Excursion Risk Assessment & Benefit Analysis

Taronga Zoo

Date of Excursion: Friday 05th October 2018 Excursion Destination: Taronga Zoo Sydney, Bradleys Head Road, Mosman NSW 2088 (K-2) **Departure and arrival times:** Leave service 8:30am – return to the service by 5pm. Proposed activities: Travel to venue via charted bus, walking around the Zoo, watching zoo talks and shows, and visiting the animal enclosures, and return to service via charted bus **Method of transport:** Charted bus – Baxters Bus Company. Proposed Route of excursion: To be determined by bus company, travelling on suitable authorised road Name of Excursion Coordinator: Rachael Baio Number of Children attending excursion: max 52 children Number of Educators: 8 staff Educator to child Ratio, including whether this excursion warrants a higher ratio: 1 educator: 8 children Water Hazard: No Water hazards on this excursion Specialised skills needed: N/A **Excursion Checklist:** (Please tick off when packed) First aid Kit List of children attending the excursion Medical information for children – Medication for: List of Adults participating in the excursion Contact information for children and adults Mobile phone Photo Camera

RISK BENEFITS LINKED TO MY TOP OUTCOMES: -

Play is great for children's well-being and development. When Planning and providing play opportunities, the goal is not to eliminate risk, but to weigh up the risks and benefits.

Outcome 1 – Children have a strong sense of Identity = Through going to the zoo children will be open to new challenges, discoveries and experiences, and be able to confidently explore the environment, assisting us to establish and maintain respectful and trusting relationships with peers and educators. This allows children to 'develop their autonomy, interdependence, resilience and sense of agency' (1.2) and 'children develop knowledgeable and confident self-identities' (1.2). Children will be free to express thoughts, feelings and discoveries with peers and educators. It will allow children to spend a large portion of their time with their peers, in a large group situation. This allows children to 'learn to interact in relation to others with care, empathy and respect' (1.4).

Outcome 2 – Children are connected with and contribute to their world = This excursion will allow children to broaden their understanding of the world in which they live through learning about the animals that we share our planet with, the environment that they live in and what we can do to minimise our impact on them and their habitats. It will allow children to express opinions and engage in discussions that will allow them to investigate ideas, complex concepts and ethical issues that are relevant to their lives and the local community. This will allow 'children to develop a sense of belonging to groups and communities and understanding of the reciprocal rights and responsibilities necessary for active participation (2.1). In addition to this Children will be able to

'become socially responsible and show respect for the environment' (2.4). The zoo will provide an opportunity for the children to gain knowledge and respect for our natural environment and gain an understanding of the impact that humans can have on other living things. It will allow children to chow an appreciation for the natural environment and understand how they can better assist to keep these environments healthy for all living things.

Outcome 4 – Children are confident and involved learners = The Zoo will allow 'Children to develop dispositions such as curiosity, cooperation, confidence, creativity, commitment, enthusiasm, persistence, imagination and reflexivity' (4.1) as well as allow 'Children to use a range of skills and processes such as problem solving, inquiry, experimentation, hypothesising, researching and investigating' (4.2). The venue will provide an environment that is flexible and open ended, allowing children to experience a positive sense of self and sense of belonging, developing confidence that will allow children to experiment and explore new ideas not just at the venue but in everyday life. Children will be involved in a variety of experiences that will allow them to investigate and explore new ideas and physical abilities. Children will be provided with opportunities and skills to demonstrate and develop leadership skills amongst their peers. Children will be able to make choices and take control of activities and experiences that they wish to see and engage in as a group. We will be able to make predictions and generalisations about some daily activities they may undertake and what impact that will have on other living things environments. It will provide children with an opportunity to engage in reflective thinking to consider why things happen and what can be learnt from these experiences.

Outcome 5 – Children are effective Communicators = The Zoo will allow children the opportunity to interact verbally and non-verbally with others for a range of purposes (5.1) through providing an opportunity for children that will promote social interaction with one another, and allow interaction with others to share new ideas, contribute ideas and join in small and large group discussions. It will provide opportunities for children to engage in sustained conversation with peers and educators about new experiences and Ideas as well as allow them to convey and construct messages with one another for a purpose, with growing confidence.

