

Risk Assessment.					Ref no.	Go Karts 001
Activity Location Section	Go Karts				Status	Final
	OTTERSPOOL ADVENTURE CENTRE				Initial assess.	
	Health and Safety				Reviewed	15/6/22
Assessed by	Neil Quilliam		Specific	X	Next review	6/23
Role /No/Dept			Generic		Version no.	1.1

Severity	Likelihood					Risk Rating		
	1. Rare	2. Unlikely	3. Possible	4. Very Likely	5. Almost Certain			
1	No Injury	1	2	3	4	5	Low Risk 1-8	No Further action Required
2	First Aid	2	4	6	8	10	Medium Risk 9-15	Action Plan Required and Implemented Before Proceeding.
3	3 Day Injury	3	6	9	12	15	High risk 16-25	Do Not Proceed
4	Major Injury	4	8	12	16	20		
5	Fatality	5	10	15	20	25		



Manager or Supervisor to ensure that prior to activity taking place that Go Karts are free of visual defects, tires are inflated, and track is clear of any debris. Park Supervisor is responsible to ensure the staff member operating the attraction are trained and have had their training verified in the training plan. A trained First Aider must be present within the building with a fully stocked First Aid Kit and radio switched on and set on the correct channel.

Activity	Hazard	Risk	Person at Risk		Existing Control Measures	Risk Rating			ACCEPT (Y or N)	Further control measures Implemented from action plan - re-score	New Risk Rating			ACCEPT (Y or N)
			Staff	Other		L	X	S - RR			L	X	S - RR	
Use of Go Karts	Danger of Go Karts crashing against another car or the track.	Body injuries	X	x	Go Karts set to limited speed to reduce impact in case of collision. Setting off cars 8 second increments Younger children to ride with a parent	2	4	8	y					
Use of Go Karts	Gap in track to Kart storage area	Cars leaving track causing possible crash and body injury	x	x	Tyres in place to block gap when go karts in use	1	2	2	y					
Use of Go Karts	Unauthorised access to track	Cars colliding with guests	X	X	Track area fenced / chained off	2	3	6	Y					
Use of Go Karts	Track / barrier damage	Damaged barriers may affect the effectiveness of safety barriers in a collision		x	Track & barriers checked prior to use of Go Karts by Supervisor. Track is secured when not in use.	1	2	3	Y					
Use of Go Karts	Injury to Staff	Body injuries	x		Staff to remain in centre of the track unless a child is in difficulty. All cars should be told to stop while the child is helped, then the activity can continue	1	3	3	Y					





Risk Assessment.					Ref no.	Play Area 001
Activity Location Section	<b>Pillows</b>				Status	Final
	OTTERSPOOL ADVENTURE CENTRE				Initial assess.	
	Health and Safety				Reviewed	16/6/22
Assessed by	Neil Quilliam		Specific	X	Next review	6/23
Role /No/Dept			Generic		Version no.	1.1


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5	Fatality	5	10	15	20	25		



Manager or Supervisor to ensure that prior to activity taking place that park is free of visual defects, and daily checks have been performed. Area designed by specialists in childrens play areas and assessed and passed by 3rd party inspector. Park Supervisor is responsible to ensure the staff member operating the attraction are trained and have had their training verified in the training plan. A trained First Aider must be present within the building with a fully stocked First Aid Kit and radio switched on and set on the correct channel.

Activity	Hazard	Risk	Person at Risk		Existing Control Measures	Risk Rating			ACCEPT (Y or N)	Further control measures Implemented from action plan - re-score	New Risk Rating			ACCEPT (Y or N)
			Staff	Other		L	X	S - RR			L	X	S - RR	
Bouncing Pillows	Crushing	Potential for children to fall on top of each other during play		x	Rules are displayed for customers on entry. Height limit is displayed on entry to stop larger heavier children & adults from playing on the activity	3	2	6	Y					
Bouncing Pillows	Trip / slips	Potential for children to slip / trip / have too much grip whilst playing		x	Children must wear socks when using activity to reduce the friction between their foot and the pillow	2	4	8	Y					
Bouncing Pillows	Slips	In wet weather conditions pillow has the capacity to become wet, leading to the potential to slip and cause injury		x	Pillow is closed in wet weather conditions, and is only open when it is dry and safe enough to do so	1	4	4	Y					
Bouncing Pillows	Choking	Death Serious injury		x	No food, drinks or chewing gum to be allowed on or near the inflatables.	1	5	5	y					
Bouncing Pillows	Injury through lack of inflatable pressure, suffocation	Suffocation Various injuries		x	DO NOT allow anyone to be on the inflatable during inflation or deflation as this can be EXTREMELY DANGEROUS.	1	4	4	y					



