

Wildcats Health & Safety Risk Assessment



PLEASE ONLY COMPLETE THE FIRST PAGE OF THIS RISK ASSESSMENT AND UPLOAD TO YOUR WILDCATS ONLINE APPLICATION.

Centre Name:	
Venue Address:	
Venue Name:	
Activity Start Date:	
Lead Coach	
contact details:	
Name and contact	
details of person	
completing this form:	
Details of Activity:	This risk assessment covers the general duties and tasks of a coach/volunteer and has been produced in accordance with the FA policy and best practice.
Emorgones: Arrangor	ments.
Emergency Arranger	First Aid:
Any person discove	
On hearing the	
Who will call for	
Rescue service	
Location of Assem	
Nearest Emergency	Services:
Centre Declaration:	
It constitutes a su precautions identAppropriate arrar	ment and am satisfied that: iitable and sufficient risk assessment in respect of the event and that the iified above are sufficient to control the risks. Ingements are in place to communicate the risk assessment findings and to co- ty arrangements of all those affected, e.g. participants, venue, coaches, volunteers
Print Na	ame:
	Oate: Contact Number:





Introduction

These Risk Assessments have been drawn up in accordance with the *Management of Health and Safety at Work Regulations 1999* to identify the significant hazards presented during the event and to describe how the risks arising from such hazards will be controlled.

This document is an over-arching accompaniment to the activity specific risk assessments provided by contractors to the production: it is not exhaustive. This assessment identifies areas of interaction between contractors and indicates how general control measures will be implemented.

The process of risk assessment is on-going, with dynamic assessments being conducted by competent staff throughout the event. It is possible that the assessments in this document may be amended or augmented as new risks are identified or more refined control systems developed.

Risk Rating

Each assessment identifies two risk ratings; the initial risk which assesses the hazard without any design, engineering or management controls in place.

The residual rating gives an indication of the resulting level of danger once all the controls identified have been implemented. For ease of reading these assessments have not utilised on simple grading of risk from high to negligible.

The risk rating has been drawn from the following table:

Likelihood (L)	1 – Very Unlikely	2 - Unlikely	3 – May Occur	4 - Likely	5 – Very Likely	6 – Will Occur
Severity (S)	1 – Very Minor Injury	2 – Minor Injury	3 – Lost Time	4 – Major Injury	5 - Fatality	6 – Multiple Fatalities
Who Might Be Harmed	(naches/ Voll inteers		Participa	ants	Pu	blic
Risk Factor (LxS)			isk Factor 1-6 = LOW 7–17 = MEDIUM		Immediat Further	= HIGH te Action & Controls uired

Pre-Activity Tasks

Task or Activity:	Arriving/Parking				
Hazards:	Pedestrian and vehicle conflict/ Musculoskeletal Injuries/Obstruction of emergency vehicles				
Likelihood:	3– May Occur	Severity:	3– Lost Time		
Persons at Risk:	Coaches/Volunteers, Public.				
Initial Risk Rating:	Medium (3x3)				
Existing Controls:					
Emergency vehicle access/parking will be kept clear at all times					

• Parking arrangements will be appropriately communicated.

Further Action Required:
Appropriate separation between pedestrians and vehicles will be maintained.

• Coaches, volunteers and participants advised to follow the venue parking rules

Residual Risk Rating: LOW (1 x 3)

Task or Activity:	Unloading/Loading of vehicles. Manual handling of equipment to location.			
Hazards:	Musculoskeletal injuries			
Likelihood:	3– May Occur	Severity:	3– Lost Time	
Persons at Risk:	Coaches/ Volunteers			
Initial Risk Rating:	Medium (3x3)			

Existing Controls:

- Coaches/ Volunteers should not handle more than can be easily managed.
- Coaches/ Volunteers should be use good manual handling techniques:
 - Think before lifting remove obstructions,
 - Keep the load close to the body,
 - Adopt a stable position with good posture,
 - Get a good hold,
 - -Avoid excessive flexing/twisting/leaning.
- Coaches/ Volunteers should not handle more than can be easily managed
- All kit and equipment being used will be contained within the recommended handling equipment e.g sports holdall / kit bag.
- Loose items to be secured in transit
- Vehicles should not be overloaded, or driver visibility should not be obstructed.

