Saturday, November 2, 2024



Green Beret Risk Assessment Form

Name	Nathan Townsenu			Reviewed by: Doug Stack	
Email	ntnt61@hotm	ail.com		ACM HCSC	
Activity	Human Pyra	id		Katy Pearce	
Do you have an up to date and reviewed risk assessment for this	No - click here for a template and examples.		EM HCSC		
activity? Please complete the below which will be th See attached the examples to help complet		nent for the activ	vity.	,PPROVED	
Example 1 Example 2 Example 3				2PH	
Activity & Area	Human Pyramids at Tolmers Woods				
People at risk (instructors and visitors)	Participants				
POTENTIAL HAZARDS (equipment, structures, fall, others etc)	Slips & tri	os			
	Injury while falling from human pyramid				
	Injury from weight-bearing in human pyramic			id	
ASSESSMENT OF RISK	Low	Medium	Medium		

LIST MEASURES TAKEN TO CONTROL Grassy area to reduce force of impact from falling HAZARDS

Instructors will sweep area for hard or sharp objects before the activity starts

Human pyramids will only be up to 3 levels high, with participants kneeling, so no participant is more than approx 1.5m above the ground

Older and larger participants will be told to remain at the bottom of the pyramid

Participants unsure on how to safely form pyramid will be directed on how to do so: one person at a time, with the older/larger members at the bottom

Participants behaving recklessly or dangerously will not be allowed to continue the activity

First aid kit at base. Leaders present have up to date first aid training.

Low

REMAINING RISK USING CONTROL MEASURES ABOVE

Low

Date

Signature

Saturday, November 2, 2024

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Low