Kat's Care Services 8 Stafford Road West Albury NSW 2640 ABN: 47 072 958 232

www.katscareservices.com.au

Benefit Risk Excursion and Hazard Management Audit

You must complete this form in conjunction with Kat's Care Services Excursions Procedure

Provider: Katrina Thompson	Date of Benefit Risk Assessment visit: 01:01:24 and ongoing	Date of excursion: Current to 31/12/2024		
Destination: Somerset Drive Park	Routine: □ Non-Routine: □			
Route to Location: Left out into Stafford, left into Some onto 8 Stafford Road). RISK LOW – MEDIUM WITH INTE	Proposed time of excursion: AS PARTICIPANT DIRECTED			
Responsible Parent/Guardian Authorisations: I agree to the participant attending excursion as documented and approved by Service.	Anticipated Number of Participants: 4-7	Approximate Duration: 1 – 2 HOURS		
Participant Name:	Parent/Guardian Signature:	Method of Transport: WALK		
Participant Name:	Parent/Guardian Signature:	Anticipated Number of Providers: 1		
Participant Name:	Parent/Guardian Signature:	Other Adults Listed:		
Participant Name:	Parent/Guardian Signature:	1. DANE KREMERS		
Participant Name:	Parent/Guardian Signature:	2. DAKODA & TANIKA THOMPSON		
Participant Name:	Parent/Guardian Signature:	Service Approval Signed:		
Participant Name:	Parent/Guardian Signature:	Service Approval Date: 01:01:2024		
Participant Name:	Parent/Guardian Signature:	Benefits of proposed excursions/outing and activities:		
Participant Name:	Parent/Guardian Signature:	Routine drop off/pick up		
Participant Name:	Parent/Guardian Signature:	Educational Outing		
Participant Name:	Parent/Guardian Signature:	Nature experience		

Document Name	Version Number	Date of Issue	Review Date
KCS Benefit Risk Excursion and Hazard Management Audit	1.0.0	01 JANUARY 2019	01:01:2025

Participant Name:	Parent/Guardian Signature:	Developing communication skills	
Participant Name:	Parent/Guardian Signature:	Extension of gross motor skills	
Participant Name:	Parent/Guardian Signature:	Meeting new people or developing relationships	
Participant Name:	Parent/Guardian Signature:	Learning about the community	
Participant Name:	Parent/Guardian Signature:	New Opportunities to learn	\boxtimes
Participant Name:	Parent/Guardian Signature:	(provide rationale below)	
Participant Name:	Parent/Guardian Signature:		
Participant Name:	Parent/Guardian Signature:		
Participant Name:	Parent/Guardian Signature:		
Participant Name:	Parent/Guardian Signature:		
Participant Name:	Parent/Guardian Signature:		

Benefits of the Activity:

By engaging participants in outdoor activities; we deepen our appreciation for nature and nurture mental and physical health. Participants across all races and ethnicities are more active when they can access parks; older participants learn valuable emotional skills; such as increasingly realistic self-perceptions; the ability to manage their emotions; and self-control that improves over time. As older participants engage in spontaneous and structured activities; they come to see themselves as good in some areas; opportunities to monitor feelings and emotions; whilst developing competence in new skills; all of which contribute to participants' beliefs about their own capacity. During play, participants also increase their social competence and emotional maturity. Smilansky and Shefatya (1990) contend that school success largely depends on participants ability to interact positively with their peers and adults. Play is vital to participants social development. It enables participants to do the following:

- Practice both verbal and nonverbal communication skills by negotiating roles; trying to gain access to ongoing play; and appreciating the feelings of others (Spodek & Saracho, 1998).
- Respond to their peer's feelings; while waiting their turn sharing materials and experiences (Sapon-Shevin, Dobbelgere, Carrigan, Goodman, & Mastin, 1998; Wheeler, 2004).
- Experience other participants points of view by working through conflicts about space; materials or rules positively (Smilansky & Shefatya, 1990; Spodek & Saracho, 1998).

By walking to the park: providers can model and encourage spontaneous variety; add in marching; jogging; skipping; hopping; mimic animals; use musical instruments to form a parade, or just talk about the surroundings. Even at the tender age of 3; 4 or 5; participants need lots of opportunities for physical activity; active play is important both for good health and for building gross motor skills. For participants; developing large motor skills; learning to use the large muscles in their legs; arms and trunk to run; jump; throw; catch and kick is fun! Participants this age are also working on fine motor skills; although those develop a bit later; they are crucial for important tasks like learning to write.

