

This instruction provides a step-by-step guide in the use of the general Risk Assessment document.

Identify the subject of the risk assessment e.g. task, equipment, substance, plant, stress, voice, etc.

- Q1 Identify the hazards e.g. fall from height, workstation design, voice, stress, etc
- Q2 What are the risks/consequences that harm/danger will occur.
- Q3 Identify any current controls in place e.g. scaffolding, ergonomic furniture, amplification systems, etc
- Q4 Decide if the existing controls are effectively controlling the risks, answer Yes or No.
- Q5 Rate each risk using the Risk Calculator, which is located below the risk assessment table (inclusive of current controls).
- Q6 Include any new or additional controls.
- O7 Re-rate the risks.

Authorized person to sign the form.

Note that if a task is performed many times it is only necessary to conduct the one risk assessment unless the task or any circumstances change.

	Risk Calculator							
			Consequence					
		Insignificant	Minor	Moderate	Major	Catastrophic		
	Almost certain to occur in most circumstances.	High	High	Extreme	Extreme	Extreme		
po	Likely to occur frequently.	Medium	High	High	Extreme	Extreme		
lho	Likely to occur at some time.	Low	Medium	High	Extreme	Extreme		
Likelihood	Unlikely to occur, but could	Low	Low	Medium	High	Extreme		
Lil	happen.							
	May occur, but probably never will.	Low	Low	Medium	High	High		

Definition of Risk			
<b>Low</b> Action not urgent within			
months.			
Medium Action as soon as possible			
	– within 1 month.		
High	Action within 24 hours.		
Extreme	Immediate action.		

Hierarchy of Control			
1.Eliminate	Remove the hazard.		
2.Substitute	Replace with less hazardous.		
3. Isolate	Use guards or barriers.		
4. Engineer	Redesign.		
5. Administration	Training, information, safe work		
	procedures		
6. Personal			
Protective	Gloves, goggles etc		
Equipment			