Epping North OSHCP

Excursion Risk Assessment

Excursion Details					
Dates of excursion	5/10/2018	Excursion destination:	In centre		
Departure and Arrival Times	N/A				
Proposed Activities	Incursion where children learn how to skate	Water Hazards?	Yes/No		
. reposed reduction	at the COLA	If yes, detail in ris	k assessment below		
Method of transport, including proposed route	N/A				
Name of RPD	Kareena Pearce	Contact Number of RPD	02 9868 5690		
Number of children attending excursion	Estimated: 90 Actual:	Number of educators/parents/volunteers	Estimated: 6 Actual:		
Educator to child ratio, including whether this excursion warrants a higher ratio? Please provide details.	1:15 - In centre Ratio				
Educators on excursion (Names):	Educator Training:	Educators Contact Details (to be completed on staff copy of RA only):	Educators to Sign once they have read & understood the Risk Management Plan:		
* TBC	* TBC	*	*		
* TBC	* TBC	*	*		
* TBC	* TBC	*	*		
* TBC * TBC	* TBC * TBC	*	*		
* TBC	* TBC	*	*		
Plan Prepared By:	Jake Marsden	Date Prepared:	20/08/2018		
Additional Venue Information:		Yes-attached/No			
Reminder: Monitor the effectiver	ness of controls and change if necessa	ry. Review the risk assessment if an ir	ncident or signifcant change occurs.		
Excursion Checklist					
Pack First Aid Kits incl tissues, hand sa	anitiser, sick bags	PRIOR Excursion hats worn by each child			
Pack Roll of Children attending excursion and contact numbers		PRIOR All children checked for food applicable and full water bottle			
Pack List of Medical information for each child attending excursion		PRIOR Wristbands to be worn by all children			
Pack Camera		PRIOR Conduct Roll call prior to excursion and give instructions			
Pack Mobile Phone with Battery		PRIOR check permission notes are signed			
Pack Sunscreen		PRIOR Put children into groups if necessary			
Pack walkie talkies (1 per educator)		PRIOR Centre Phone on divert to RPD mobile (*21 <i>phonenumber</i> #) undivert #21#			

Pack Medication and Action Plans for each child with a Medical Condition

Activity	Hazard identified	Risk assessment (use Matrix)	Elimination/control measures	Who	When	Residual Risk Rating
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Activity	Hazard identified	Risk assessment (use Matrix)	Elimination/control measures	Who	When	Residual Risk Rating
General	Yellow hat and wrist bands are required for excursions,	Extreme	wristband whilst on the excursion. Children will be remined prior to excursion you are not to remove the green wrist band until we are back at the centre.	Educators to organise wristbands and check children have yellow hat prior to leaving (Roll Call)	Hats and wristbands to be worn by each child before departing the OOSH building.	Moderate
General	Sun Burn, Heatstroke, dehydration, Extreme hot weather etc.	Extreme	commencing. Children will be required to employ sun safe practices consistent with UV rating, as is required in centre Children and staff will be expected to wear hats at all times when outdoors. Children will	children	Prior to leaving Centre / as part of daily WHS check Before departure and reminders throughout the day.	

Activity	Hazard identified	Risk assessment (use Matrix)	Elimination/control measures	Who	When	Residual Risk Rating
			Children will be checked for drink bottles and asked to ensure all are filled prior to the excursion. Any child without water will be given a sealed pre-purchased water bottle by staff before commencement of excursion. Children will be given regular drink breaks throughout the day to ensure they remain hydrated.	Educators	Prior to leaving the Centre	
			that RPD / NS / Committee believe cannot be mitigated appropraitely, the excursion will be cancelled	make early decision COB	early decision to be made COB day prior to excursion, final decision on morning of excursion	
			Sunscreen will be applied to each child, where permission has been given & UV 3 or above.	Educators	Before leaving the service. To be reapplied every two hours throughout the day.	
General	Wet Weather	Moderate	Children will be reminded to bring their wet weather gear on the excursion. Where possible, the centre will provide wet weather gear, such as umbrellas. When there is wet weather, Educators will direct children to use their wet weather gear for any outdoor time on the excursion	Children, directed by educators	During briefing, prior to excursion, and whilst on excursion	Low
			•	Educators and Parents	Prior to excursion.	Low

Activity	Hazard identified	Risk assessment (use Matrix)	Elimination/control measures	Who	When	Residual Risk Rating	
General	Toilet Supervision		Staff are to inspect toilets before use, to check if safe and all-clear before children use them. Children will be notified of the location of the toilets before activity commences. Staff will ensure children go together minimum as pairs, and where practical, in groups of 3. Stafff will supervise toliet area. When leaving a venue edcautor will check bathrooms to esnure no child/ren are still in there.	Children and Educators	On arrival at the venue and then throughout the day before group use by children.	Low	
Skateboarding	Collisions/Injuries from Falls	Extreme	,	Children and Educators	Before incursion begins and during activity	High	
General	Child Protection	High	Children will never be left alone with members of the public without supervision. All Educators hold WWCC as do venue staff, and Bus driver	Educators	During Excursion	Low	

Risk Benefit Analysis

Risk	Benefit
* Lost Child	* Development of social skills & expected behaviours when with other people of the community
* Child Protection issues with members of the public	* Fun and enjoyment
* Injuries from falling/collisions	* Risk taking behaviour
* Future unwillingness to try new sports/extreme activities due to injury/bad experience	* Learning new skill and coordination
	* Emerging interest in new sport/activity

Risk Matrix								
Consequence								
		Insignificant	Minor	Moderate	Major	Catastrophic		
Almost certain		Moderate	High	High	Extreme	Extreme		
pood	Likely	Moderate	Moderate	High	Extreme	Extreme		
	Possible	Low	Moderate	High	High	Extreme		
	Unlikely	Low	Low	Moderate	High	High		
	Rare	Low	Low	Low	Moderate	High		