Epping North OSHCP

Excursion Risk Assessment

Excursion Details					
Dates of excursion	15/04/2020	Incursion destination:	Epping North Public School		
Departure and Arrival Times	N/a				
Proposed Activities	Incursion visit from Monster BMX, children can ride scooters and bikes at school.	Water Hazards? If ves. detail in ris	Yes/ <mark>No</mark> 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: Max 75 in groups Actual:	Number of educators/parents/volunteers	Estimated: 8 Actual:		
Educator to child ratio, including whether this excursion warrants a higher ratio? Please provide details.	1:15 normal 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:	19/03/2020		
Additional Venue Information:		Yes-attached/No			
Reminder: Monitor the effectiven Excursion Checklist	ess of controls and change if necessa	ry. Review the risk assessment if an i	ncident or signifcant change occurs.		
Pack First Aid Kits incl tissues, hand sa	anitiser, sick bags	PRIOR Excursion hats worn by each child			
Pack Roll of Children attending excurs		PRIOR All children checked for food applicable and full water bottle			
Pack List of Medical information for e	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 (*21phonenumber #) undivert #21#			

Activity Hazard	rd 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 Ris Rating
Bike and Scooter Riding	General riding safety		Teme BMX staff will ensure all bikes and scooters E are in working condition and suitable for children to ride. Children will be encourage to report any damages or faults with their ribikes to staff. Children will be unable to ride if w bikes are not working properly, e.g. doesn't have working brakes. Children will also be unable to ride without a helmet.		Prior to activity, during activity	High
Bike and Scooter Riding	Falls	Extreme	0	Children, educators	Prior to activity, during activity	High
Bike and Scooter Riding	Collisions	Extreme	direction to avoid head on collisions. Children will be split into smaller age appropriate groups to avoid overcrowding	Educators to instruct children, children to follow	Prior to activity, during activity	High
Bike and Scooter Riding	Inappropriate behvaiour of riders		5	Educators, children	Prior to activity, during activity	Moderate

Activity	Hazard identified	Risk assessment (use Matrix)	Elimination/control measures	Who	When	Residual Risk Rating	
Bike and Scooter Riding	Children leaving area/getting lost		Educators to conduct head counts regularly to ensure they are not missing any children. Boundaries will be clearly marked so children know where they can ride. Educators will position themselves around the marked area at exits to ensure no children can leave the area unsupervised.	Educators	During activity	High	
Bike and Scooter Riding	Weather conditions - sun, wind, rain.		Educators ensure children will be following the centre's sun safety policy, ensuring that they are wearing hats (when not riding and wearing helmets) and sunscreen is applied every 2 hours when necessary. In event of rain or extreme weather, the activity will be cancelled for child safety, due to risk of slips in wet weather and lightning or hail.	Educators	Prior to activity, during activity	High	

Risk Benefit Analysis

Risk	Benefit
* Lost Child	* Enjoyable activity for children to break normal OOSH routine.
* Injury from riding, falls, collisions.	* Links in with theme of the day
* Colliding with other children, staff or objects	* Encourage learning to ride a bike or continue experiencing the childhood skill.
* Child protection issues with members of public	*Child suggested activity
	* Incursion by professionals able to assist and teach children how to ride.

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