# **Risk assessment template – Transporting children *(other than as part of an excursion)***

After School Care 2024

Children are sometimes transported by, or on transport arranged by, children’s education and care services. For example, this might include transport to and from the service premises or other location and a child’s home. Service providers nominated supervisors and educators need to take specific steps to ensure the health, safety and wellbeing of children.

Under the Education and Care Services National Regulations (r 102B), a transport risk assessment must be conducted before an education and care service transports a child / child (*other than as part of an excursion\**).

ACECQA has prepared this template to assist service providers, nominated supervisors and family day care educators in undertaking risk assessments before transporting children, which services may wish to incorporate within their own risk assessment material.

*Note:* A risk assessment is only required to be completed at least once for a 12-month period if it is ‘*regular transportation*\*\*’.

*\* Regulation 101 includes the minimum risk assessment considerations for excursions by approved providers, nominated supervisors and family day care educators. This includes specific considerations when an excursion involves transporting children.* ***A separate template*** *to**assist service providers, nominated supervisors and family day care educators in undertaking risk assessments before an excursion can be found* [*here*](https://www.acecqa.gov.au/media/22736)*.*

*\*\* Regular transportation is transport by the service or arranged by the service (other than as part of an excursion) of a child being educated and cared for by the service, where the circumstances relevant to a risk assessment are substantially the same each time the child is transported. [An example of a change in circumstances that are substantially different might be when the means of transport or the transportation route or destination(s) have altered, or the provider of the transportation service has changed.]*

|  |  |
| --- | --- |
| Service name | New Lambton District OOSH After School Transport Risk Assessment |
| **Activity**  E.g. collecting children from school or home | Collection of children from New Lambton Public School and transport to New Lambton District OOSH on the grounds of New Lambton South Public School |
| **Start date: 30th Nov 2023** | **End date: 30th November 2024** |
| **Pick-up location and destination(s)**  Include each location travelled to or from  E.g. each child’s home address or each school | **Pick up**: New Lambton Public School, Regent St, New Lambton, 2305  **Destination:** New Lambton District OOSH, New Lambton South Public School, St James Rd, New Lambton, 2305 |
| **Estimated time of travel between the different locations**  E.g. Departing the service, arriving at children’s homes or schools and arrival at the service | 3pm- 4pm Monday – Friday |
| **Proposed route**  You can include an image of the route sourced online |  |
| **Means of transport**  E.g., public bus, private bus, coach, private car, taxi, tram | Port Stephens Coaches |
| **Requirements for seatbelts or safety restraints in your state or territory have been met** | Yes / No  Comment: If the coach that is provided by Port Stephens has safety restraints educators will ensure they are worn |
| **Number and full names of each adult involved in the transportation of children** | Maximum of 8 educators depending on 1:15 ratio  Bus roster changes daily. |
| **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 | Maximum of 8 educators depending on 1:15 ratio |
| **The number of children being transported** | 100 maximum |
| **Any water hazards on proposed route travelled and at each stop?**  E.g., Bridge, causeway, risk of flooding, beach, lake, dam | Yes / No  Comment: Low risk at times of heavy rainfall. An alternative route may need to be taken, this will be at the discretion of the bus driver and bus leaders. |
| **Describe the process for entering and exiting the service premises and the pick-up location or destination (as required);** (include how each child is accounted for) | Children will make their way from their classroom, meeting OOSH staff under the MPC area in separate Infants and Primary groups. Staff will mark the children’s names off as they arrive on both an electronic and paper copy of the rolls. Children will be supervised as this is occurring. Once all children are accounted for the bus company is called to present at the bus stop on Regent St where the children will be escorted to leave the premises. |
| **Describe the procedures for embarking and disembarking the vehicle;** (include how each child is accounted for in embarking and disembarking) | As the children leave the school grounds Educators will position themselves along the length of the line ensuring the children are a safe distance away from the road. The children then enter the bus as an educator marks their names off the paper roll, this is done in grades and alphabetically. Once all children are on the bus, the bus will depart for New Lambton District OOSH.  Bus leader will complete the embarking table at the bottom of bus roll.  To disembark the bus at New Lambton District OOSH 2 educators will disembark first with one educator waiting at the bottom of the bus steps (who headcounts the children off) while the other supervises the children at the OOSH gate. Children are kept away from the roadside as they walk to the OOSH gate. An educator will be the last to leave the bus and will ensure there are no children or belongings left on the bus.  The number of children counted off is matched with the number on the roll to ensure all children are accounted for. Bus leader will complete the disembarking table at the bottom of the bus roll. |
| Transport checklist – items to be readily available when transporting children  (Please tick) | |
| First aid kit | List of adults involved in transportation |
| List of children involved | Contact 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 | Other items, please list |

Use the table below to identify and assess risks to the safety, health or wellbeing of children being transported, and specify how these risks will be managed and minimised [regulation 102C(1)].

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Risk assessment | | | | | |
| Activity | Hazard identified | Risk assessment (use matrix) | Elimination/control measures | Who | When |
| Transportation | Ventilation | Low | Open windows  Air-Conditioning | All Staff rostered on bus | Ongoing |
| Transportation | Missing Children | Medium | To follow our set Policy and procedures of:  Bus Procedure  Transportation Policy  Delivery and Collection of Children Policy  Electronic Sign In Procedure | Bus Leader and | Ongoing |
| Transportation | Trips and falls in school ground,  Slips on bus steps  Injuries to children | Medium | Supervision of children  Carrying first aid kits  Remove any foreseen hazards  All staff have walkie talkies and mobile phones to communicate  Staff positioned at the bus entry to assist children  All children to be seated on the bus | All Staff rostered on the bus | Ongoing |
| Transportation | Vehicle accidents | Low | Keep noise to a minimum on the bus  All children and staff to wear seat belts where provided.  All children to always remain seated  Constant supervision |  |  |

|  |  |  |
| --- | --- | --- |
| Risk Matrix | | |
|  | | **Consequence** |
| **Likelihood** | |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | |  | 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 | | |

|  |  |  |
| --- | --- | --- |
| Plan and Review | | |
| Plan prepared by:  Sue-anne Bull  Peta Winney-Baartz  Nicole Bain  Fiona Mayers | Full name: Nicole Bain  Signature:  Role/Position: Deputy Coordinator and  Work Health Safety Officer | Date: Reviewed and updated November 2023 |
| Prepared in consultation with: Management Committee | Full name:  Signature:  Role/position: | |
| Communicated to all relevant staff: | Yes / No  Comment if needed: | |
| Vehicle safety information reviewed and attached | Yes / No  Comment if needed: Information not attached. Kept in file if needed. | |
| Risk assessment reviewed and updated on:  A risk assessment must be undertaken each time the service transports, or arranges, the transport of children (other than as part of an excursion). If the transport is for 'regular transportation'\*, a risk assessment must be undertaken at least annually. | November 2023  Next Review Date: November 2024 | |