Activity/Hazard	Risk	Risk Control		Who	When
	(use matrix)				
Walking to and from bus.		✓	Ensure enough adults attending to supervise	Vac Care	Prior excursion
→ Struck by car/bus on road	Low		excursion.	Coordinator	
→ Trip on uneven footpath	Moderate	✓	Remain on pedestrian pathways and crossing at all times.	All Educators	On excursion
		✓	Brief children on rules and behaviour prior to excursion.	All educators	Prior Excursion
Road Accident on route to venue or		✓	If the condition of the bus or the driver are		Prior to
service → Injuries to passengers	Moderate		considered dangerous we will not proceed with the excursion.		Excursion
		✓	Nobody is to move around the bus when the bus is in motion.	All educators	On excursion
		✓	Children are not to distract the driver while the bus is in motion.	All educators	On excursion
		✓	Educators are to supervise children at all times to ensure rules are bring followed.	All educators	On excursion
		If t	the accident is not serious:		
Road Accident	Moderate	✓	On regular road keep children safe by staying on the bus if it is safe to do so.	All Educators	On Excursion

Activity/Hazard	Risk	Risk Control	Who	When
·	(use matrix)			
Road Accident Cont	High	✓ If not, move children to a safe location on footpath or grass area that is safe and protected from oncoming	u u	и и и
		traffic. ✓ Contact centre and Manager as soon as possible. If the accident is serious:	Excursion Supervisor	и и и
		✓ Move those able to walk away from the scene of the accident to a safe location. This will need to be assessed at the time.	All Educators	u u u
		✓ Deal with casualties and administer first aid as best you can until emergency help arrives.	u u	и и и
		Call '000' and cooperate with emergency services at all times. At least one Educator (if possible) to	Excursion Supervisor	ec ec ec
		 accompany children to hospital until parents arrive. ✓ Contact centre and Manager as soon as possible. – Educators will begin contacting parents as soon as it is safe to do so. 	u u	ec ec ec
Mechanical Breakdown		✓ Keep children safe by staying on the bus if it is safe	All educators	On Excursion
	Low	to do so.		
		✓ If not move children to a safe location protected	u u	и и и
		from oncoming traffic, sun and heat.		
		✓ Educators to supervise staff to avoid danger until	u u	
		problem is fixed or replacement bus arrives.		
Child becomes lost during Transition from	Low	✓ Roll call taken before we leave centre and board	Excursion	On Excursion
one point to another.		bus and again when leaving venue and board bus.	Supervisor	
		✓ Head count taken on a regular basis especially	All Educators	
		when we are moving from exhibits and boarding		
		bus.		
Child protection issues	High	✓ Supervision at all times to ensure that at no time driver or member of public is alone with an individual or group of children in our care.	All Educators	On excursion
		✓ Educator to accompany groups of children to toilets throughout the excursion – no child is to go unaccompanied.	u u	u u u
		✓ Educators to check toilets prior to children entering	u u	и и и
		to ensure there is no individuals lurking, etc		
		✓ Report any suspicious behaviour to excursion	и и	
		supervisor – maintain active supervision at all times.		

Activity/Hazard	Risk	Risk Control	Who	When
	(use matrix)			
Weather Conditions	Moderate	✓ Parents need to be informed that children advising	Vac Care	Prior to
→ Over exposure to sun	Moderate	children must have hats, wear the centre shirt with	Coordinator	excursion
→ Dehydration	Low	selves, sunscreen and suitable for changing		
→ Wet Weather		weather conditions.	u u	u u u
		Check weather forecast for the day of excursion		
		Ensure all children have a refillable drink bottle.	All Educators	On Evaluation
		✓ Ensure sunscreen is packed and distributed to	Excursion	On Excursion
		children throughout the day.	Supervisor	
		Ensure lunch area is in a well shaded area		
		 Ensure staff and each group have a fully stocked first aid kit. 		
			Vac Care	Prior to
		✓ Wet weather – ensure children have ponchos	Coordinator	excursion
		TARONGA ZOO	Coordinator	excursion
Slip/Trip/fall hazards	Moderate	✓ Ensure children take care while walking around	All educators	On excursion
Slip/Trip/fall flazards	Moderate	venue.	All Educators	On excursion
		✓ Ensure children follow directions of staff and signs at	All Educators	On excursion
		Venue Venue	All Educators	On Excursions
		✓ Inform venue of any slip/trip/fall hazards	7 III Educatoro	On Exocioiono
		Educators to scan and observe the environment for		
		any potential hazards if any & identify these to		
		children, other educators and venue and event		
		organisers.		
Lost child at the Zoo	High	✓ Children will be informed to stay with educators at all	Excursion	On Excursion
		times and what to do if they become separated from the	Supervisor	
		group. Educators not to leave children unattended at		
		venue and to ensure all children stick together in their		
		group.		
		✓ All children will be in centre T-shirt – this shirt must be	и и и	Prior to
		visible – which has centre phone number on it and informed of what they should do if they become separated		Excursion
		from the group.		
		✓ Children will be in groups throughout the day, with		
		educators. All educators will be provided with a list of	All educators	On excursion
		children who are in their group. Regular head counts and		
		roll calls to be done throughout the day to ensure all		
		children are present and accounted for.		
		✓ Educators to have service mobile phones on them to		
		ensure communication between groups		

