COFO

Commercial **Food Organics**

Starting on 1st July 2026 the EPA in NSW has mandated that large waste generators must have a dedicated food waste collection system. Food waste will no longer be able to go to landfill.

The driver is clear. Food waste in landfill is a massive greenhouse gas generator, contributing most of the 11 million tonnes of greenhouse gases released from landfill each year. That is equivalent to the annual emissions of about 3 million cars. Whilst FOGO Programs are being successfully implemented in residential communities across Australia, commercial food waste in landfill continues to present an environmental challenge.

The threshold for the mandate is based on an organisation's red landfill or residual bin size, although in Supermarket the test is floor area. For those businesses in complexes, the requirement to provide a dedicated Food Waste service will sit with the Property Manager. This threshold will be incrementally reduced to increase the businesses to which the levy applies.

Mandate Start Date	Red (residual) bin test for eligibility
1st July 2026	3,840L of residual waste bin capacity
1st July 2028	1,920L of residual waste bin capacity
1st July 2030	660L of residual waste bin capacity

This new legislation will provide an additional incentive for NSW organisations to optimise their recycling streams, whilst also requiring many to expand their source separation systems to include organics.

SOURCE SEPARATION SYSTEMS

COMPOST-A-PAK®

Chat to an expert
02 4953 7644

Innovative waste diversion solutions,

designed and manufactured to connect

Australians to a more sustainable future.

An Australian Owned Family Business

SOURCE
SEPARATION
SYSTEMS

COFO
Commercial **Food Organics**

Recommended **Products**

Compact
Kitchen Caddy

Solid
Kitchen Caddy

Vented
Kitchen Caddy

Organics
Caddy

Easy Bin

MultiStack

MultiSort Station

MultiSort
w/ Trolley

Pedal Bin

Separation
Station

Compost-A-Pak®
Liners

Step on Wheelie

Louvre Steel

Louvre Cabinetry

Recycling Signs

SOURCE SEPARATION SYSTEMS

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Compact Kitchen Caddy

Achieving high organics adoption is all about providing convenience. For some spaces, the conventional Kitchen Caddies are just too large.

This 5 Litre Compact Caddy retains all our usual features. There is no sacrifice on the opening width for plate scraping, and it cleverly retains the educational advantages of the In-Mould Label. However, with the new thin design, the Compact Caddy cleverly optimises space.

- Clever narrow design with minimal footprint. Packs away as easily as your cereal carton
- In-Mould Label revolutionised educational messages, presenting full colour detailed images and instructions during use
- Lockable, snap fitting Lid which flips back for plate scraping
- Convenient 5 Litre Capacity with sturdy carry Handle
- Designed for Compost-A-Pak® Liners
- Designed & manufactured in Australia
- Made from at least 80% Post-Consumer Recycled Content

5 Litre Capacity | Recommended Compost-A-Pak® Liners - 8 Litre

MORE INFO

Product code: KCAD-5-ORG

SOURCE SEPARATION SYSTEMS

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Solid Kitchen Caddy

This Kitchen Caddy is specifically designed, printed and manufactured in Australia, for Australian families. Reflecting our team's commitment to the circular economy, the unit is manufactured from at least 80% Post-Consumer Recycled Content, usually collected from the contents of council roadside collection bins.

Building on proven conventional caddy designs, this Kitchen Caddy is packed with best practice features including an In-Mould Lid Label, which revolutionises educational messages.

- Industry leading FOGO Caddy used by thousands of Australian families
- In-Mould Label revolutionised educational messages, presenting full colour detailed images and instructions during use
- Convenient 7 Litre Capacity with solid leak proof Base, which can be used with or without Compost-A-Pak® Liners
- Sturdy carry Handle

- Designed & manufactured in Australia
- Made from at least 80% Post-Consumer Recycled Content

7 Litre Capacity | Recommended Compost-A-Pak® Liners - 8 Litre

MORE INFO

Product code: KCAD-7-EMD

SOURCE SEPARATION SYSTEMS

COMPOST-A-PAK®

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Vented Kitchen Caddy

Vented Caddies have been the predominant Food Organics, Garden Organics (FOGO) solution in South Australia for years, as a result of research which concluded that Vented Caddies increased food waste diversion and continuing participation in FOGO Programs.

