Risk assessment and management routine outing					
Service Name	Coldstream Primary School OSHC & Early Years				
Excursion details	During OSHC, Student free days, Early years, and Vacation care we use the routine outing to visit our local community destinations to utilise the facilities around us.				
Date (s) of excursion. If it is a regular outing include a description of when children are to be taken on regular outings.	<ul> <li>The regular outings occur between Monday-Friday and are always accessed by walking.</li> <li><u>0-2 Room</u>: between the hours of 9am – 3pm for a maximum of 2 hours. Up to 16 children &amp; a minimum of 4 staff</li> <li><u>Kinder Room</u>: between the hours of 9am – 3pm for a maximum of 4 hours. Up to 22 children &amp; a minimum of 2 Staff</li> <li><u>OSHC</u>: between 3:15pm – 5:00pm. Up to 22 children &amp; 2 staff</li> <li><u>Vacation Care</u>: between the hours of 9am – 3pm. Up to 22 children &amp; a minimum of 2 staff</li> </ul>				
<b>Proposed activities.</b> List all activities that will take place during the excursion.	During our outings, the proposed/planned activities include community engagement, nature exploration, games, playground play, dining, and physical exercise.				
<ul> <li>Pick up location and destination (s).</li> <li>List each location travelled to and from as part of the excursion.</li> <li>E.g., the museum, park for lunch and service.</li> </ul>	<ul> <li>Coldstream Primary School</li> <li>Shops (North Gateway Coldstream VIC 3770)</li> </ul>				
Estimated departure and arrival times and duration of the excursion.	<ul> <li>The regular outings occur between Monday-Friday and are always accessed by walking.</li> <li><u>0-2 Room</u>: between the hours of 9am – 3pm for a maximum of 2 hours. Up to 16 children &amp; 5 staff</li> </ul>				



E.g., from the service to each destination and returning to the service.	<ul> <li><u>Kinder Room:</u> between the hours of 9am – 3pm for a maximum of 4 hours. Up to 22 children &amp; 3 Staff</li> <li><u>OSHC:</u> between 3:15pm – 5:00pm. Up to 20 children &amp; 2 staff</li> <li><u>Vacation Care:</u> between the hours of 9am – 3pm. Up to 22 children &amp; 3 staff</li> </ul>
<b>Proposed route</b> You can include an image of the route sourced online.	From Coldstream Primary School to Margaret Lewis Reserve, Oval & Fairway Park <u>Whereis</u> (823m 10mins) Crossing the road from the staff car park towards Kelso St.
Means of transport E.g., public bus, private bus, coach, private car, taxi, tram	Walking – Educators walking with the children
Requirements for seatbelts or safety restraints in your state or territory have been met.	Yes / No / <mark>NA</mark> Comment: By Foot
Number and full names of each adult involved in the excursion. E.g., service staff, family members, volunteers	<ul> <li>Depending on the day of shift and excursion:</li> <li><u>0-2 Room</u>: Up to 16 children &amp; 5 staff</li> <li><u>Kinder Room</u>: Up to 22 children &amp; 3 Staff</li> <li><u>OSHC</u>: Up to 20 children &amp; 2 staff</li> <li><u>Vacation Care</u>: Up to 22 children &amp; 3 staff</li> <li>Nikia Nankervis (Nominated Supervisor)</li> <li>Kumari Van Der Meer (Nominated Supervisor)</li> <li>Kylie Bailey (Responsible Person)</li> <li>Natalie Mckenzie (ECT/Responsible Person)</li> </ul>



	Kirstee Neville (Responsible Person)				
	Chloe Buhler (Responsible Person)				
	Jessie Milne (Responsible Person)				
	Jacinta Fullerton (Educator)				
	Joyce McDonogh (ECT/Responsible Person)				
	Abby Gates (ECT/Responsible Person)				
	Tegan Solomon (ECT/Responsible Person)				
	Michelle Cranston (Responsible Person)				
	Stacey Gray (Responsible Person)				
	Rubi Pickering (Educator)				
	Demi Allen (Educator)				
The number of educators / responsible adults, appropriate to provide supervision, and whether any adults with specialised skills are required. E.g. for children's individual needs.	Ratios:         0-2 years – 1:4         3-5 years – 1:11         5-12 years – 1:11         Where there are children who need additional support 1:4 ratio or 1:2 ratio (this based on safety needs)				
The number of children involved in the excursion.	As per bookings for the day, our cap is 60 children. 16 children max for the 0-2 room 22 children max for the 3-5 room 22 children max for vacation care				
	22 children max for OSHC				



