

Sustainability and Responsibility Policy and Strategy

Policy Number: 33 Date Updated: 8/7/25

Rationale and Policy Considerations

Young children are in a time of rapid brain development and their experiences should have a positive impact on the way they think and develop. It is important that children are taught to appreciate the issues surrounding sustainability. Reference should be made regularly to everyday items in the room and how the wastage of resources has an effect on the environment.

Sustainability means that we seek to improve our social, economic and environmental performance without harming the ability of future generations to enjoy the same social, economic and environmental conditions that we do today.

Scope:

This policy applies to all employees of Lifestreamers Early Learning and the children and families who use the service.

Most relevant policies and procedures

- Educational programs
- Community involvement
- Partnership and communication with families

Policy Statement:

Lifestreamers Early Learning is committed to being a responsible member of the community in which it belongs and also of the global community. This policy, and the included **Environmental Strategy**, seek to establish clear guidelines for the educators, children and families to follow in order to promote an environmentally responsive culture.

With this in mind, every person involved with LEL has a role to play.

The Nominated Supervisor and Person in Day to Day Charge is responsible for:

- collaborating with the Approved Provider, educators, families, children and others at the service to identify environmental sustainability strategies for implementation at the service
- allocating the necessary resources to implement the identified environmental sustainability strategies at the service
- ensuring all educators are aware of their responsibilities under this Environmental Strategy
- implementing identified strategies for which they have responsibility at the service
- ensuring environmental education and practices are incorporated into the curriculum
- providing families with information about environmentally sustainable practices e.g. through displays, fact sheets and local community resources, and by ensuring that they have access to the Environmental Sustainability Policy
- making recommendations to the Approved Provider about green and sustainable options for the service, that reflect the guidelines within this policy
- ensuring parents/guardians are aware of, and have access to, the Environmental Sustainability and Responsibility Policy and Environmental Strategy

Educators are responsible for:

- collaborating with the Approved Provider, Nominated Supervisor, fellow educators, families, children and others at the service to identify environmental sustainability strategies for implementation at the service
- implementing identified strategies for which they have responsibility at the service
- engaging in activities that support the service to become more environmentally sustainable (e.g. recycling)
- incorporating environmental education and sustainable practices within the curriculum
- planning opportunities for children to connect with nature and the natural world at the service, including on excursions and at other service events
- incorporating celebrations of environmental awareness into the program e.g. National Tree Day, National Recycling Week, Clean Up Australia Day and Walk to Work Day
- keeping up-to-date with current research, resources and best practice through newsletters, journals and support agencies such as Environmental Education in Early Childhood (EEEC).

Families are responsible for:

- collaborating with the Approved Provider, Nominated Supervisor, educators, children and others at the service to identify environmental sustainability strategies for implementation at the service
- following the strategies identified and outlined in this Environmental Strategy
- encouraging their children to adopt environmentally sustainable practices at both the service and at home.

Children are responsible for:

- engaging in the experiences and learning provided by the educators
- being active contributors
- collaborating their ideas with each other, the educators and families

Policy Principles:

- We will endeavor to reduce our carbon footprint and commit to continuous improvement of our sustainability performance by incorporating the principles of the green office program – Reduce, Re-use, Recycle and Turn it off.
 - o Reduce the amount of waste we produce
 - o Re-use using resources for multiple purposes
 - o Recycle reducing landfill waste by separating items that can be used again
 - o Turn it off reducing wastage of electricity and water
- The children's learning program will reflect our commitment to providing opportunities for children to develop skills and knowledge in sustainability and to foster an appreciation of our environment and the responsibility we have to protect it.
- All programming and documentation of children's learning and experiences will be stored digitally and families will have access to their children's files on demand.
- Educators will be given opportunity for training and discussion on environmental practices
- The policy and Environmental Strategy will be reviewed each year to remain current and to ensure targets are being met.
- Families will be asked for feedback on the effectiveness of the Environmental Strategy
- Educators, families and management will all play a role in the implementation of the Environmental Strategy

Related Legislation and Documents

Education and Care Services National Law (WA) Act 2012.

- Education and Care Services National Regulations 2012.
- The National Quality Standard for Early Childhood Education and Care and School Age Care
- The Early Years Learning Framework
- Environmental Protection Act (WA)1986
- Environmental Protection and Biodiversity Conservation Act (1999)

Lifestreamers Early Learning Environmental Strategy

Goal: To continuously improve our sustainability performance and conduct our business in a socially responsible manner through application of the Environmental Strategies

Objectives

- To incorporate sustainability principles into the daily practices of Lifestreamers Early Learning.
- To reduce Lifestreamers Early Learning's ecological footprint
- To foster in children, an appreciation of the natural world and our place in it; the relationship between plants, animals, people and the land
- To support the development of positive attitudes to sustainable practices and its importance.
- To partner with local and national environmental initiatives
- To support our families to become more socially and environmentally responsible and sustainable.