Interestingly, the ventilation encouraged around the breathable Compost-A-Pak® Liners in this unit also allows moisture to escape, resulting in less condensation and reduced smells.

- Aeration vents designed to optimise evaporation, minimising odours
- Curved Base ribs allow airflow to the recessed vents. These double as a liquid capture well
- In-Mould Label revolutionised educational messages, presenting full colour detailed images and instructions during use
- Sturdy carry Handle
- Designed to be used with Compost-A-Pak® Australian Certified Compostable Liners
- Designed & manufactured in Australia
- Made from at least 80% Post-Consumer Recycled Content

7 Litre Capacity | Recommended Compost-A-Pak® Liners - 8 Litre

MORE INFO

Product code: VCAD-7-ORG

SOURCE SEPARATION SYSTEMS

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Organics Caddy

The effective 23 Litre Organics Caddy is a convenient size for the collection and transportation of precious organic waste, making it a popular solution.

Designed specifically for organic waste, the durable unit features a thick plastic Base and double wall section at the Rim, Base and Carry Handles to assist with manual handling, and a lockable Lid constructed in Australian Standard Colour for organic waste.

- Durable and sturdy, the unit is designed to assist the with manual handling of organic matter which is a heavier waste stream
- Hinged overlocking Lid, holds Liners in place
- Lid swings back and sits open, parallel to the Base for easy access
- Sturdy one piece Handle forms locking mechanism. Locked when Handle is up and forward

23 Litre Capacity | Recommended Compost-A-Pak® Liners - 27 Litre

MORE INFO

Product code: ORGC-23-BLKG

SOURCE SEPARATION SYSTEMS

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Easy Bin

This convenient, ergonomically designed unit ensures your waste practices, from waste diversion to final collection, are simply 'easy'. The Easy Bin is manufactured to the highest standards and has been specifically designed for organic food waste collection and diversion, with features including a lockable throwback top Lid, and durable back Wheels.

- Suitable for office and commercial kitchenettes
- Convenient to deposit waste with throwback Lid and back Handle
- Easily transported on heavy duty Casters
- Locks to prevent pests accessing when stored outside

47 Litre Capacity

Recommended Compost-A-Pak® Liners - 60 Litre

MORE INFO

Product code: EB47L-BLKG

SOURCE SEPARATION SYSTEMS

COMPOST-A-PAK®

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MultiStack

The MultiStack was designed as a convenient and flexible way to separate recoverables when space is limited. Units nest and stack, making the stations a popular solution in classrooms, multi-unit dwellings and kitchenettes.

Designed and manufactured in Australia, this unit is a great way to optimise waste diversion, with the bright Australian Standard Waste Colours and transparent Sign Holder which can provide site specific educational instructions.

- Polycarb front display panel allows A6 educational signs to be easily adjusted to include branding, address contamination or celebrate diversion goals
- Units nest for storage or stack to form a recycling station
- A drop front makes it easy for recyclables to be deposited
- Durable carry Handle lifts from the rim to assist with manual handling

- Designed & manufactured in Australia
- Made from up to 95% Post Consumer Recycled Content (colour dependent). Grey stations optimise recycled content

25 Litre Capacity

Recommended Compost-A-Pak® Liners - 35 Litre

CONTACT US

Product code: MST-25-****

SOURCE SEPARATION SYSTEMS

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MultiSort Station

The MultiSort Recycling Range has been designed by our industry experts, specifically for Australians. The system incorporates a range of best practice waste diversion features, which are proven to increase recycling and reduce contamination.

The popular 60 Litre Grey Base is manufactured in Australia from up to 100% Post-Consumer Recycled Content, reflecting our team's passion and commitment to Australia's emerging circular economy.

- Australian Standard Waste Colours with differentiated apertures
- Lids directly printed with text and graphics for simplicity and durability
- Modular system forms custom stations which are free standing with no need for assembly or bracing
- Large range of waste streams including Landfill, Recycling, Paper, Organics, Refundables, Glass, Soft Plastics, Coffee Cups, Dry Waste and clinical options

Designed in Australia
60L Base manufactured in Australia

60L Grey Base made from up to 100% Post-Consumer Recycled Content

40, 60 or 90 Litre Capacity

Recommended Compost-A-Pak®
Liners - 60 or 140 Litre

MORE INFO

Product code:
MS-60RCG-***

SOURCE SEPARATION SYSTEMS

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MultiSort w/ Trolley

Convenience and differentiation are key to a successful waste diversion program, and this MultiSort Organic Bin ticks all the boxes.

