Drive-In Movie Day						
Date of Activity: 17 th July 2020		Destination: Noosh				
Proposed activities	Travel by hired bus: N/A Lunch and play in playground at: NO	OSH				
Method of transport, including proposed route: N/A	Water hazards? Yes/No If yes, detail in risk assessment below	Water hazards? Yes/No If yes, detail in risk assessment below.				
Name of Director	Kerri Wickenden					
Contact number of Director	(BH) 0409457758					
Number of children attending	15-40 children (To be confirmed) (M) 0437 712 178					
Educator to child ratio, including whether this excursion warrants a higher ratio?	1:15 (1 Extra educator due to childre needs)	n with disability/special	Number of educators/parents/volu	unteers	Unknown	
Please provide details.						
Incursion checklist						
☐ First aid kit						
☐ List of children attending the excu	irsion	☐ Contact information	n for each adult			
☐ Contact information for each child ☐ Mobile phone / other means of communicating with the service & emergency services			service & emergency			
☐ Medical information for each child ☐ Other items, please			list			

Risk assessment					
Activity	Hazard identified	Risk assessment (use matrix)	Elimination/control measures	Who	When
Bull Rush Stuck in the Mud	Slips, trips, falls Child may wander/	Moderate Moderate	Ensure rules are set in games to stop them running over rough ground	All Educators & Children	During the activity
Making Ghosts / Traps Watching Movies	abscond Children may get cut with scissors	Moderate	Educators positioned at front, middle and ends of activities Use of playground equipment appropriately Ensure children are using scissors responsibly Educators to communicate with one another and the children	All Educators & Children All Educators All Educators & Children	During the activity During the activity
Using the equipment & supplies	Touching the face and eye area when using the art supplies and getting paint on them. Use the equipment provided appropriately.	Moderate Low	Have Asthma medication and anaphylactic pens accessible to children with reactions Ensure children avoid touching the face and eye area when using the art supplies.	All educators All children	Whilst using the equipment and the supplies at the venue
Eating lunch in the outdoor play area	Children at risk of allergies /anaphylaxis Hygiene	High	Have asthma and anaphylactic medications accessible to all children with reactions	All educators All children	Whenever eating lunch/snacks

Using the NOOSH /school playground equipment	Tripping, falling, bruises, scrapes, injuries or incidents at park Social / emotional well-being	Low	Verbally and physically demonstrate to children correct use equipment if necessary Ensure children know boundaries Encourage and support children whilst they're engaging in play	All educators All children	Whilst at the play area / playground
Using the toilets	Children using toilets at the venue Children using toilets at the park Missing child Hygiene	Moderate Moderate High Moderate	Children to go in small groups of same gender Regular head counts and roll calls Educators to walk children in groups at a time and remain near toilet block area until children have finished.	All educators All children	Whilst using toilets
Touching each other and using all objects at Noosh	Passing on of bacteria and germs (COVID-19)	Moderate	Children must ensure they wash hands consistently throughout the day and practise forms of social distancing	All educators All children	Throughout the day

Plan prepared by	Hamish McEwan				
Prepared in consultation with:	Kerri Wickenden				
Communicated to:	All educators on the day				
Venue and safety information reviewed and attached Yes / No Comment if needed: N/A					
Reminder: Monitor the effectiveness of controls and change if necessary. Review the risk assessment if an incident or significant change occurs.					

Risk Matrix							
_	Conseque Insignificant Minor N			quence Moderate	Catastrophic		
	Almost	Moderate	High	High	Major Extreme	Extreme	
_	Likely	Moderate	Moderate	High	Extreme	Extreme	
Likelihood	Possible	Low	Moderate	High	High	Extreme	
	Unlikely	Low	Low	Moderate	High	High	
	Rare	Low	Low	Low	Moderate	High	