# **Omega Family Day Care**



# HOME SAFETY CHECK/RISK ASSESSMENT FORM

Date of Visit Coordinator Name					
Regulation116: Assessments of fa The approved provider of a family risk assessment) of each residence education and care is provided to at least annually— to ensure that cared for by the service are protect	day care service must cond te and approved family day of children at the residence or the health, safety and wellbo	uct an a care ve venue	assessment nue of the as part of t	t (including a service—(a) before he service; and (b)	
Educator Name					
Working with Children Check No.					
Expiry Date					
Educator's Qualifications					
Educator Service Address					
			Offi	ce Use Only	
Details of Insp	ections	Comp	oliance	Comments	
		Yes	No		
Premises, furniture and equipmen	t to be safe,				
clean and in good repair(reg.103)					
Home address clearly numbered Home presents well – lawns mowe	d gardens maintained				
Entry to home accessible, clean &	_ · · · ·				
Front security door or secured fron					
Children are unable to access to th	·				
Homes fitted with an electrical safe	•				
All electricity outlets not in use have					
All stairs and potentially hazardous areas have gates or doors which provide effective barriers					
All internal doors are able to be opened from the outside to prevent children from locking themselves in e.g. toilet					
All cupboards & shelves (including TV) are checked for stability and secure– (may need to be secured to a wall)					
Furniture and furnishings, are not placed where children may climb and fall					
All furniture has no sharp edges or corners at children's eye level					
There are no curtains near the stove					
Aquariums have protective covering					
Telephone is available at all times to					
Telephone cords are out of reach, phone down.					
Toys are easily accessible to children, without the need to climb to reach					
Existence of water hazards	P 9th		<u> </u>		
Swimming pool meet statutory compliance with evidence					

The pool gate closes automatically in working order	
Other water features are not used at the residence, or	
specify:	
Sufficient furniture, materials and equipment( reg. 105)	
Children has access to sufficient furniture, materials and	
developmentally appropriate equipment suitable for the	
education and care of children	
Toys, high chairs/car seats/cots/prams are clean and safe.	
Play equipments are in good repair and has no frayed or	
worn no ropes and chains that could pinch. Screws, nuts and	
bolts on equipment are securely fastened and recessed.	
The play area is kept clear of objects or obstructions	
Swings, slides, climbers are securely anchored, there is cushioning material under these equipments	
Trampolines have safety baffles fitted	
Sandpits and digging patches are covered when not in use	
Fire and other Emergencies Equipment (reg.97)	
Smoke Detectors are installed	
Fire blanket is installed	+ +
Fire extinguishers are in place	
An emergency evacuation plan is displayed in the main area  Telephone numbers for police, ambulance and fire	
departments are posted by the phone. 000 is posted as well	
as poisons information number.	
Emergency numbers for families and the office to be	
accessible near the phone	
A child resistant first aid kit containing required contents is	
on hand at home and in the car, items are not expired	
Laundry and hygiene facilities(reg.106)	
laundry facilities or access to laundry facilities are available	
laundry and hygienic facilities are located and maintained in	
a way that does not pose a risk to children	
Safe and sufficient cleaning products	
Floors are kept clean, dry and in good condition and carpets	
are cleaned. regularly arrangements for dealing with soiled clothing, nappies and linen, including hygienic facilities for	
storage prior to their disposal or laundering	
Kitchen and food preparation surfaces are clean	
Garbage bins are place outside play area and bin lid is firmly	
secured. Garbage bins are regularly emptied and cleaned.	
Toilet and hygiene facilities(reg. 109)	
adequate, developmentally and age-appropriate toilet,	
washing and drying facilities are provided for use (Kids Toilet	
Training Seat be available)	
location and design of the toilet, washing and drying facilities	
enable safe use and convenient access by the children	
Hand wash facility is available. Paper towels and liquid soap are available.	
Non slip sturdy stool is available for use at toilet & wash basin	
Disposable gloves are used for nappy changing, first aid and	
when dealing with body fluids	
Changing mat is used when change nappies	
Used nappies hygienically stored and/or disposed of	
Cloth nappies are rinsed & soaked in antibacterial solution	
All liquid storage buckets have close fitting lids and are kept	
out of children's reach	

Hot taps are not easily reached or turned on by climbing	
toddlers	
Accessible hot water pipes are covered or insulated.	
Ventilation and natural light and other conditions	
in Indoor spaces(reg. 110)	
The service area is well ventilated; and have adequate natural light	
The service area is maintained at a temperature that ensures the safety and wellbeing of children	
Cot and Bed	
Porta Cot is not permitted to use for children in care	
Each child has their own cot/bed or culturally appropriate bedding for rest time	
Cots meet Australian Safety Standards	
Mattresses fit snugly into corners and sides of cot so that infants head cannot become wedged	
Provision has been made for separate bed linen for each child in care	
Pillows are not used in cots (age appropriate)	
Able to hear sounds from sleeping area when in other parts of the house, and are able to do regular visual checks of sleeping children	
There is opportunity for children who do not sleep to rest quietly or do quiet activities such as puzzles or reading	
Breakable or hard objects, such as framed pictures, are not hung on walls over cots and beds	
Risk posed by animals (reg.116)	
There is a facility to separate animals from children.	
Children's interactions with pets are supervised by the educator	
Families are informed of all pets/animals on the premises	
Pets are wormed and vaccinated regularly	
Pet litter boxes, feed dishes and water bowls are kept in an area inaccessible to children	
Animal faeces are cleared from the play area before child care commences and if necessary during the day.	
Animals and their environment are both maintained in a hygienic manner.	
Chemical / Poisons secured in locked places shelves	
Poisons	
All cleaning agents	
First aid kit and materials	
Medicines including vitamins	
Pool chemicals	
Poisonous plants removed	
Dangerous Home ware items inaccessible to children	
Sharp knives	
Sharp utensils including scissors, skewers, and other sharp or pointed objects	
Plastic bags & cling wrap	
Razors, electric shavers, and hair dryers	
Bath oils, shampoos, and bubble bath	
Cosmetics, perfumes and deodorants	
Matches, lighters & igniters	
Power points	
Curtain or blind cords	