Designed in Australian Standard Waste Colours, and manufactured in Australia, this Base nestles securely in a durable Stainless Steel Trolley. As such the unit can be easily moved around commercial spaces or rolled under counters when not in use.

- Australian Standard Colours for organic waste
- Unit can be used as single base, or with lid to provide text and graphical stream information
- Convenient 60 Litre base is free standing and features handles and a solid leak-proof Base
- Durable 304 Stainless Steel Trolley with commercial grade lockable Casters

60 or 90 Litre Capacity

Recommended Compost-A-Pak® Liners - 60 or 140 Litre

MORE INFO

Product code: MS-TROL-1SS

SOURCE SEPARATION SYSTEMS

COMPOST-A-PAK®

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Pedal Bin

The Pedal Bins are a great commercial bin, providing a hands-free solution for separating recyclables from landfill. These high quality commercial-grade units are available for all common waste streams in Australian Standard Waste Colours, with educational recycling labels.

The system is HACCP compliant, and has proven particularly successful in areas in which WHS and cleanliness is paramount, such as commercial kitchens, hospitals and childcare centres.

- Solid leak-proof Base, available in 30, 45 and 70 Litre Capacity
- Australian Standard Waste Colours, the Lids feature recycling information in both text and graphics
- Tight fitting, overlapping Lid snaps quietly back, sealing the unit
- Heavy duty foot Pedal
- Single durable back Spine Mechanism lifts the Lid quietly to near vertical

40, 60 or 90 Litre Capacity

Recommended Compost-A-Pak® Liners - 60 or 140 Litre

MORE INFO

Product code: PB-45L-***

SOURCE SEPARATION SYSTEMS

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Separation Station

Modern, durable and effective, the Separation Station combines the best practice features of the MultiSort system with the classic aesthetic of Stainless Steel.

Designed and manufactured in Australia, the units house a 90 Litre removable base and are available in a range of waste streams including Organics.

- Manufactured in durable Stainless Steel. Powder coated options available
- Streams are highlighted in Australian Standard Waste Colours with a laser cut Steel front panel
- Removable Lid ensures ease of access to the internal collection systems
- Provided with Casters or Feet, units can be combined to form stations

- Designed & manufactured in Australia
- Made predominantly from 304 Stainless Steel

90 Litre Capacity | Recommended Compost-A-Pak® Liners - 140 Litre

MORE INFO

Product code: SST-90-ORGG

SOURCE SEPARATION SYSTEMS

COMPOST-A-PAK®

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Compost-A-Pak® Commercial Solutions

Source Separation Systems is proudly an Australian Family Owned Business.

Since 2007 we have been assisting Australian councils, communities and sustainable businesses to reduce their use of petro-chemical plastics, and increase organic composting, with the simple swap to our industry leading Compost-A-Pak® products.

These innovative bin Liners are made predominantly of third-grade waste corn. They are Australian Certified Compostable to the strictest Home Composting (AS5810) and Industrial Composting standards (AS4736).

Singlet Bags

Produce Bags

Coffee Knock Tube Liner

Courier Satchels

SOURCE SEPARATION SYSTEMS

COMPOST-A-PAK®

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Compost-A-Pak® Bin Liners

Compost-A-Pak® is a leading certified compostable product with millions of bags in use in Australian households and organisations.

Our bags have a reputation for consistent high quality. Manufactured to our unique minimum micron (um) standards, and scientifically tested, you can be confident that you have the quality required to collect and transport your organic waste, with minimum breakages and tears. Compost-A-Pak ® products are design to breakdown and so do have a limited shelf life.

8L Liner

8L Liner
Singlet Top

27L Liner
Singlet Top

35L Liner

60L Liner

80L Liner

140L Liner

240L Liner

Landfill & Recycling

SOURCE SEPARATION SYSTEMS

COMPOST-A-PAK®

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Step-On Wheelie

The Step-On Wheelie bin is a cost-effective recycling solution for outdoors. It has the durability you would expect from a classic wheelie bin, with the added convenience of a foot operated Pedal system and effective educational signs.