Balancing: walk on a piece of string or tape; a low beam or plank at the playground.

Playing pretend: participants boost motor skills when they use their bodies to become waddling ducks; stiff-legged robots; galloping horses; soaring planes; whatever their imagination comes up with – no age limits!

Gross Motor: riding tricycles; scooters; and other ride-on toys; pulling or pushing wagons; large trucks; doll strollers or shopping carts.

Building and navigating obstacle courses: outdoors with rocks; logs or playground equipment; using swinging; sliding and climbing resources in playground.

Ball skills: throwing; catching; hitting and rolling; large; lightweight; soft balls.

Games with rules: playing tag; follow the leader; Red Light/Green Light; Tails; or Simon Says (avoid games that participants sit still or are eliminated from play).

Locomotor skills: are a category of motor skills; they are a group of movements in which the feet move the body from one place to another; these skills are: walking; running; hopping.

Document Name	Version Number	Date of Issue	Review Date
KCS Benefit Risk Excursion and Hazard Management Audit	1.0.0	01 JANUARY 2019	01:01:2025

Hazard's Identified		Comment if hazard identified	Precaution/Control Measures			Managed by who and when?
Are there water hazards (in water play)?	ncluding	☐ List:	RAIN – RETURN HOME IF RAINS.	PROVIDER		
Are there traffic hazards?		☑ List:	PROVIDER WITH PARTICIPANT AT ALL TIMES, STAYING (PRAM TO / FROM PARK, WALKING ON GRASS – RESPEC & CONTROL FOR RISK ASSOCIATED WITH SAME. CAR SE REGULATIONS AND STANDARDS.	PROVIDER		
Are there human hazards?		☑ Comment:	PROVIDER /VOLUNTEER/OUTSIDE SERVICE PROVIDER- (RISK.	PROVIDER		
Are there chemical hazards	5?	☑ Comment:	NONE KNOWN – AWARE PESTICIDES SPRAYED.			PROVIDER
Are there poisonous or dang plants?	ngerous	☐ Comment:	NONE KNOWN.			PROVIDER
Are there fall, trip or slip ha	azards?	☑ Comment:	HEIGHT WITH EQUIPMENT, AREA HAS SOFTFALL - COUNCIL RUN PARK.			PROVIDER
Weather considerations? UV gumboots, coat, hats, sun protection.	V rating,	☑ Comment:	WEAR CLOTHING APPROPRIATE FOR THE WEATHER.			PROVIDER
Are there toilets/hand wash water accessible?	hing and	☐ Comment: NO	NO TAKE WIPES & DISINFECTANT.			PROVIDER
Is play equipment safe?		☑ Comment:	SOME RISK AS METAL – SOFT FALL UNDERNEATH.			PROVIDER
Is the environment clean ar	nd safe?	☑ Comment:	PUBLIC PARK – BE AWARE.			PROVIDER
Is the environment smoke f	free?	☑ Comment:	YES.		PROVIDER	
Is there mobile phone cover	erage?	☑ Comment:	PROVIDER 0409274790.			PROVIDER
			REA BEFORE ALLOWING PARTICIPANTS TO PLAY – PARENTS/GUARDIANS NEED TO REALISE ALL LL BE TAKEN – PARENT/GUARDIAN TO ACKNOWLEDGE RISK.		L PROVIDER	
		Document N		Version Number	Date of Issue	Review Date
		KCS Benefit Risk Excursion	and Hazard Management Audit	1.0.0	01 JANUARY 2019	01:01:2025

Individual PARTICIPANTS medication or other car needs? (Consideration of PARTICIPANTS with special needs e.g. asthma or anaphylaxis):	⊠ List:	PROVIDER TO HAVE ALL MEDICATIONS WITH HER AT ALL TIMES.	PROVIDER
Emergency contact numbers available:	☑ List:	PARTICIPANT / PARENT INFORMATION AVAILABLE VIA DROP-BOX ON PHONE / PAPER COPY ON HAND ON ALL EXCURSIONS.	PROVIDER
First Aid kit available:	⊠ List:	PORTABLE FIRST AID BOX TAKEN ON EXCURSION.	PROVIDER