Objectives	Strategy	Practices (specific)
To incorporate sustainability principles into the daily practices of Lifestreamers Early Learning	Energy conservation	Computers turned off each night Air conditioners/heaters turned off when not needed The use of natural light whenever possible Child appointed each day to monitor lights are turned off
To incorporate sustainability principles into the daily practices of Lifestreamers Early Learning	Reduce the amount of paper used	Communicating with families through email, website and inperson rather than printed notes Only use printed copies when necessary Storing child records digitally and electronically
To incorporate sustainability principles into the daily practices of Lifestreamers Early Learning	Water conservation	A short song to sing while washing hands to limit the time the water is on Teach children about the importance of water conservation. Child appointed each day to monitor taps are turned off

		Use water-saving fixtures in restrooms and kitchens.
		Tank to collect water for outdoor play
		Water plants with recycled water – from water play etc.
To reduce Lifestreamers Early	Reduce the level of resource	Tighten limits on use and abuse of
Learning's ecological footprint	turnover	resources so that they don't need to be replaced as often
		Educate children on the correct use
		of toys and respect for resources
		etc. so they last well
		Damaged items taken to shed to be repaired before being thrown out
To reduce Lifestreamers Early	Re-use resources for multiple	Children draw on the backs of scrap
Learning's ecological footprint	purposes	paper from LCC office
		Arts and crafts use cardboard and
		boxes etc. from homes
To reduce Lifestreamers Early Learning's ecological footprint	Reduce the use of chemicals	Find alternate products for cleaning
		Hot soapy water used for most
		cleaning
To reduce Lifestreamers Early Learning's ecological footprint	Reduce food wastage	Provide nutritious meals the children enjoy
		Sit with children while eating to role
		model and encourage eating
		Scraps collected for compost and
		untouched leftovers sent home with
		an educator
To reduce Lifestreamers Early Learning's ecological footprint	Reduce emissions	One weekly food shop delivered
		Walking excursions that do not
To reduce Lifestres was 5 - 1/2	Educate on resulting and areas	require transportation Teach the three coloured bins
To reduce Lifestreamers Early Learning's ecological footprint	Educate on recycling and proper waste disposal	system
		Recycling bins in the room for
		educating children on things to
		recycle
		Recycling, and the importance of
		reducing waste, included in children's programs
To foster in children, an	Curriculum that is varied in the	Incorporate outdoor learning
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approxiation of the natural world	ovnorioness it provides	ovnerionses that emphasise the
appreciation of the natural world	experiences it provides	experiences that emphasise the
and our place in it; the relationship	Commissions that are sides	importance of nature and conservation.
between plants, animals, people	Curriculum that provides	conservation.
and the land	opportunity for discussion,	
	exploration and experimentation	Include nature based play in the
		curriculum each month
To foster in children, an	Curriculum that provides exposure	Nature based incursions
appreciation of the natural world	to new ideas	
and our place in it; the relationship		Books, pictures and activities that
between plants, animals, people		address environmental issues
and the land		
To foster in children, an	Gardening	Create and maintain a culinary
appreciation of the natural world		garden where children can learn
and our place in it; the relationship		about growing food and biodiversity
between plants, animals, people		
and the land		Native and water-wise plants are
		donated each year from the local
		council and planted during National
		Tree Day
To support the development of	Child involved experiences	Earth hour each day
positive attitudes to sustainable		
practices and its importance		Waste free days
		·
		Daily child monitors of water and
		electricity
To support the development of	Educate on sustainable issues and	Role model sustainable practices
positive attitudes to sustainable	solutions	·
practices and its importance		Tie in with RAP program – seasons,
		planting, caring for the land etc.
		connection to country
To partner with local and national	Be involved in promoted days	Clean up Australia day
environmental initiatives	and the second s	
		National tree day
		Earth hour
To support our families to become	Recycling	Recycling station for families –
more socially and environmentally		batteries, cartridges, etc.
responsible and sustainable		Sacceries, cartifuges, etc.
. coponione and sastaniasie		Include families in collection of
		resources for room experiences e.g.
		boxes, nature items, specific items
		for donation or loan
To support our families to become	Education	Include sustainability posters in
more socially and environmentally		family display information schedule
responsible and sustainable		and newsletters
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Definitions

Ecological Footprint – the demand that Lifestreamers Early Learning places on the earth's ecosystem, it is a measure that indicates how much resources from the environment are required to support a specific way of life or business.

Green Office Program – a program based on the principles of reduce, reuse, recycle and turn it off.

Sustainability – meeting the needs of today without compromising the ability of future generations to meet their needs.

Sustainability Strategy – A document outlining the future plans and actions

Culinary Garden – A garden used for growing fruit, vegetables and herbs used for cooking.

Document History

Version	Date updated
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