

Traverse – Risk Assessment

The risk assessment ratings for each identified hazard, the score for the likelihood of its happing is multiplied by the score of the severity of the injury.

(For example, likelihood 2 multiplied by Severity 5 = 10 medium).

The Risk assessment is to identity hazards, value the risk and the potential harm and whom to. Have an action plan to prevent the risk and a final risk value.

Hazard	Who	Existing	Action to prevent	
		Risk		
		Value		Value
Slips, Trips & Falls	Participants	5*5=25	Helmets to be worn always inside the compound.	3*2=6
(Ground height)	Instructors		Be made aware of any steps or objects on the ground.	
, ,	Leaders	High	Shoe laces to be tied up.	Low
			Appropriate Footwear to be worn inside compound.	
	Spectators		Clear Briefing/Instructions, full understanding.	
			No running in the compound.	
Slips, Trips & Falls	Participants	5*5=25	Helmets to be worn always inside the compound.	2*5=10
	Instructors		Be made aware of any steps.	
	Leaders	High	Shoe laces to be tied up.	Med
			Appropriate Footwear to be worn inside compound.	
	Spectators		Clear Briefing/Instructions, full understanding.	
			No running in the compound.	
			Participants leave the ground attached to safety devices/ Top	
			rope systems. Under supervision of qualified/trained personnel	
			only.	
			Keeping activity area clear when in use.	
			6ft Fenced area for compound.	
Failure of equipment	Participants	5*5=25	Equipment is tested and inspected at manufacturing/Purchase.	1*5=5
	Instructors		A 6-monthly inspection by qualified inspectors.	
	Leaders	High	A weekly inspection is done by qualified/trained staff.	Low
			Before/During use inspection done by instructor.	
Failure of structure	Participants	5*5=25	Annually structure inspection by external accessors or qualified	1*5=5
	Instructors		persons.	
	Leaders	High	3 Monthly inspection on structure by qualified staff.	Low
			Weekly visual inspection from ground level by qualified/trained	
	Spectators		staff.	
			Before/During use inspection done by instructor.	
			6ft Fenced area for compound.	
Entanglement	Participants	5*5=25	Ensure all Long hair is tied up/back as appropriate.	2*4=8
			Non-loose clothing to be worn.	
		High	Helmets to be worn always inside the compound.	Med
			Clear Briefing/Instructions, full understanding. (not to put any	
			body parts though elements.)	
Falling objects	Participants	5*5=25	Helmets to be worn always inside the compound.	2*5=10
	Instructors		Clear Briefing/Instructions, full understanding.	
	Leaders	High	6ft Fenced area for compound.	Med
	Spectators		Keeping activity area clear.	
			Arborists report on trees in the surrounding areas.	
Behavioural Problems	Participants	5*5=25	Clear Briefing/Instructions, full understanding.	2*5=10
	Instructors		Yellow/red card system.	- 3 - 3
	Leaders	High	Ratio's 12:1 maximum.	Med
	Leaders	ויפויי	Natio 3 12.1 maximum.	IVICU

			Group leader must be present to control group behaviour. Site behavioural policy.	
Wildlife	Participants Instructors Leaders	5*5=25 High	No food permitted in the compound. Compound checked before/during use. Allergies (controlled by group leader)	4*1=4 Low
	Leaders	111611	Pest control where appropriate.	2011
Weather	Participants Leaders Instructors	5*5=25 High	Activity not to be used in lighting weather. Activity not to be used in strong winds. No running in the compound.	1*5=5 Low
			Clear Briefing/Instructions, full understanding. Appropriate lighting when required.	
Environment	Participants Leaders Instructors	5*5=25 High	Being aware of surroundings. Floor covering to be made safe by raking the activity and removing objects that may cause any hazards. Activity is built on a slop to maintain good drainage.	1*1=1 Low
Covid-19 Instructor Contact	Participants Leaders	5x5=25	1m distance encouraged Where not possible, face masks to be worn at peoples discretion	5*2 = 10
	Instructors	High	discretion	Med
Covid-19 General	Participants Leaders	5x5=25	Hand Sanitiser made available to participants and staff before and after activity (toilet block/welcome barns)	5*2=10
Contact/Arrival	Instructors High	High	1m social distancing encouraged	Med

This risk assessment is written in accordance with the operating process and procedures.

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Reviewed by: Stuart Whythe

Position: Acting Operations Manager

Date: 01/2022

Qualifications: ERCA Qualified Traditional Instructor

BTEC Health & Safety Level 2

Risk Assessment CPD

Likelihood of Occurrence	Severity of Harm	
0 = Never	0 = No Harm	
1 = Unlikely	1 = Bumps & Bruises	
2 = Possible	2 = Small Cuts & Lacerations	
3 = A chance	3 = Broken/Fracture of Bones	
4 = Likely	4 = Loss of limb	
5 = Certain	5 = Fatality	

Severity
* 1 2 3 4 5
1 1 2 3 4 5
2 2 4 6 8 10
2 2 4 6 8 10 3 3 6 9 12 15
± 4 4 8 12 16 20
5 5 10 15 20 25

Levels of Acceptance					
1-6 Low	=	Acceptable			
7-10 Medium	=	Monitor			
11-12 medium	=	Re-evaluate			
13-25 High	=	Not acceptable			