



Ashworth Valley Scout Campsite

Pedal Karts Risk Assessment

Date of Assessment	<u>15/09/24</u>
Assessed by	<u>John Salisbury. (Campsite Manager.</u> & <u>Darren Widdrington. (Activities Manager)</u>
Location.	On Leach Field. Near Play Ground

What are the Risks	Who are at Risk	Control Measures	Risk Rating	Likelihood	Further Action
Use of Activity Equipment	All	None- Staff Supervisor to be instructed on the safe format of the Pedal Karts operation	Low	Low	None
Impact of Kart to Kart	Participants	Instructions to be clearly given to participants before activity commences Participants to wear helmets at all times during activity Activity supervisor to ensure all the activity rules are complied with	Medium	Low	None
Personal impact from Kart	All	The Pedal Kart track activity area is clearly defined by tyres The safe waiting area for none- active participants is also clearly defined Supervisor to ensure that these areas are strictly adhered to	Low	Low	None
Falling from Kart	Participants	The Kart has a seat for the driver only Strictly only one person allowed on the Kart at any one time Helmets must be worn by the active participant at all times	Low	Low	None

Slips, Trips and Falls	All	Areas used for Activity, to be checked by supervisor prior to commencement of Activity and all removable trip hazards removed. supervisor to brief participants of the rules.	Low	Low	None
Hazards arising from the actions of the participating group members.	All	A leader from the participating group must be present at all times If a group members behaviour becomes unacceptable the Supervisor is to end the activity	Low	Low	None
Unauthorised use of equipment	All	If the Pedal Karts are to be used by another group, a campsite staff member must be informed that your group has ended the activity, and that the equipment is still in situ	Low	Low	None
Equipment Failure	Participants	Any defective equipment must be reported to a campsite staff member	Low	Low	None
Adverse weather conditions	All	The activity may be abandoned or postponed due to weather conditions	Medium	Low	None

This Risk Assessment does not preclude you from completing your own written or dynamic Risk Assessments