Environmental Sustainability Policy

We encourage awareness of environmental responsibilities and implement practices that contribute to a sustainable future. Children are supported to become environmentally responsible and show respect for the environment. Sustainability is often thought about in terms of environmental sustainability—reducing waste, minimising consumption and protecting and conserving wildlife and natural habitats.

National Quality Standards (NQS)

Quality Area 3: Physical Environment					
3.1	The design and location of the premises is appropriate for the operation of a Service				
3.2	The environment is inclusive, promotes competence, independent exploration and learning through play				
3.3	The Service takes an active role in caring for its environment and contributes to a sustainable future				

PURPOSE

We aim to ensure the environment is safe, clean and sustainable. We believe in educating children about the environment which is promoted through daily practices, resource and interactions. Sustainable practice will be encouraged within the service assisting children and families to become advocates for a sustainable future.

SCOPE

This policy applies to children, families, staff, management and visitors of the Service.

IMPLEMENTATION

Learning about sustainability starts with everyday practice. We believe environmentally sustainable practices should be embedded into the operations of the Service. Our service is committed to protecting our environment to ensure a sustainable future for our children. This involves educators, children and families working together to protect our environment to ensure a sustainable future for our children through continuous improvement we strive to improve every day.

Management will:

 Network with the local community to keep up to date with current practices and ideas for sustainability. This may include water tanks, grey water system, converting toilet cisterns to dual flush and converting water saving taps.

GOOLWA CHILDREN'S CENTRE

- Encourage educators, families and children to engage in innovative practices and appreciate the natural environment.
- Ensure the Service joins a preferred provider e.g. the NSW Early Childhood Environmental Education Network (or State equivalent) to liaise with other education and care services and keep up to date on practices and ideas for sustainability.
- Where relevant, review policies and procedures within the Service to find more sustainable outcomes. (eg: Using hand dryers or washers instead of paper towel to dry hands)
- Where possible electronic communication will be used to reduce paper use within the office and in each room for newsletters, billing and other communication needs.
- Source resources and materials from Reverse Garbage or second hand stores to use within the Service.
- Ensure sustainable practices are incorporated into the daily routine. These will include:

Sustainable Practice	Ideas	
Recycling	-	Recycling paper and rubbish
	-	Using recycled water
Gardening	-	Planting vegetables, herbs and fruits
	1	Establishing a Worm Farm
	7	Give food scraps to worms or the animals
	-	Educating children and have them participate in 'garden
		to plate' activities. Educating children about seed
		sprouting, weeding, vegetable gardens, cooking etc.
Energy Conservation	-	Turn off lights and switches when not in use
Water Conservation	-	Using half flush on the toilet
	-	Turning off the water when not in use
	-	Encouraging shorter showers
	-	Turning off tap when brushing teeth
Natural Resources & Equipment	-	Caring for pets
	-	Reusing natural materials – trees, blocks, boxes etc
	_	Educating children in the natural decomposition cycle
		through exposure and participation in worm farms and
		composting food scraps

- Educating children in how to care for pets, letting them actively participate in caring for the service pets.

Educators will:

- Incorporate recycling as part of everyday practice at the Service. Recycling containers will be provided throughout meal times and experiences.
- Role model sustainable practices.
- Discuss sustainable practices with the children and families & local community as part of the curriculum.
- Provide information to families on sustainable practices that are implemented at the Service and encourage the application of these practices in the home environment.
- Share ideas between educators, children and families about sustainable ideas, implementation and resources. This will be followed through our communication strategies, including parent meetings, emails, newsletters and conversations.
- Use a worm farm/composting bin/ to reduce food waste in the Service. Children will be
 encouraged to place food scraps into separate containers for use in the worm farm or
 composting bin. Educators will discuss with the children and families, which scraps worms can eat,
 which foods can be composted. The children will be involved in maintaining the worm farm and
 compost bin.
- Role model energy and water conservation practices of turning off lights and air-conditioning when a room is not in use, emptying water play containers onto garden areas.
- Seek to purchase equipment that is environmentally friendly where possible. Educators will
 reduce the amount of plastic and disposable equipment they purchase and select materials that
 are made of natural materials.
- Use the concept of "reduce, re-use and recycle" which will become part of everyday practice for both children and educators to build lifelong attitudes towards sustainable practices.

Source

- The Business of Childcare, Karen Kearns. 2004
- Education and Care Services National Regulation. 2015
- National Quality Standards

GOOLWA CHILDREN'S CENTRE

- Department of Sustainability, Environment, Water, Population and Communities –
 www.environment.gov.au
- Early Childhood Environmental Education Network www.eceen.org.au
- Early Childhood Environmental Education Network (ECEEN) www.eceen.org.au
- Environmental Education in Early Childhood (EEEC)
 www.eeec.org.au

Review

Policy Reviewed	Modifications	Next Review Date
February 2017	Minor adjustments made with further suggestions on how to	February 2018
	embed sustainability into everyday practice	