	Risk assessment	Name of assessor(s)	Callum Mcmillan	Group / Establishment:	SSE Outdoors	
Somerset Council	form (H&S)	Date	January 2025			

What is the workplace / activity:	How was the assessment done? e.g. desktop exercise, site visit, in consultation with employees, managers, safety representatives?	Next review date:
		Is the assessment 'generic' or specific to the situation?

Who could be harmed, and how?	What is already being done to control the risks?	<b>S</b> eve	<b>k Rati</b> erity x lihooc		What further action is recommended to reduce risks further?					<b>Residual Risk Rating S</b> everity x Likelihood	
		S	L	S x L					S	L	S x L
All participants – Clothing/ hair entrapment & jewellery.	<ul> <li>COP guidance regarding clothing to be followed.</li> <li>Hair to be tied back and/or tucked out of the way throughout session.</li> <li>Any jewellery to be removed at start of session.</li> </ul>	2	2	4							
<b>All participants</b> – Slips, trips, falls & minor injuries	<ul> <li>Walking always expected.</li> <li>Group to be always kept under control.</li> <li>Briefed to take care moving on uneven ground.</li> </ul>	2	2	4							

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Who could be harmed, and how?	What is already being done to control the risks?		* <b>Risk Rating</b> Severity x Likelihood		What further action is recommended to reduce risks further?	Action by whom?	Date action due	Date action done	Residual Risk Rating Severity x Likelihood		
		S	L	S x L					S	L	S x L
	<ul> <li>All staff to have first aid kit on session.</li> </ul>										
All participants – Extreme weather.	<ul> <li>Check weather prior to start of session/day</li> <li>Cease activity if lightening is within 2 miles (1 mile per second from thunder to lightening)</li> <li>Alternative activity identified if winds are high</li> </ul>	2	1	2							
<b>All participants</b> – Hit by falling object.	<ul> <li>Safety brief for all participants at start of session.</li> <li>Helmets to be worn throughout the session.</li> <li>Clothing to be securely fitted and checked throughout session.</li> <li>Pockets emptied or closed securely.</li> </ul>	3	1	3							
All participants – Poor group management/ behaviour.	<ul> <li>Instructor to always maintain group control.</li> <li>Group encouraged to monitor and check each other before climbing.</li> <li>Instructor to check each participant before climbing.</li> <li>Instructor training and competent at leading groups.</li> <li>Session ceased if instructor deems it unsafe to continue.</li> <li>School staff to assist with group management.</li> </ul>	5	1	5							

Who could be harmed, and how?	What is already being done to control the risks?	* <b>Risk Rating</b> Severity x Likelihood			What further action is recommended to reduce risks further?	Action by whom?	Date action due	Date action done	Residual Risk Rating Severity x Likelihood		
		S	L	S x L					S	L	S x L
All participants – Safety equipment failure/ damage.	<ul> <li>Only centre approved equipment to be used.</li> <li>Manufacturers guidelines for replacement, storage of equipment to be followed.</li> <li>Equipment checks to be carried out in line with equipment management procedure.</li> <li>Instructor to check equipment for signs of wear and damage each session.</li> <li>Report any damaged equipment, and place in the 'de-com bin' in core stores with corresponding defect form filled out.</li> <li>Assessed instructor to oversee the tower operation and any of its associated safety equipment.</li> <li>Helmets and Harnesses to be checked by instructor before each turn.</li> <li>Check, check systems to encourage multiple responsibility for safety checks and eliminate instructor error.</li> <li>Regular equipment inspections to be carried out and recorded.</li> <li>Working as trained in accordance with COP's</li> </ul>	5	1	5							
All participants – Falls/ Entrapment due to instructor error.	<ul> <li>Full safety brief given to participants demonstrating the correct positioning and stance for all roles.</li> <li>Approved systems of belaying to be used in line with NGB &amp; centres procedures.</li> <li>Instructor must be in control of lowering participants; this can include the instructor tailing the rope and</li> </ul>	4	1	4							

Who could be harmed, and how?	What is already being done to control the risks?		* <b>Risk Rating</b> Severity x Likelihood		What further action is recommended to reduce risks further?	Action by whom?	Date action due	Date action done	<b>Residual Risk Rating S</b> everity x Likelihood		
		S	L	S x L					S	L	S x L
	<ul> <li>allowing participants to operate the belay device, or instructor operates the belay device.</li> <li>(wheelchair specific) additional rope added for descent to support participant away from the wall to avoid entrapment.</li> <li>Continuous observation of all participants</li> <li>Staff regularly refreshed on rescues methods for any entrapments.</li> </ul>										
All participants – psychological scarring	<ul> <li>Challenge by choice model for all.</li> <li>Every participant may change their mind about having a go</li> <li>Instructor training regarding soft skills, different methods of communication and facilitation.</li> <li>Clear and age-appropriate demonstrations form the instructor to the group where needed.</li> <li>Set small targets, with an increased target if growth in confidence is observed.</li> <li>Celebrate all success.</li> </ul>	3	2	6							

Name of assessor's manager:	Karl Watson Date: 17		e: 17/02/2025		Manager's comments									
Signature:	K Watse	HN												
Risk Matri	X Risk F	Rating			_	Consequence (Impact/Severity of Injury)								
					1.	2.	3.	4.	5.					
Very High (VH) 15-25	High (H) 10-12	Medium (M) 5-9			w (L) 1-4	Insignificant	Minor	Moderate	Major	Catastrophic				
	od Descriptor	Co	nsequence	e Descrip	otor	<ul> <li>Near Miss.</li> <li>No treatment required.</li> </ul>	<ul> <li>First-Aid treatment (e.g. minor cuts, bruises, bumps)</li> </ul>	<ul> <li>Medical treatment</li> <li>Lost time of &gt;3 working days.</li> </ul>	<ul> <li>Serious injury/ medical treatment.</li> <li>Hospitalisation.</li> <li>Lost time (RIDDOR)</li> </ul>	<ul> <li>Loss of life.</li> <li>Permanent disability.</li> </ul>				
	ely. Event is expe tances: More that				lmost ertain	M-5	H-10	VH-15	VH-20	VH-25				
There is Between	a strong possibil 1 65% - 95% cha			4. I	Likely	L-4	M-8	H-12	VH-16	VH-20				
The eve Between	The event has occurred before or could again. Between 35% - 65% chance of occurring. 3. Possible				ossible	L-3	M-6	M-9	H-12	VH-15				
	nt is not expected circumstances. I ring.			2. U	Inlikely	L-2	L-4	M-6	M-8	H-10				
		ed before, but it	may occur											