

# EXCURSION PERMISSION AND RISK ASSESSMENT

KATH DICKSON FAMILY DAY CARE METROPOLITAN AND EAST COAST SERVICES | 1300 336 345

Educator	Name
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Date	
Signature	
Excursion type	🗆 Regular 🗆 Irregular
Irregular excursion date	
Day of the week	🗆 Monday 🗆 Tuesday 🗆 Wednesday 🗆 Thursday 🗆 Friday 🗆 Saturday 🗆 Sunday
Frequency of Excursion	□ Weekly □ Fortnightly □ Monthly □ Term time only □ NA
Excursion destination	
Address of destination	
Departure Address	
Departure time to the destination:	Estimated arrival time:
Departure time from the destination:	Estimated arrival time:
Transport method	
Will there be any stops along the way?	□ Yes □ No
Reason for stop over:	
Address of stop over:	

CHILDREN ATTENDING			
CHILD NAME	CHILD RESTRAINT USED	AGE OF CHILD	PARENT SIGNATURE
Have requirements for seatbelts or child res	traints been met for each child? [	∃Yes □ No	

### **DEFINITION OF EXCURSIONS**

A **regular excursion is** undertaken regularly. It is a walk, drive or trip to and from a destination that a service visits frequently (every week) as part of its educational program and where the circumstances outlined in the risk assessment are the same (regulation 4, National Regulations). Examples of Regular outings include school drop off and pickups, collection of children from their home, Playgroups that occur on a weekly basis at the same location and time.

An **irregular excursion** does not occur on a weekly or ongoing basis, this can include a walk, drive or trip to a destination. An Example of an irregular excursion includes – going to the Australia zoo, excursions during vacation care (movies) or a destination that you do not intent to go every week.

A regular Excursion Permissions and Risk Assessment form is valid for 12 months. After this time, or if a significant change occurs, a new Excursion Permissions and Risk Assessment form must be completed.

#### ADDITIONAL ADULTS ATTENDING

Full Name:

Contact number:

Adult to Child ratio- 🛛 1:4 or 🗆 1:7

Will additional Educators be attending 🗆 Yes 🗆 No

Names of Educators attending:

A KDFDC coordinator must be present if three or more educators and 24 or more children are to attend this excursion

#### EXCURSION DETAILS

Proposed route – please attach a map or written description of the route

Describe the process for entering and exiting the service premises:

Describe the process for embarking and disembarking the vehicle at the pickup location or destination, including how each child is to be accounted for on embarking and disembarking

How is each child accounted for during the excursion?

Description of activities to be conducted during the excursion

Expected learning experiences and learning outcomes

		CONSEQUENCE			
	INSIGNIFICANT	MINOR	MODERATE	MAJOR	CATASTROPHIC
ALMOST CERTAIN	Moderate	High	High	Extreme	Extreme
LIKELY	Moderate	Moderate	High	Extreme	Extreme
POSSIBLE	Low	Moderate	High	High	Extreme
UNLIKELY	Low	Low	Moderate	High	High
RARE	Low	Low	Low	Moderate	High

TR	ANSPORTATION AND EXCURSION CHECKLIST
The	following items are to be taken on each excursion:
	First Aid Kit
	Contact information for each child
	Mobile phone / other means of communicating with the service and emergency services
	Medication, health plans, and risk minimisations for individual children if applicable
	Contact information for each accompanying adult
	Water
	Sunscreen
	Insect repellent
	Hats
	Hand sanitizer
	Change of clothes
	Spare nappies and/or underwear
	Food
	Other items specific to the excursion:

## HAZARD IDENTIFICATION AND RISK RATING

A hazard is defined as anything that has potential to cause harm, injury, ill health etc. in some way.

A risk is defined as the actual chance that the hazard will cause harm.

Use the risk rating matrix overleaf to assess the risk's severity by finding the intersection of consequence and likelihood.

□ Sun Safety	Rating:
Supervision	Rating:
□ Toileting	Rating:
🗆 Play Equipment	Rating:
Behaviour of Children	Rating:
🗆 Water	Rating:
Plants	Rating:
Road safety	Rating:
□ Bikes/Scooters	Rating:
Animals	Rating:
□ Other hazards specific to activity:	Rating:

RISK CO	ONTROL MEASURES
Identifv	which control measures you will apply to alleviate the relevant risks
SUN SÁ	
	Children to wear hats when outside or remain in shaded area if no hat available
	Children to wear sunscreen when outside and apply regularly
	Sun safe clothing recommended and communicated to families and role modelled by Educators
	Educator to role model wearing of hats and sun safe clothing
	Regular drinks of water offered to all children to prevent dehydration
	Plan activities in shaded areas when possible
SUPERV	/ISION
	Discussion around staying within sight of the Educator at all times
	Educator to be actively supervising and engaged in the activities with children
	Educator to be responsible for the children at all times, no other Adults to be left alone with children
	Educator will position themselves to be able to view all children when outside
	Regular visual checks occurring for sleeping children
	Continuously assess the surroundings for potential hazards such as uneven ground, water bodies, or dangerous flora/fauna
	Regularly take attendance and conduct headcounts to ensure all children are present and accounted for throughout the
	excursion
	Plan engaging and age-appropriate activities that encourage participation and keep children interested, minimizing the chances
	of wandering off or becoming disengaged.
	Ensure access to working telephone
	access to a battery pack for phones in case of a blackout
	emergency contact details are up to date and easily accessible for all children
	Parents have identified preferred contact details/method
	Have emergency contact numbers readily available and a communication plan in place
TOILET	
	Educator has nappy change resources available as required
	Educator to accompany children to the toilets and check the area for dangers If handwashing facilities are unavailable, use wet wipes or hand sanitizer
	check play equipment prior to children using to ensure safe and not broken
	Check that soft fall is available under playground equipment
	check that play equipment is safely anchored
	Ropes attached to play equipment cannot form a noose
	Play equipment does not have splinters, sharp edges or protruding parts
	Checked for spiders and insects
	Equipment checked for residual water that may pose a risk to children
KDFC PC	DLICIES, PROCEDURES AND REFERENCE MATERIALS
	Educator to have read and understand all policies and procedures
	Educator complies with all policies and procedures
BEHAVI	OUR OF CHILDREN
	Children to follow directions given by the Educator
	Children to stay within sight of the Educator at all times
	Establish clear boundaries within the park and ensure children understand where they can and cannot go.
	Consistent behaviour guidance strategies used
	Establish and communicate behavioural expectations to the children before the excursion. Reinforce safety rules and guidelines
	during the visit.
	Familiarize yourself with any park rules and regulations and ensure children understand and follow these guidelines during the
	visit
	Ensure children are securely restrained in car seats or seatbelts for the return journey
	PLAY/ WATER HAZARDS
	Discussions around expectations with children around water play- no swimming
	Educator to position themselves to view all children playing with water and actively supervise
	GARDENING
	Plants with berries are to be made inaccessible during the excursion
	Handwashing after handling soil
ROAD S	

- Crossing at pedestrian crossings or lights when possible
- Educator to ensure no cars before crossing the road (look and listen)
- □ Road safety discussions with children
- Discuss group behavioural expectations with children before leaving the FDC Environment
- □ Holding hands while crossing the road

## **BIKES/ SCOOTERS**

- □ Children to wear helmets
- $\hfill\square$  Educator to ensure helmets are fitted correctly
- $\hfill\square$  Riding areas are clear of obstacles and dangerous items
- Supervision while children are on bikes