

Risk Assessment for Orienteering

Risk assessments are concerned with identifying the hazards (i.e. things which might go wrong or cause an accident/injury), evaluating the likelihood of a particular event occurring (i.e. level of risk) and putting measures in place needed to reduce or eliminate the risk.

Name of Club / satellite club name / after school club		Humberside and Lincolnshire Orienteers		
Name of person completerm	eting this	Paul Simmons	Position of person completing this form (coach, organiser etc)	Planner
Venue for session / eve	ent / activity	North Ferriby: road and paths	Date for session / event / activity	Wednesday, 29 th January 2019
Name of person in char	ge of sessio	n / event / activity	Paul Simmons	
Risk assessment signed			Risk assessment dated	18 th January 2019
Risk assessment checked by (name, position and date)	Print name & position (coach mentor, controller etc):		Peter Harris (Organiser)	
,	Sign and d	ate:		

Emergency Information

Emergency access point (for emergency vehicles)	Post code / grid reference: The Duke of Cumberland HU14 3JP	Place from which signed:
Nearest A&E hospital:	Name and Post code: Hull RI, Anlaby Road, Hull. HU3 2JZ	Map available (where): With Planner (PS)
Working telephone:	Landline or mobile: If mobile (reception checked?) Planner's mobile has reception on the site	Number: 07980 906994 (PS mobile)
First Aid cover	Name of first aider: Mary Carrick/Brian Slater	Located where? The Duke of Cumberland, High Street, North Ferriby HU14 3JP

The Risk Assessment (North Ferriby/ 29/1/2020)

It is essential that the mitigation column is completed in detail so that the control measures and who is responsible is fully understood in advance of the activity / session / event and that all staff / helpers are fully briefed.

NB: it is not sufficient only to put warnings in preliminary information as there is no way of being sure that all participants will have read them.

Hazard – note under these headings (see suggested examples to consider)	Possible outcome / injury including note on severity and likelihood of	Mitigation • What control measure?
(occ ouggested examples to constact)	occurrence	Who is responsible?
In area to be used (indoor / outdoor): Outdoors		
Uneven surfaces on the course Uneven surfaces Car park, etc	Low risk – low/medium severity Low risk – low/medium severity	Competitors aware – all events have uneven surfaces
Undergrowth/tree branches	Low risk – low/medium severity	Not a significant issue
Slippery surfaces	Low risk – low/medium severity	Warnings given at start if it is felt conditions underfoot require this.
Traffic	Low risk – low/medium severity	All courses will cross roads, competitors will be warned. No Under 16's to be allowed to compete unaccompanied by an adult.
Participants		
Clothing/shoes/equipment	Low risk - low severity	Competitors checked by Starter that they are correctly equipped.
Unexpected reactions/allergies	Low risk - low severity	First Aid Kit at registration, phone ambulance if required.
Competitors not returning	Low risk - high severity	Register maintained of starters, search procedure implemented if required.

Other people/activities in area		
Dog walkers/pedestrians etc	Low risk - low severity	Competitors to be made aware: take care running round corners etc. To be advised to be aware of traffic.
Stranger Danger	Low risk – high severity	No under 16's to be unaccompanied.
Weather		

Bad weather (wet/cold)	Medium risk - medium severity	Check clothing is appropriate for weather. (Starter) Cancel event if conditions poor. Planner (PS) to check weather forecast prior to event
Darkness	Medium Risk- medium severity	Competitors to have headtorches if starting out late. Competitors starting late will be advised to wear Hi Viz apparel.
Heat	Low risk - medium severity	Advise participants to be hydrated. (Organiser)
Equipment Computer equipment	Low risk - low/medium severity	Cabling to be kept tidy, all connections to be secure.

Examples of hazards with the potential to cause harm

NB: this list is not exhaustive; nor will all these be present. It is given as an aid to the person completing the risk assessment.

 Area to be used: Indoors Floor surface Other equipment/obstacles Shared use (dining room / other activities) 	Area to be used: Outdoors Uneven surfaces Slopes/steps Slippery surfaces Tree roots/branches Vegetation (prickly, stinging) Litter (glass, used needles) Water (streams, rivers, ponds) Cliffs / crags Traffic (including road crossings) Rail / tram lines Mineshafts / caves	Equipment:
Participants:	 Military debris Other people / activities in area: Walking dogs Cyclists Stranger danger 	Weather: Cold / heat Rain / snow / hail Excessive wind Lightning