Activity/Hazard	Risk	Risk Control		Who	When
	(use matrix)				
Walking through Park	Moderate	Inform children of rules.		Excursion	On Excursion
→ Snake/Spider bite		Obey any signs and take n	ote surroundings.	Supervisor	
		Maintain educator/child rati	os at all times.	Educators	и и и
		All groups are to have a ful	ly stocked first aid kit with	Educators	и и и
		them and a charged mobile	e phone.	Excursion	Prior to
		Ensure there is at least o	ne fully qualified first aid	Supervisor	Excursion
		certificate holder in each gr	· ·		On Excursion
Walking through the park		Enforce rule of no running		Educators	On excursion
→ Uneven Footpaths	Moderate	Any child with potential for	allergic reaction should		и и и
→ Tripping and Falling	Moderate	be monitored and kept awa	ay from potential		
→ Exposure to potential allergens	Moderate	exposure.			
		Children's Allergy medication			и и и
		the excursion and kept with	n the appropriate children		
		at all times.			
Observing the animals		Instruct children not to touc	, , , , , , , , , , , , , , , , , , ,	Excursion	On Excursion
→ Bites from Animals	Moderate	enclosures or put fingers of	r limbs into enclosures.	Supervisor	
		Carry a first aid kit		Educators	u u u
		Obey warning signs in park			u u u
		Children are not to entre ex			и и и
Exposure to Allergens	Moderate/	Ask parents prior to excurs		Service	On Excursion
\rightarrow Food	High	on booking form. Then cha	ase up management plans	Manager """	
→ Asthma		and Medications required.			Prior to Excursion
		Ensure first aid officer and s	staff trained in anaphylaxis	Excursion	On Excursion
		is present on excursion		Supervisor	On Excursion
		Ensure appropriate medica		Excursion	и и и
		on excursion, along with		Supervisor	
		allergies, appropriate plans			
		Ensure all educators are		Excursion	u u u
		allergies, triggers, action		Supervisor	
		Where medication is locate			
		Ensure child/ren with all	<u> </u>	Excursion	On the day –
		educator has their medicat		Supervisor	Prior to leaving
		unwell, they know who to go			service.
		who is holding child's medic			0011100.
		as child, and that this Edu			
		qualifications to administer	(Astnma/Anaphylaxis).		
		,			

Activity/Hazard	Risk	Risk Control		Who	When
	(use matrix)				
Exposure to Allergens		✓	Ensure educators are vigilant in minimising risk on	All Educators	In Day of
\rightarrow Food			the day and ensuring children are not, to the best of		Excursion
→ Asthma			our ability, exposed to known allergens.		
CONT		✓	Children are not to buy food from the venue and only	u u	On Excursion
			eat what is packed by their family from home for the		
			day.		
Behaviour, inappropriate or unsafe	Low	✓	Children that don't follow the rules set down by the educators, and display behaviour that may affect the	Educators	On activity day
			safety of themselves or others, will be guided to other		
			activities.		
Inappropriate clothing	Low	✓	Children and families will be reminded prior to the	Vacation	Prior to
			excursion that they need to wear clothing that is	Care	excursion
			appropriate to be walking and moving around in all	Coordinator	
			day.		

Plan Prepared By: Rachael Bajo Position: Vacation Care Coordinator/Assistant Manager Date: 23rd August 2018