

Name of activity, event		Date of risk assessment	17/05/2023	Name of person doing this risk	Chris Wood
and location	12th South West Cheshire Shavington All Sections	Date of next review	16/05/2024	assessment	

What hazard have you identified? What are the risks from it?	Who is at risk?	How are the risks already controlled? What extra controls are needed?	What has changed that needs to be thought about and controlled?
A hazard is something	For example:	<b>Controls</b> are ways of making the activity safer by removing or	Keep <b>checking</b> throughout the activity in
that may cause harm or	young	reducing the risk.	case you need to change what you're
damage.	people,	For example, you may use a different piece of equipment or you	doing or even <b>stop</b> the activity.
The risk is the harm that	adult	might change the way you do the activity.	
may occur from the	volunteers,		This is a great place to add comments
hazard.	visitors		which will be used as part of the review.
Behaviour - Risk of over	All Present	Everyone to follow section code of conduct that sets clear	
excitement		expectations and behaviour standards.	
Emergency aid	All Present	A qualified first aider will be present throughout the activity.	
		A first aid kit will be on site during the activity.	
Proper procedure	All present	An experienced and qualified campanlogist (QC) will lead the	
		session of will be in charge of the event – where the YP stand,	
		how they operate the ropes, safe ascending and desceneding of	
		the stairs etc	
Winding staircase – risk of	All present	All present to ascend and descend spiral staircase in single-file	
falls		and leaving space to the person in front, Handrails to be used at	
		all times.	
Holding on to bell rope –	All present	Procedure as instructed by QC to be followed at all times. Any	
pulls and strains		disreagerd will lead to participant being excluded from activity.	





Loud noises from bells –	All present	Bells are in bell chamber and not directly close to where the bells	
risk of hearing		are being rang by the YP and therefore there are no overly loud	
damage/headaches		noises.	