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Health and Safety		Assessed by		Reviewed	15/6/22			
Neil Quilliam		Specific	X	Next review	6/23			
Role /No/Dept		Generic		Version no.	1.1			
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Manager or Supervisor to ensure that prior to activity taking place that park is free of visual defects, and daily checks have been performed. Area designed by specialists in childrens play areas and assessed and passed by 3rd party inspector. Park Supervisor is responsible to ensure the staff member operating the attraction are trained and have had their training verified in the training plan. A trained First Aider must be present within the building with a fully stocked First Aid Kit and radio switched on and set on the correct channel.

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			Staff	Other		L	X	S - RR			L	X	S - RR	
Spinning Wheel	Child falling from wheel whilst spinning	Body injuries		x	Flooring around wheel is soften rubber crumb to absorb impact.	3	2	6	y					
Spinning Cups	Child falling from cup	Body injuries		x	Flooring around cups is soften rubber crumb to absorb impact.	2	2	4	Y					
Wobbly bridge	Falling from height	Head / body injuries		X	Flooring around bridge is soften rubber crumb to absorb impact. Handrail for children to stay on bridge	2	3	6	Y					
Tower	Falling from height	Head / body injuries		x	Flooring around tower is soften rubber crumb to absorb impact. Gaps between levels in tower and between bridge and floor are within regulation	2	3	6	Y					
Walking Stilts / stepping toadstools	Falling from height	Head / body injuries		x	Flooring around stilts / toadstools is soften rubber crumb to absorb impact.	3	2	6	y					
Bumblebee Rockers	Child falling off	Head / body injuries		x	Flooring around rockers is soften rubber crumb to absorb impact.	3	2	6	y					



Risk Assessment.					Ref no.	Rangers 001
Activity	Rangers				Status	Final
Location	OTTERSPOOL ADVENTURE CENTRE				Initial assess.	27/4/21
Section	Health and Safety				Reviewed	15/6/22
Assessed by	Neil Quilliam	Specific	X		Next review	6/23
Role /No/Dept		Generic			Version no.	1.1

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Manager or Supervisor to ensure that prior to activity taking place that Rangers are free of visual defects, tires are inflated, and track is clear of any debris. Park Supervisor is responsible to ensure the staff member operating the attraction are trained and have had their training verified in the training plan. A trained First Aider must be present within the building with a fully stocked First Aid Kit and radio switched on and set on the correct channel.

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			Staff	Other		L	X	S = RR			L	X	S = RR	
Use of Rangers	Danger of Rangers crashing against another car or the track.	Body injuries	X	x	Rangers set to limited speed to reduce impact in case of collision. Setting off cars 15 second increments Minimum height restriction of 3.5ft	2	4	8	y					
Use of Rangers	Danger of head colliding with frame of the car	Head injuries	X	x	Seat distance limited from car frame to prevent impact and collision.	2	4	8	Y					
Use of Rangers	Unauthorised access to track	Cars colliding with guests	X	X	Track area fenced / gated off	1	3	3	Y					
Use of Rangers	Track / barrier damage	Damaged barriers may effect the effectiveness of safety barriers in a collision		x	Track & barriers checked prior to use of Rangers by Supervisor. Track is secured when not in use.	1	2	3	Y					
Use of Rangers	Injury to Staff	Body Injuries	x		Staff to remain in centre of the track unless a child is in difficulty. All cars should be told to stop while the child is helped, then the activity can continue	1	6	6	Y					
Use of Rangers	Clothing getting caught in wheels of car	Injuries to body		x	Customers are directed by staff members to ensure all loose clothing is tucked in before setting	1	2	2	y					



