

## $\overline{N \cdot O \cdot O \cdot S \cdot H}$ Excursion Risk Management Plan

Excursion details: Taronga Zoo						
Date(s) of Excursion	Friday 19 <sup>th</sup> July 2019	Excursion destination		Taronga Zo Bradley's H	oo Head Rd, Mosman 2088	
Departure and arrival times	These are approximate times due to train timetabling during school holiday period.					
	Depart Centre: 8.45am Arrive at Taron	ga Zoo: 9.15am I	Depart Zoo: 2.45pm	Arrive back	at NOOSH: 4.00pm	
Proposed activities	Travel by hired bus Exploring the Zoo					
	Listen & participate in educational talks/	presentations	If yes, detail in risk asse	essment belo	ow.	
Method of transport, including proposed route	<ul> <li>Catch a hired bus from NOOSH Centre to Taronga Zoo. Bus Parking, car park</li> <li>Walk approx. 20-30 metres to Zoo Entry</li> <li>Turn right onto pennant Hills Rd. Travel 1.2kms Pennant Hills Rd, Turn left to stay on Beecroft Rd, Take ramp left for M2 toward</li> <li>Airport / Lane Cove / Sydney</li> <li>Toll road, At exit Falcon Street Gtwy, take ramp left for A8 toward Manly / Mosman</li> <li>Turn right onto Spofforth St, Turn left onto Holt Ave, Turn right onto Cowles Rd, and then immediately turn left onto Avenue Rd,</li> <li>At roundabout, take 3rd exit onto Canrobert St, At roundabout, take 2nd exit onto Queen St</li> <li>Turn right onto Prince Albert St, Keep straight onto road, Turn left onto road. Arrive at Zoo.</li> </ul>					
Name of excursion co-ordinator	Kerri Wickenden					
Contact number of Excursion Co- ordinator	(BH) 0409457758		(M) 0437 712 178			
Number of children attending excursion	Intended: 60		Number of educators/parents/volu	unteers	7 Educators in total	
Educator to child ratio, including whether this excursion warrants a higher ratio? Please provide details.	1:10 (1 Extra educator due to children with disability/special needs)					

Excursion checklist					
□ First aid kit	List of adults participating in the excursion				
□ List of children attending the excursion	Contact information for each adult				
Contact information for each child	Mobile phone / other means of communicating with the service & emergency services				
Medical information for each child	Other items, please list				

Risk assessment								
Activity	Hazard identified	Risk assessment (use matrix)	Elimination/control measures	Who	When			
Travel on bus from Normanhurst Centre to Taronga Zoo Disembarking from Bus into carpark areas	Slips, trips, falls, collisions Child may wander/ abscond	Moderate Moderate	Walk children, 2 lines in close groups Educators positioned at front, middle and ends of groups Constant head counts, and checking on children Educators to communicate with one another and the children	All Educators All Educators All Educators All Educators & Children	On travel & arrival to the venue			
Entering the Zoo	Trips, slips, falls, Medical emergency, First aid required	Moderate	Maintain children close in groups. Close supervision Educators encourage children to listen and	All Educators All Children	Whilst entering the Zoo			

			implement appropriate behaviours		
Walking around the venue of the Zoo		Moderate	Have Asthma medication and anaphylactic pens accessible to children with reactions	All educators All children	Whilst walking around the Zoo
		Moderate			
Contact with flora & Fauna (including animal	Animal bite or scratch Disease or allergy	Moderate Moderate	Restricted access to children and educators	Zoo Staff	Whilst using the Zoo
presented to group, roaming free in habitat)			Listen and follow instructions and signs of the Zoo personnel	Educators & Children	
	Infection (Zoonotic disease)	Moderate	Children to only have contact with animals when instructed by Zoo personnel	Educators	When in close proximity of animals
	Anaphylactic reaction	High	Children to use general hygiene of washing hands and sanitising after contact with animals.	Children & Educators	
			First Aid kits on hand	Educators	
Participating in the educational talks/presentations	Social/emotional well- being Child Protection	Low Moderate	Children to listen to instructions and follow accordingly All Zoo	Educators & Children	During Zoo presnetations/talks
			All 200 Presenters/teachers have	Zoo Staff	

	Handling of animals	Low	a cleared Working With Children Check Children are instructed how to handle animals appropriately and with respect	Zoo Staff, Educators & Children	
Eating Morning Tea & Lunch	Allergy & Food intolerances Disease from animal (Zoonotic disease)	Moderate Moderate	Children to bring own food and consume own food only Maintain health & hygiene practices, wash hands, use sanitiser.	Children Children & Educators	Whilst eating/drinking beverages at the Zoo
	Anaphylactic reactions	High	Seat children separate to others that may be eating foods such as nuts.	Children and educators	
Environmental Impacts	Extreme Weather conditions (including heat stress, sun burn, storms, high winds)	Moderate	Follow Zoo's Emergency Action Plan Take stops for children to drink water Children to wear hats and apply sunscreen every 2 hours Seek shade/shelter where appropriate Give time for children to take breaks throughout the day Leave Zoo if extreme weather	The Zoo has an Emergency Action Plan to follow The zoo has toilet facilities and many water fountains available for drinking water Educators & Children	Preparation before Excursion & During excursion

Using the toilets	Children using toilets at the venue Children using toilets at the park	Moderate Moderate	Children to go in small groups of same gender Regular head counts and roll calls	All educators All children	Whilst using toilets
	Missing child Hygiene	High Moderate	Educators to walk children in groups at a time and remain near toilet block area until children have finished.		

Plan prepared by	Kerri Wickenden				
Prepared in consultation with:	Tiyani Fernando, Rachel Warner				
Communicated to:	Tiyani Fernando, Rachel Warner, Alexander Whipp and all educators on the day				
Venue and safety information reviewed and attached	Yes / No Comment if needed:				
Reminder: Monitor the effectiveness of controls and change if necessary. Review the risk assessment if an incident or significant change occurs.					

Risk N	Risk Matrix										
_	_	Consequence									
	Insignificant		Minor	Moderate	Major	Catastrophic					
	Almost certain	Moderate	High	High	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					