Further Action Required:

• If possible, unload equipment as close to intended location as possible.

Residual Risk Rating: LOW (1 x 3)

Task or Activity:	Set up of Delivery Areas / Pitch			
Hazards:	Slips and trips, manual h	handling		
Likelihood:	2- (Unlikely)	Severity:	2- (Minor Injury)	
Persons at Risk:	Coaches/ Volunteers			
Initial Risk Rating:	Low (2x2)			
Existing Controls:				
 Coaches/ Volunteers should not handle more than can be easily managed 				
Task appropriate footwear to be worn				
Pitch should be checked and hazards removed, such as dogs mess and litter.				
Level 1 Coach training				
Further Action Required:				
None				

Event Related Activities

Residual Risk Rating:

Task or Activity:	Coaching Activities			
Hazards:	Sporting injuries, slips tr	ips and falls.		
Likelihood:	3 – May Occur		Severity:	3 – Lost Time
Persons at Risk:	Coaches/ Volunteers, Pa	articipants		
Initial Risk Rating:	Medium (3x3)			

Existing Controls:

• Activity area will be set up safely, clear of any slip and trip hazards

4 Low (2 x 2)

- Adequate preparation including coaches/volunteers made aware of any existing medical or physical conditions, warm ups, stretching
- Task appropriate clothing and footwear to be worn by coaches/volunteers and participants
- Activity rules explained to all participants before starting
- Supervision at all times by Level 1 trained coaches

Further Action Required:

None

Residual Risk Rating: 6 Low (2x3)

Task or Activity:	Operation of Activity					
Hazards:	Fire					
Likelihood:	2 - Unlikely	Severity:	4– Major Injury			
Persons at Risk:	Coaches/Volunteers, Pa	ırticipants				
Initial Risk Rating:	Medium (2x4)					
Existing Controls:						
Indoors all fire arrangements should be provided by the staff in control of the premises						
Outdoor activities the	Outdoor activities there will be minimal risk of a fire occurring, however any concerns will be					
raised by the coaches/volunteers to the staff in control of the premises						
Further Action Required	:	·	·			
 None 						
Residual Risk Rating:	4 – Low (2x2)					

Task or Activity:	Operation of Activity		
Hazards:	Inadequate First Aid Pro	ovision	
Likelihood:	3 – May Occur	Severity:	3 – Lost Time
Persons at Risk:	Coaches/ Volunteers, P	articipants	
Initial Risk Rating:	Medium (3x3)		

Existing Controls:

- All coaches/ volunteers carry a first aid kit with enough provision of supplies for the number of delegates
- First aid provision should be managed by the staff in control of the premises
- Any accidents or incidents should be recorded
- Adequate ambulance access must be maintained
- Level 1 qualified coaches first aid training.

Further Action Required:

• Coaches/Volunteers should have access to a first-aid kit

Residual RISK Rating: D - LOW (2x3	Residual Risk Rating:	6 - Low ((2x3)
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Task or Activity:	Movement Around	Facilities		
Hazards:	Trips, Slips (showers	Trips, Slips (showers, toilets footpaths etc.)		
Likelihood:	3- May Occur	Severity:	2(Minor Injury)	
Persons at Risk:	Coaches/ Volunteers, Participants			
Initial Risk Rating:	Low (3x2)			
Existing Controls:				
Coaches/ Volunteers to inspect the route and facilities ahead of movement and address				
any issues.				
 Adequate levels of supervision and instruction will be in place. 				

Further Action Required:

• None

Residual Risk Rating: 6 – Low (3 x 2)

• Weather conditions to be considered.