Excursion Risk Assessment

Facility:				Date of Assessment:			
Date of excursion MM-DD-YY	Routine Ex	cursion 🗆 Special Excu	ursion*	Age Group(s)	Infants	□ Toddlers	🗆 Preschoolers 🗆 School-Ag
Time of Departure from Facility				Time returning to Facility			
Location of excursion				Mode of Transportation			
Proposed Activities during excursion							
Potential hazards:		Hazards can be minimized by:			Natural or other hazard exists		
Number of children on Infants			Number of staff			Where hazards exist,	
excursion:						enhanced ratios and Spec	
Presche School		choolers ol Age	Number of adults			Excursion Consent form a required	
Possible hazards may include: - Crossing busy intersections or walking along busy streets - Use of public transportation - Areas with open bodies of water – lakes, pools			*Weather can also be a factor to consider when completing a risk assessment, extreme heat or cold should be considered and extra precautions noted				
 Areas with open bodies of water – lakes, pools (including wading), fountains Events with a large number of people 			Comple	Completed by			Date
Other considerations include: - List of additional necessary supplies - Telephone available for emergency use - Unique needs of children participating - Experience of children and/or staff attending - Preparation of children/staff/volunteers for activity (safety discussions, etc.) - Volunteer orientation (roles, responsibilities)			Review	ed by (Centre Director)		Date
			(Board	□ Approve	d		Not Approved Date
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*Special Excursion Consent form required

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