

Sayfa Sustainability Policy

SAYFA Systems recognises that the day to day activities of the company have some impact on the environment. SAYFA is committed to working towards reducing the environmental impact of its products and operations.

SAYFA Environmental Goals:

- To reduce our negative impact on the environment
- To work actively to improve the environment and conditions within

SAYFA Commitment:

- To promote the reduction, re-use and recycling of waste matter
- To conserve resources
- To reduce carbon emissions
- To improve energy and water efficiency
- To continuously monitor our activities and enhance our sustainability policies

SAYFA Current Programs and Actions:

- Compliance with all legislative requirements
- Provision of environmental management and sustainability training to all staff
- Recycling and reuse of the majority of aluminium offsets and filings
- Return of steels and metals to dedicated recycling plants
- Procurement of recycled materials for product packaging and printing
- Recycling of timber packaging for use as garden material

SAYFA Planned Programs and Actions:

- Rainwater harvesting system to supply non-potable water demands on site
- Transition from fluorescent to energy efficient light bulbs
- Set new targets to further reduce the environmental impact of our activities



In addition to the above stated goals, commitment and programs of action, SAYFA has commenced a program with Edge Environment to undertake a full Life Cycle Assessment (LCA) of its products in compliance with ISO 14040 – 44 and following the draft LCA methodology guidelines being finalised for the Australian construction sector¹.

¹ The Australian construction sector's LCA methodology guidelines provide a consistent approach for comparing building products and materials between sectors by assessing 13 distinct environmental categories, including embodied carbon, water, ecotoxicity, resource depletion, etc.