Any water hazards during the excursion, including any risks associated with water- based activities? If yes, detail in the risk assessment table below.	Yes / No Comment: During wet weather puddles of water can form around the area, whether that be at the parks on along footpaths we use to walk. There is extra supervision of children when puddles are present.
Educator to child ratio, including whether this excursion warrants a higher ratio. Provide details in the risk assessment table below.	1 educator to 4 children 0-2 years 1 educator to 11 children 3-5 years 1 educator to 11 children 5-12 years Where there are children who need additional support 1 educator to 2 children or 1 educator to 4 children (this is based on safety needs)
accounted for): At base (Coldstream Primary School) we prepared educators spread within the group (depending middle, 1 at the back, 1 at the front etc.) Each time when go we discuss road safety with crossing roads, and crossing only when educator behind an educator, and hold hands with a part Educators are all first aid trained, and are equip phones, children's water bottles, on occasion lu	e service premises and the pick-up location or destinations (as required); (include how each child is re the children for our walk and walk safely to our destinations using appropriate footpaths for safety, with on numbers e.g. 2 educators required, 1 at the front and 1 at the back. If 3 educators required, 1 in the the children, sticking to footpaths, stopping back from the curb, looking for motor vehicles before ors say it is safe to while holding hands in our buddy system. While out the children are to walk in pairs ther when crossing a road is required. oped with first aid bags, allergy buddies with plans, walkie talkies to communicate with each other, mobile unch boxes, sunscreen, a list of children and contact information for each child. All children & educators misistently checked, including a roll call on arrival and departure.
Describe the procedures for embarking and dise Not applicable we are walking	embarking the vehicle (include how each child is accounted for in embarking and disembarking):



(Please tick)						
Pirst aid kit	Delta content in the excursion					
☑IList of children involved in the excursion	PContact information for each adult					
Contact information for each child	Mobile phone / other means of communicating with the service & emergency services					
Medication, health plans and risk assessments for individual children	22Other items, please list					

Use the table below to identify and assess risks to the safety, health or wellbeing of children attending the excursion, and specify how these risks will be managed and minimised (regulation 101(1)). This must include any risks associated with water-based activities.

Risk assessment						
Activity	Hazard identified	Risk	Risk assessment (use matrix)	Elimination/control measures	Who	When
Routine Outing	Crowds and groups	Children getting distracted/lost or wandering off	Moderate	Educators will be evenly spread between the group at all times, and have a walkie on at all times Discussing with the children the importance of staying with the group and ensuring they can see an educator at all times while walking to and from the destination and at the destination Educators completing roll call/head count on departure, arrival and every 10 minutes, and using walkie talkies to communicate	The Children	At all times



Using the public toilet	Biohazard and abduction	Child may get sick or be in danger	Moderate	Educator to take small groups of children to the toilets. Educator to check the toilets before each time children use them. Roll call/head check when leaving the group, and re- entering, educators use walkie talkies throughout to communicate	The children	When using the toilet
Routine Outing	Exploring uncontrolled environments	Children becoming ill, or tripping over/becoming injured	Unlikely and high	All educators are first aid trained, we carry a first aid kit & mobile phone with us and all relevant children's medication & action plans.	The children	At all times
Walking to destinations	Motor vehicles	Children being injured by motor vehicles	Moderate	<ul> <li>Educators walk close to children, and evenly spread out within the group. If 2 educators one at the front and one at the back. If 3, one at the front, one at the back and one in the middle.</li> <li>Each time when we go we discuss road safety with the children, sticking to footpaths, stopping back from the curb, looking for motor vehicles before crossing roads, and crossing only when educators say it is safe to while holding hands in our buddy system. While out the children are to walk in pairs behind an educator, and hold hands with a partner when crossing a road is required. Educators will cross at crossings where possible; when not possible an educator will stand in the middle of the road to support children to cross safely and stop cars coming across.</li> <li>All educators are first aid trained, we carry a first aid kit &amp; mobile phone with us and all relevant children's medication &amp; action plans.</li> </ul>		When walking to the different routine outing spaces



Routine outings	Being outdoors with in the elements	Heat/sun/rain risk children being harmed by the weather elements	Moderate	Children to apply sunscreen 50+ 20 minutes before going outside/out of the shade every 1.5hrs. Hats & water bottles Utilising shaded spaces at the destinations Check weather app and UV before leaving.	The children	At all times
Routine Outings	Puddles forming after wet weather and storms	Children drowning	Possible & High	Educators walk close to children, and evenly spread out within the group, extra supervision around puddles.	The children	Particularly after wet weather, although can form anytime.



Risk Matrix								
	Likelihood							
		Rare	Unlikely	Possible	Likely	Almost Certain		
	Major	Moderate	High	High	Critical	Critical		
	Significant	Moderate	Moderate	High	High	Critical		
es	Moderate	Low	Moderate	Moderate	High	High		
Consequences	Minor	Very low	Low	Moderate	Moderate	Moderate		
Conse	Insignificant	Very low	Very low	Low	Moderate	Moderate		



Plan and Review				
Plan prepared by:	Full name: Nikia Nankervis Signature: NNankervis Role/Position: OSHC & Early Years Manager	Date: 22/03/2024		
Prepared in consultation with:	Full name: Kazz Van Der Meer Signature: <i>K. Van Der Meer</i> Role/Position: PMC			
Communicated to all relevant staff:	Yes / No Comment if needed:			
Vehicle safety information reviewed and attached:	Yes / No / <mark>N/A</mark> Comment if needed:			
Risk assessment to be evaluated and reviewed on: A risk assessment must be undertaken prior to an excursion being undertaken (and before seeking authorisation for that excursion to be undertaken - see regulation 102). If the excursion is a ' <i>regular outing</i> '*, a risk assessment must be undertaken <i>at least</i> annually.	Date: 07/02/2025 - annually (unless required earlier)			

