Sherbrooke Scout Campsite Risk Assessment Form Scouts



Risk Assessor's	Campsite Executive Sub-		Planned Review Date	Sept 2025, before
Name:	Committee			or if change is
				needed

Task or Activity Description	Location:	Location:						
Pedal Go-Cart usage and track.	L = Likelihood	L = Likelihood						
	Persons at Risk - Affected Groups:							
A metal &plastic pedal go-kart with wheels which runs around a dirt track.	A –Leaders							
	B – Beavers							
	C –Cubs							
	D - Scouts							
	E- Parents / Visitors							
	F – Explorers/Young Le	aders						
	G – All							

Potential Hazard	Risk Level Who is at without Risk Controls		Who is at Risk	Existing Controls		sk Lev with ontro		Notes, Additional Controls, Required Action & Date	
	L	С	R			L	С	R	
Hazard (bold) Potential consequence (normal)	1-5	1-5	L*C =R	See above list	 What is currently in place, or what needs to be put in place. 	1-5	1-5	L*C =R	Any notes or additional controls etc
Faulty Equipment Bruises, cuts, abrasions, bangs,	5	4	20	G	 All equipment to be inspected upon arrival and before and during use. Faulty equipment to be removed from activity to compound for repair, replacement or removal. 	1	4	4	Equipment could fail over time; additional checks are required. If equipment fails whilst in use, remove immediately. If there is damage to the cart track, close activity immediately and report to Duty Warden or Campsite Manager
Incorrect Technique Sprains, Strains, Injury to hands/feet	4	3	12	G	 Use correct size kart for YP Seat should be adjusted and secured to ensure suitability Clear instructions to be made available and posted at activity. Users to be monitored and instructed if using equipment incorrectly. 		2	2	Adult supervisors to ensure compliance of instructions

Potential Hazard	Risk Level without Controls		ut	Who is at Risk	Existing Controls	Risk Level with Controls			Notes, Additional Controls, Required Action & Date
	L	С	R			L	С	R	
Cart hitting debris Injury from falls, debris, cuts, abrasions, sprains, strains	3	3	9	G	 User to check over track before any usage, and clear any debris from track Site team to keep weeds low around track to ensure able usage. 	1	3	3	Any serious debris or issues, report to the warden on duty, and email to Campsite Manager
Cart failing to stop Cuts, abrasions, sprains, strains, neck injury, back injury,	4	3	12	G	 Brakes to be checked before usage. Tyres to be kept pumped up to good level to provide traction. 	1	3	3	Monitor at all times. If brakes do not stop remove the Cart from track and put in compound.
Cart hitting other people Crushing, Cuts, abrasions, bruising, broken limbs	4	4	16	G	 All participants to wait in a line, in the designated area, leader to ensure that rules are always followed, and participants are under control. No spectators on track, apart from those using the carts at that time. 1 Person Per Cart, no one to be riding on the back 	1	4	4	Leaders to keep other participants back.
Carts Crashing Falls, broken limbs, cuts, bruising, abrasions	3	3	9	G	 All participants to go one way around the track. Keep bumps to a minimum by way of instruction. 	1	3	3	

Risk Rating Calculator

Likelihood That Hazardous Event Will Occur				Consequence of Hazardous Event
1	Very Unlikely		1	Insignificant – No Injury
2	Unlikely		2	Minor – Minor Injuries needing First Aid
3	Fairly Likely		3	Moderate – Possible Medical Treatment (doctors)
4	Likely		4	Major – Possible Hospitalisation
5	Very Likely		5	Catastrophic - Death

Risk Rating	<u>Action</u>
20 - 25	STOP – Stop Activity and Take IMMEDIATE Action
15 - 16	Urgent Action – Take IMMEDIATE Action and Stop Activity if necessary, Maintain existing controls Rigorously
8 - 12	Action – Improve within Specified Timescale
3 - 6	Monitor – Look to improve at next review or if there is significant change
1 - 3	No Action – No further action required but ensure that controls and maintained and reviewed

	1 st Review	2 nd Review	3rd Review	4 th Review	5 Th Review
Assessors Name:	Sherbrooke Sub committee	Lee Marriott	Paul Mellors		
Committee Name:	Sherbrooke Sub committee		Paul Mellors		
Date of Review:	09/2022	21/04/2024	21/09/2024		

This risk level has been reduced as low as is reasonably practicable						
Assessor's Signature:		Date:				
Committee Signature		Date:				