## **Risk Assessment Activity – Adverse Weather**

Pioneer	Assessed by: James Kniffen	Assessed/ Reviewed:	Next Review Date	
Centre	Alececeda ayı bannes illini en	03/01/2023		
Reviewed by:	Assist Chief: Max Bishop 10/01/20		10/01/2025	
Reviewed by:	Senior Instructors: Andrew Evrard, Joseph Page & Kieran Miles Lead Instructors: Kieren Plant, Ronan Halpenny & Ruth Gibson			

**Overview:** There are a number of adverse weather issues we have had to face over the last couple of years which seem to be more frequent, so flexibility to our programs is key to navigate the more extreme weather that we are getting. Due to the 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:

"In the event of activities being cancelled by the centre because of adverse weather or other causes beyond the control of the centre alternatives may be offered but are subject to availability and other constraints. No refund can be made in the event of an activity session or sessions being cancelled because of adverse weather or other conditions beyond the control of the centre and alternatives declined by the Hirer."

Hazards	Groups of People at Risk from the Hazards Identified	Probability Severity Risk Category	Control Measures – Reduces the severity and lowers the probability to acceptable levels
Hypothermia –	Instructors,	Likely (in	Kit list is sent out to group which ensure group members bring
Cold Exposure	guest/participants	colder	adequate clothing and use it out on session when needed.
(snow, cold water,		periods of	Instructors have the right PPE (waterproofs, warm layers, gloves, and
wind and rain)		the year)	hats) so they can perform their role and duty of care to participants in cold conditions.
		Major	Sessions will be cut short if the group are struggling with the elements
			and retreat indoors to warm up.
		High	Instructors are first aid trained and will be ready to give treatment and
			prevent more server hypothermia.

Heat Exhaustion (Extreme Heat Exposure)	Instructors, guest/participants	Likely (in summer period) Major	Sessions to be adapted to have regular breaks for drinking and cooling down. Spraying down stations to be at water points. Instructors are to seek out shade points for participants waiting on activities. Program to be adapted 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.
Strong Winds (hard impact by falling objects and being blown into activity elements)	Instructors, guest/participants	Likely  Major  High	Roped and activities under tree cover to be stopped if gusts reach 40/45mph and possibly before if senior staff deem it necessary. Large elements on 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 be chosen to not be used, and belay techniques will be adapted to prevent the above.
Thunder and Lighting	Instructors, guest/participants	Likely  Major  High	Weather is check daily and arrangements are made in case of Thunder and Lighting is in the forecast – sessions that can be change or moved inside will be if the thunderstorm looks to be materialising. All 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 past since the last thunder sound was heard.
Snow, Frost and freezing temperatures (slip on ice)	Instructors other centre staff, guest/participants public	Likely (in the winter) Minor Medium	Grit to be spread on to all used paths by maintenance and activities team. Towers to be swept clear of snow to help prevent ice build-up.