Severity	Slight harm	Harmful	Extremely harmful		
Likelihood	(Superficial injuries, minor cuts and bruises)	(Minor fractures, ill health leading to minor disability)	(Multiple injuires, major fractures, fatalities)		
Unlikely	Low risk	Low risk	Medium risk		
(Rarely happens)	LOW TISK	LOW TISK	Mediuiii i isk		
Likely	Low risk	Medium risk	High risk		
(Often happens)	LOW HISK	Mediuminsk			
Very likely	Medium risk	High risk	High risk		
(Nearly always happens)	Medidili I ISK	Lughtisk	пійн црк		

## Risk assessment approval:

Activity (brief description):	Date:			
Leader in charge:	Total attending:	Adults:1	Young People	
Consent forms completed:	Yes No	N/A	Venue:	
<b>Decision:</b> once all the actions are carried out, can you you can safely go ahead with this activity? If there is s control measures in place will keep everyone safe?	_	_		Yes No
If you answered 'no' to the above decision question, p	olease explain why:			
Risk assessment completed by:			Role:	
Has the risk assessment been shared with the team?		Yes No		
Risk assessment must be reviewed weekly and ongoing plans or government guidance on coronavirus safety m	o either the meeting	Date:		

Hazards What could cause harm or damage?	Who or what is at risk of being affected and how?	What are you already doing? How have you reduced the risk already?	Likelihood of risk occurring (L/M/H)	Severity of risk (L/M/H)	Are further controls necessary? What else needs to happen to reduce the risk to an acceptable level?	Action by: name/date  You must complete this for every action	Guidance notes  Be as specific as you can with the detail that you give in this document. What will you do to reduce the risk of a hazardous event happening?
				High			
				High			

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## Please use the section below to capture the other hazards and controls at your activity, as you normally would.

Hazards What could cause harm or damage?	Who or what is at risk of being affected and how?	What are you already doing? How have you reduced the risk already?	Likelihood of risk occurring (L/M/H)	Severity of risk (L/M/H)	Are further controls necessary? What else needs to happen to reduce the risk to an acceptable level?	Action by: name/date  You must complete this for every action	Guidance notes  Be as specific as you can with the detail that you give in this document. What will you do to reduce the risk of a hazardous event happening?