Sporting equipment/ spear guns, archery, dart boards		
Baby Walkers		
Fans		
Heaters		
Irons & ironing boards		
Electrical cords/appliances		
Sewing machines, pins		
Tools, machinery & electrical equipment		
Gardening equipment, fertilizers, poisons		
Fire arms/ammunitions stored separately according to		
Weapons Act		
Plants with sharp thorns/prickles		
Glass hazards		
Fencing(reg. 104)	1	
Fences are used and in good repair, and is of a height and design that children preschool age or under cannot go through, over or under it. No trees or branches can be used to climb the fence		
Gate Safety (reg. 117)		
Gates are secured		
Outside steps and ramps in good repair, no slippery		
Barriers to stairs are fitted and in use		
Garden shed/garage is locked at all times		
Adequate shade is provided outdoors		
Potentially hazardous areas have effective gates or barriers to exclude children.		
Outdoor Space		
Adequate shade is available for sunsmart policy		
All hazard like items removed		
Food & Drinks supply		
food and drinks for the children kept refrigerated		
Food menu displayed		
children have ready access to drinking water		
Motor Vehicles		
Vehicle safety check completed annually		
Vehicle safety restraints/anchorage points check completed		
Each child has their own age/weight appropriate child		
restraint that meets Australian Safety Standards		
A first aid kit is complete and available in the vehicle		
vehicle has a passenger air bag		
Glass Safety (reg. 117)		
If there is glass accessible to children and is 0.75 metres or less above floor level, glazed with safety glass, if the Building		
Code of Australia requires this, treated with a product that		
prevents glass from shattering if broken or guarded by barriers that prevent a child from striking or falling against the glass.		
Use Of Garage		
Use Of Garage  The service does not allow use of garage as sole operation of education and care as part of a family day care educator residence. Garages can be used to complement other indoor and outdoor spaces used.		

Coordinator Signature	Date	
COORDINATOR SIGNATURE	Date	

### Overall Assessment of Suitability for Supervision of Children in Care

- 1. Assessment of supervision taking into consideration the developmental stages, ages and abilities of children and likely activities.
- 2. The premises and practices are adequate for supervision of children in care.
- 3. the suitability of the residence and areas within the residence according to the number, ages and abilities of children attending, or likely to attend the service at the residence

# Results of Inspection (please tick)

Satisfied	(	)	Improvement required (	)	Not Satisfied (	)
Coordinator Signature_				_ Dat	e	

### **Second visit Arrangement**

(Areas allowed being addresses (Risk and safety to children considerations) Further Improvement and Risk Management Required

Areas need to be fixed before education and care can take place

1

2

/ Re-assessment Date:

#### For Annual Assessment or any plan of changes or renovations of the Residence

Educator at a residence must advise the provider of—

- > any proposed renovations to the residence or venue; and
- > any changes relating to the residence affecting any of the matters set out in the form
- > any other changes to the residence that will affect the education and care provided to children at the service.

If the residence has been renovated and building certification must be provided

## **Educator Home Safety Risk Assessment**

Identified possible emergency situations	Likelihood	Consequences	Risk Rating
Medical Emergency	Possible	Major	Extreme
Building fire	Unlikely	Major	High
Bushfire	Rare	Minor	Low
Flood	Rare	Insignificant	Low
Gas leaks	Unlikely	Minor	Low
Intruder	Possible	Major	Extreme

#### Likelihood

There may be multiple factors that contribute to the likelihood and degree of risk for a particular emergency.

Likelihood	Example definitions
Almost certain	Will occur at least once per year or more frequently
Likely	Will potentially occur once within every two years
Possible	May occur once in every five years
Unlikely	Could occur once in every 10 years
Rare	Will only occur in exceptional circumstances, such as once every 50 years

#### Consequences

Consequences represent the extent of injury of degree of harm that might be caused by a situation.

Consequence	Example definitions
Catastrophic	Death of children or staff, ongoing impact on facilities and service continuity
Major	Extensive injuries requiring hospitalisation, major impact on facilities and service continuity
Moderate	Staffs require medical treatment, educator home temporarily uninhabitable, impact on service continuity
Minor	First aid treatment, Some impact on child's wellbeing, Some impact on facility, Impact on service continuity
Insignificant	No injuries, no structural damage, low impact on business

#### **Risk Rating**

- > Use the risk matrix to assess risks as extreme, high, medium or low, and determine priorities for risk controls.
- > Prioritise each risk according to its rating, with extreme and high risks requiring more urgent attention.
- ➤ When prioritising risks with a similar rating, risks with a higher likelihood or more serious consequence are to be given a higher priority.

T 11 11 1	Consequences					
Likelihood Insignificant		Minor	Moderate	Major	Catastrophic	
Almost certain	Н	Н	E	E	E	
Likely	M	Н	Н	E	E	
Possible	L	M	Н	E	E	
Unlikely	L	L	M	Н	E	
Rare	L	L	M	Н	E	