

Risk assessment form (H&S)

Name of assessor(s)		Group / Establishment:	SSE Outdoors
Date	January 2025		

What is the workplace / activity:	How was the assessment done?	Next review date:
		January 2026
Shelter building can be part of an offsite walk, a Bushcraft session or as a standalone activity. Locations for shelter building include sites on the Quantocks or at our Bushcraft woodland near Pardlestone Lane.	Site visit- Activities manger and Lead Instructors	Is the assessment 'generic' or specific to the situation?

Who could be harmed, and how?	What is already being done to control the risks?	S eve	k Rati erity x lihood	J	What further action is recommended to reduce risks further?	Action by whom?	Date action due	Date action done	Ratii Seve	dual R ng rity x ihood	
		S	L	S×L					S	L	S x L
All participants – Clothing/ hair entrapment & jewellery.	 COP guidance regarding clothing to be followed. Hair to be tied back and/or tucked out of the way throughout session. Any jewellery to be removed at start of session. Appropriate footwear to be worn (ankle Supported) 	2	2	4							

Who could be harmed, and how?	What is already being done to control the risks?	Seve	k Rati erity x lihood	J	What further action is recommended to reduce risks further?	Action by whom?	Date action due	Date action done	Rati Seve	dual R ng erity x lihood	
		S	L	SxL					S	L	S×L
All participants – Slips, trips, falls & minor injuries	 Walking always expected. Group to be always kept under control. Briefed to take care moving on uneven ground. All staff to have first aid kit on session. 	2	2	4							
All participants – Extreme weather.	 Check weather prior to start of session/day Cease activity if lightening is within 2 miles (1 mile per second from thunder to lightening) Alternative activity identified if winds are high 	2	3	5							
All participants – Falling branches. Collapsing shelters	 No one should be inside of the shelter whilst being constructed Staff to assist if needed Dynamic risk assessment of area being used checking fall any loose branches on trees. Continuous monitoring of all participants All shelters to be checked by instructor before going in. 	2	2	4							
All participants – windy / extreme weather	Weather forecast to be checked prior to start of session	2	2	4							

Who could be harmed, and how?	What is already being done to control the risks?	S eve	k Ration of the		What further action is recommended to reduce risks further?		Date action due	Date action done	Ration Seve	dual R ng erity x lihood	
		S	L	S x L					S	L	S×L
	Session ceased if needed, check with management										

^{*} Please refer to the risk rating matrix below. Further guidance on how to calculate a risk rating from the matrix is on the Risk Assessment policy HS 004.

Please now	pass this assessmen	t to your ma	nager for appro	val
Name of assessor's manager:	Karl Watson	Date:	17/02/2025	Manager's comments
Signature:	K Watson			