Risk Assessment Activity – Adverse Weather

Pioneer Centre	As	Assessed by: James Kniffen			Next Review Date		
				06/01/2025			
Reviewed by:	Assist Chief: Max Bis	hop		10/01/2026			
Reviewed by:	Senior Instructors: A	ndrew Evrard, Jo	oseph Page, Steph McMenemy &	Jan 2025	10/01/2020		
	Kieren Plant						
		Lead Instructors: Ronan Halpenny					
			we have had to face over the last cou				
			avigate the more extreme weather th				
weather being outside of our control and a good number of our clients booking well in advance, the sessions will be adapted,							
changed, or even cancelled due to weather related issue. Our T&C for weather state:							
and alternatives dec	lined by the Hirer."	Probability	adverse weather or other conditions				
Hazards	Groups of People at Risk from the Hazards Identified	Severity Risk Category	Control Measures – Reduces the severity and lowers th probability to acceptable levels				
Hypothermia – Cold	Instructors,	Likely (in	Kit list is sent out to group which ensure		ring adequate		
Exposure (snow, cold	guest/participants	colder periods	clothing and use it out on session when needed.				
water, wind and rain)		of the year) Instructors have the right PPE (waterproofs, warm layers, gloves, and they can perform their role and duty of care to participants in cold care to p					
			Sessions will be cut short if the group a				
		Major	retreat indoors to warm up.	i e su ugginig with ti			
		,	Instructors are first aid trained and will	be ready to give tre	eatment and		
			prevent more severe hypothermia.				
1		High	· · · · · · · · · · · · · · · · · · ·				

Heat Exhaustion	Instructors,	Likely (in	Sessions to be adapted to have regular breaks for drinking and cooling down.	
(Extreme Heat	guest/participants	summer	Spraying down stations to be at water points. Instructors are to seek out	
Exposure)		period)	shade points for participants waiting on activities. Programme to be adapted	
		Major	as much as possible for the indoor sessions to be done during the hottest part of the day or session times changed to prevent being out during the hottest part of the day. Session can be cut short to help mitigate the heat.	
		High		
Strong Winds (hard impact by falling objects and being blown into activity elements)	Instructors, guest/participants	Likely	Roped and activities under tree cover to be stopped if gusts reach 40/45mpl and possibly before if senior staff deem it necessary. Large elements on	
		Major	courses such as on High Ropes and Trek Course to be secured and groups to be managed on courses to prevent participants being pushed/blown into course element and hurting themselves via hard impact. Parts of courses may	
		High	 be chosen to not be used, and belay techniques will be adapted to prevent the above. 	
Thunder and Lightning	Instructors, guest/participants	Likely	Weather is checked daily, and arrangements are made in the case that Thunder and Lightning are in the forecast – sessions that can be change or moved inside will be if the thunderstorm looks to be materialising. All	
		Major	activities at height and on water will be suspended if thunder starts to be heard by staff and will not resume until there has been 30mins since the last	
		High	thunder sound was heard.	
Snow, Frost and freezing	Instructors other centre staff, guest/participants public	Likely (in the winter)	Grit to be spread on all used paths by maintenance and activities team. Towers to be swept clear of snow to help prevent ice build-up.	
temperatures (slip on ice)		Minor		
		Medium		