

# Forth Environment Link | Risk Assessment



<b>FEL Project</b>	Walking -Stirling Active Travel Hub	<b>Initial Assessment Date</b>	26/8/19
<b>Event Name</b>	Walking for Active Travel	<b>Event Date</b>	27/8/19
<b>Event Activity/Description</b>	Short led walks of up 2-3 miles promoting active travel <a href="https://ridewithgps.com/routes/30590929?privacy_code=zg4meP2j0sGcVHTd">https://ridewithgps.com/routes/30590929?privacy_code=zg4meP2j0sGcVHTd</a>		
<b>Risk Assessment Completed By</b>	Holly Hunter	<b>Job Title</b>	Project Officer
<b>Countersigned by</b>		<b>Job Title</b>	

*(a) Scales of Likelihood:*

- 1 = Rare
- 2 = Unlikely
- 3 = Possible
- 4 = Probable
- 5 = Almost Certain

*(b) Scales of Risk Severity:*

- 1 = None or Negligible Injury e.g. Scrapes/Scratches requiring little/no medical treatment
- 2 = Minor Injury e.g. Sprain/Strain
- 3 = Injury's classified as notifiable requiring treatment
- 4 = Serious injury e.g. Fracture/Loss of limb
- 5 = Death of person/persons

**Risk Assessment:**

*\*See Scales Above*

*\*Additional Recommendations above and beyond existing control measures*

<b>What are the hazards, and what injuries could occur?</b>	<b>Who might be harmed?</b>	<b>(a) * Likelihood of risk?</b>	<b>(b) * Severity of risk?</b>	<b>Risk Priority (a)x(b)</b>	<b>Existing Control Measures in place</b>	<b>Any Recommendations*</b>	<b>Action by who?</b>	<b>Action by when</b>
<i>Crossing Roads. Collision with traffic</i>	<i>Staff and participants</i>	2	4	8	<i>At pre-walk briefing point out any major road crossings and inform walkers that it is their responsibility to cross roads safely and to use crossings where possible.</i>	None		<i>dd/mm/yyyy</i>
<i>Cyclists on shared use paths. Collision with cyclist</i>	<i>Staff and participants</i>	2	3	6	<i>At pre-walk briefing warn walkers to be observant on shared use paths and to step aside to allow bikes to pass</i>	None		
<i>Severe weather. Slips, trips and falls.</i>	<i>Staff and participants</i>	2	2	4	<i>Assess route on the day and if severely icy, lightning storm or gales forecast cancel the walk. If weather allows identify sheltered places along the route</i>	None		

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					<i>where walkers can wait for rain storms to pass. Advise walkers to wear appropriated footwear and clothing</i>			
Uneven surfaces. Slips, trips and falls	Staff and participants	2	2	4	At pre-walk brief and just prior to approaching the uneven surface inform walkers of the danger before crossing	None		
Pot holes, work areas and obstacles. Slips trips and falls	Staff and participants	2	2	4	At pre-walk brief and just prior to approaching the danger area warn walkers and guide them around the area .	None		

## On-the-day Risk Evaluation:

Please list any additional hazards/control measures implemented on the day, due to specific conditions? (i.e. *adverse weather conditions...*)

What are the hazards, and what injuries could occur?	Who might be harmed?	(a) * Likelihood of risk?	(b) * Severity of risk?	Risk Priority (a)x(b)	Existing Control Measures in place	Any Recommendations	Action by who?	Action by when
<i>Ice on Ground</i>	<i>Staff and Participants</i>	3	3	9	<i>Safety Briefing prior to Event – route change from untreated ground. Continuous Evaluation and potential shortening of route</i>	<i>None</i>		<i>dd/mm/yyyy</i>