Such additions significantly improve the convenience, hygiene and simplicity of public place recycling, driving greater recovery outcomes.

- Step-On Pedal mechanism
- Ergonomic easy-grip Handles and rear Wheels
- Large vinyl educational Sticker
- Suitable for side and rear load collection trucks

- Designed & manufactured in Australia
- Made from up to 100% Recycled Content (Colour dependent)

120 Litre Capacity | Recommended Compost-A-Pak® Liners - 140 Litre

MORE INFO

Product code: SOW-120-SSSORG

SOURCE SEPARATION SYSTEMS

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Louvre Steel

The Louvre Stainless Steel unit is an attractive and effective modern recycling station, designed and manufactured by our Australian team.

This system integrates a number of best practice recycling features, including differentiated apertures and Australian Standard waste colours. As a result, the system has proven very successful in increasing recycling in a range of busy public places.

Dual Station

- Available in a dual or triple stream unit with customisable graphics
- Manufactured in durable Stainless Steel
- Waste streams are easily identified through differentiated apertures, Australian Standard Colours and educational information printed on Steel Top Plate
- 60L internal collection Bins are easily accessed through locked front Panel Doors

Designed & manufactured in Australia

Each Internal bin: 60 Litre Capacity

Recommended Compost-A-Pak® Liners - 60 Litre

MORE INFO

Product code: LOUV-2S-SS

SOURCE SEPARATION SYSTEMS

COMPOST-A-PAK®

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Louvre Cabinetry

The Louvre Cabinetry Recycling Station is an attractive unit manufactured by our team in Australia using commercial grade cabinetry, which can be customised to match your existing joinery.

This streamline design integrates a number of best practice recycling features into the Steel Top Plate, including differentiated apertures and Australian Standard Waste Colours. As a result, the system has proven very successful in increasing recycling in a range of high-end commercial spaces.

Triple Station

- Available in a dual or triple stream unit with customisable graphics
- Manufactured in durable commercial grade cabinetry
- Waste streams are easily identified through differentiated apertures, Australian standard Waste Colours and educational information printed directly on the Steel Top Plate
- 60L internal collection Bins are easily accessed through locked front Panel Doors

Designed & manufactured in Australia

Each Internal bin: 60 Litre Capacity

Recommended Compost-A-Pak® Liners - 60 Litre

MORE INFO

Product code: LOUV-3S-CAB

SOURCE SEPARATION SYSTEMS

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Recycling Signs

Complement your waste bins with effective communication signs designed by industry experts, which minimise training requirements and ensure your program is a success.

Designed by our local industry experts, all Educational options are created in the Australian Standard Waste Colours, integrating environmental images with text and graphical information about each specific waste stream. We have a range of options available to suit your requirements.

Large Educational Stickers

300 x 700mm

Wall Posters

260 x 640mm

MultiSort Polycarb Signs

260 x 200mm

Arch Stickers

113 x 110mm

- Designed in Australian Standard Waste Colours
- **Wall Posters** attach to the wall above your waste diversion station, printed on 150gsm art paper with a gloss coating
- The durable **MultiSort Polycarb Signs** are designed to be fixed to our popular MultiSort units
- The **Arch Stickers** are small educational stickers that identify waste and recycling streams that can be used on a range of products
- Our Large **Educational Stickers** made from 150gsm vinyl are perfect for MGBs and larger surfaces

MORE INFO

Designed & manufactured in Australia

SOURCE SEPARATION SYSTEMS

COMPOST-A-PAK®

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The End

...just not for our products!

Circular Economy

SOURCE SEPARATION SYSTEMS

Do you know about Source Separation Systems' Circular Economy Program?

We believe the first step in achieving sustainable products is designing and manufacturing high quality products. Many of our Australian manufactured products are also designed so components can be repaired if required.

We then carefully select our materials, whether it's waste grade organics from seasonally renewable crops such as corn for our Compost-A-Pak® products or Australian Post Consumer Recycled Content, which supports Australia's emerging circular economy.

Eventually however products do reach the end of their life cycle. When this occurs, if recycling facilities for any of our products are not readily available, you can take advantage of Source Separation Systems' Circular Economy Program. Simply return any of our products to our warehouse in Newcastle, and our team will ensure the precious materials are recycled. They usually make their way back into our products.