Risk Assessment: Weather and Welfare

Venue	Rewilding Adventure Site,	Completed by:	Morgan Lax	Date:	14th April	Review Date:	14th April
	Dunsdale				2025		2027

Description of site / activity / tools:

This risk assessment considers access to the Forest School site during adverse weather and the welfare of the group whilst they are there during routine sessions, as well as when off-site

Hazaro	Harm	People at Risk	Existing Control Measure	Likelihood (1-3)	Severity (1-3)	Rating PxS (1-	New Control Measure	Who? When?	Comments
Falling in water (stream) during col weather	• Getting cold • Hypothermia	All	Wearing of suitable waterproof clothing to minimise water ingress during fall Avoid playing in stream during colder weather Use of shelter, fire and hot drinks to re-warm cold participants	1	2	2	• The carrying of spare clothes is not deemed necessary at this point, however, this position will be reconsidered		Beyond safety and welfare issues this is likely to have demoralising effect on the individual and abstract leaders from the group. This should be considered when initiating play/activities in the stream during cold weather
Toileting outside- ir cold weath	0.0.0	All	Encourage all participants to visit the toilet before the session commences Give advice as appropriate to those wishing to toilet during the session	1	2	2	•		Unlikely, as there are toilets in the main Baby Moon site.
Hygiene following toileting	 Upset stomach having used the toilet 	All	Established camps have 'hand washing stations', and hand gel is available When 'wandering' a 'Welfare Bag' which contains baby wipes to ensure hands are physically clean and sanitizer gel to reduce bacteria is available	1	1	1	•		See 'Fire & Cooking RA' for hygiene assessment in relation to catering
Hot weath	er • Sun burn • Sun stroke • Heat exhaustion	All	Encourage the regular intake of fluids to remain hydrated The wearing of sun cream will be encouraged (subject to parent consent) Wearing of hats/long sleeves during very sunny periods Selecting an area which has natural shade	2	2	4			The woodland is broadleaved and as such will have good coverage during the spring and summer months.

Calif		All	during sunny periods Selecting activities that minimise physical exertion and thereby reduce body temperature	2	2	4		On assista	The principles of
Cold Weather	 Hypothermia Lack of concentration / reduced dexterity leading to injury when using tools 	All	Participants advised to wear appropriate clothing Monitoring of clothing that participants are wearing and providing extra layers/hats/gloves where needed Use of fire/hot drinks to warm up Active games to keep warm Avoid activities which lead to participants being static Use of tools in fire site to ensure participants remain warm	2	2	4	 Increase range of spare/warm clothing available 	On-going	The principles of Forest School are such that experiencing the woodland in all seasons is implicit to the approach and therefore the wearing of appropriate clothing is advised.
Snow and Ice	 Slips and falls leading to injury Show ball injuries 		Participants advised to wear appropriate footwear and clothing Use of pathways in woodland during snowy/icy weather Discuss and highlight the risks of snow with participants Consider abandoning planned session for alternative activities in covered area	2	2	4			See above for cold weather control measures
Heavy Rain	 Slipping on mud and injuring self Increased flow in stream Participants become wet/cold 	All	Participants made aware of increased risk and the need to be cautious when moving around the site Participants advised to wear appropriate footwear to avoid slipping and waterproof clothing to avoid getting wet Activities in the stream to be avoided during spate conditions Use of shelters to avoid heavy rain Siting of camps to avoid watercourses	2	2	4			See 'cold weather' and 'participants falling in stream' above in addition to this hazard
High Winds	 Falling debris Increase in deadfall leading to trip hazards 	All	Maintenance/ inspection of trees to identify and deal with standing deadwood/ 'widow makers' and 'standing hinged trees'. Assessment of the wind strength and the risk of debris/trees falling during session- consider abandonment Consider locating group in clearing to avoid debris	1	3	3	On-going maintenance of site to clear debris		
Picnicking During session	• Eating with on-clean hands causing stomach	All	Provision of a 'Welfare Bag' which contains baby wipes to ensure hands are physically clean and sanitizer gel to reduce bacteria	1	1	1			

		upsets									
С	Comments/Concerns:					Recommendations:					
b F	This risk assessment will be reviewed in the event of any incident or near miss in order to be fully informed for the future. It is not an exhaustive list, and is written with experience of FS activities in mind and the incidents (or lack of) that have been encounter in the preceding 11 years.						ual re	view- due March 202	7		