



# Jones Lang LaSalle Tenant Overview



# Streams

- Big Aussie Swap – Community involvement
- Recycle Right Quiz – Community education
- Battery Buzz – Increased recycling rates
- Friday File Fling – Workplace



# Big Aussie Swap

- Swap Parties – exchange event
- Councils, schools (some workplaces) and home
- Reduces landfill, purchasing new items and re-uses existing items



# Recycle Right Quiz

- 90% of households have recycling
- But some persistent questions and errors
- The quiz provides answers to some of those
- You can circulate to colleagues  
[RecyclingWeek.PlanetArk.org/quiz](https://RecyclingWeek.PlanetArk.org/quiz)

**Q4 Which drink container has the highest recycling rate in Australia?**

Find out and win by doing the...



**Recycle Right Quiz**



**NATIONAL RECYCLING WEEK**  
**PLANET ARK**

# Battery Buzz

- 270 million disposed of, 6% recycled
- Australia behind other OECD
- 80% think batteries should be recycled
- 98% would recycle batteries if it was easy
- Varta and Battery World





# Friday File Fling

- 1.7 million tonnes of office paper
- Much stored in files that won't be read
- Workplace/staff engagement
- Simple, easy to organise
- Team, floor, building or whole organisation

# 2009 Fling

## Evaluation

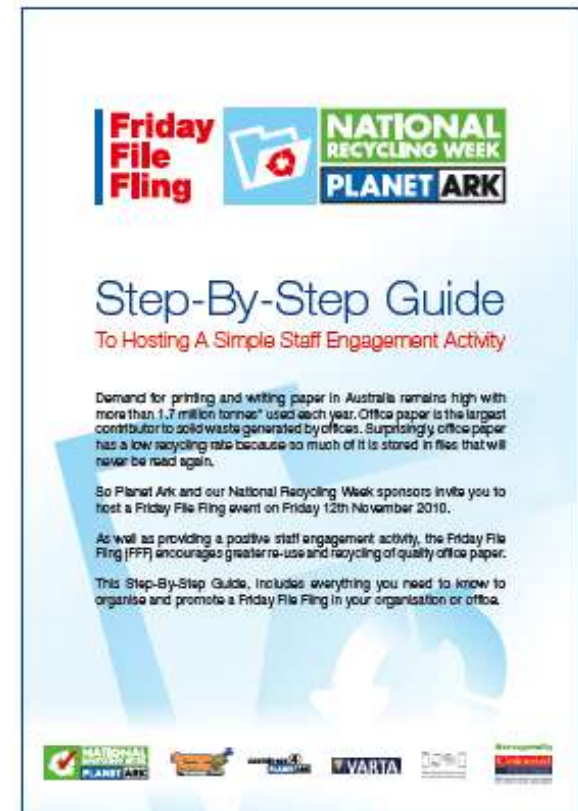
- 89% FFF was easy to organise
- 81% positive engagement activity and
- 84% would organise another one





# Resources

- Step-By-Step Guide (Printed and Video)
- Adaptable e-mail
- Adaptable poster







# Other Participants

- Colonial First State
- EYE Corp
- CSR Australia
- St Vincent's Private
- Pitney Bowes
- Konica Minolta
- Mirvac (WA)
- Woollahra Council
- Australia Post HQ
- Officeworks (Office)
- Isuzu
- Aluminium Can Group
- Primary Industries (SA)
- Energy Aust (Office)
- Next Digital
- Schools
- Councils
- University groups



# Registration

- To sign up your workplace, visit [RecyclingWeek.PlanetArk.org/fff](http://RecyclingWeek.PlanetArk.org/fff)
- Promote your event
- Organise reuse and recycling
- Promote other sustainability initiatives
- Tell us and your colleagues how you went



# Jones Lang LaSalle Tenant Overview



Foundation Partners



Environment,  
Climate Change  
& Water



# Searches, Categories and Materials

- 16 Categories and 80+/- materials



**Search for service**

**Material Category**  
Paper & Cardboard

- Please select a Category
- Cars & Other Vehicles
- Chemicals & Liquids
- Clothes & Textiles
- Construction & Demolition
- Electrical Equipment
- Food
- Food & Beverage Packaging
- Furniture & Fittings
- Garden & Landscape
- Industrial & Manufacturing
- Lighting
- Metals
- Paper & Cardboard**
- Plant & Machinery
- Plastics
- Rubber

Media Resources  
News  
Our Partners  
Contact Us

**Material Category**  
Electrical Equipment

**Material**  
Batteries – Alkaline & Button

**Batteries – Alkaline & Button**

- Batteries – Lead Acid
- Batteries – Rechargeable
- CDs & DVDs
- Computers & Accessories
- Electrical Appliances
- Electrical Appliances – Battery Operated
- Mobile Phones
- Powertools
- Printer Cartridges
- Smoke Detectors
- Televisions
- Video and Audio Tapes
- Whitegoods

**Material Category**  
Chemicals & Liquids

**Material**  
Chemical Drums

**Chemical Drums**

- Coolants
- Farm Chemicals
- Fertilizer
- Filter Cake
- Ink
- Oil – Motor & Grease
- Oil Filters
- Paint & Solvents
- Pesticides
- Pool Chemicals

**Material Category**  
Construction & Demolition

**Material**  
Asbestos

**Asbestos**

- Asphalt & Bitumen
- Bricks
- Ceramics
- Concrete
- Fibro – Non Asbestos
- Glass Sheets
- MDF, Masonite & Villaboard
- Pallets – Plastic
- Pallets – Wood
- Particleboard
- Plasterboard
- Sand
- Solid Fill – Soil
- Timber – Untreated

**Material Category**  
Food & Beverage Packaging

**Material**  
Aluminium – Cans

**Aluminium – Cans**

- Containers & Packaging
- Corks
- Glass Containers
- Plastic – Wrap

**Material Category**  
Food

**Material**  
Coffee Grounds

**Coffee Grounds**

- Cooking Oil
- Donations of Food
- Food Scraps
- Meat Off-Cuts

**Material Category**  
Cars & Other Vehicles

**Material**  
Car Parts

**Car Parts**

- Oil – Motor & Grease
- Oil Filters
- Tyres – Passenger Vehicles
- Tyres – Trucks

# Material search



**Business Recycling Hotline**  
1300 763 768

**Search for service**

**Material Category**  
Food & Beverage Packaging

**Material**  
Containers & Packaging

**Suburb**  
Sydney

**State** **Postcode**  
NSW 2000 **Go**



Specifically designed for Australian businesses you'll find national and local re-use and recycling options for cardboard, food scraps, plastics, packaging, construction waste, electronics and much more.

If you're looking for a recycling service for any of the dozens of materials listed on the site use the 'Search for service' function to the left of this page.

For general information about the materials including factsheets and links visit the Information and Resources pages.

If you represent a re-use or recycling service provider that works with businesses make sure you list your services on the site by filling out the [on-line registration form](#).

Over time this site will become Australia's most comprehensive recycling directory.

For more information call the Business Recycling Hotline on 1300 763 768.

The site has been made possible through the support of our foundation partners [Department of Environment, Climate Change and Water NSW](#) and [Pitney Bowes](#).

## News and events

[Businesses Large And Small Are Taking Part In An Office Fling](#)

20-Oct-10

This National Recycling Week join businesses both large and small taking part in a Friday File Fling.

# Material listings

**Business Recycling Hotline**  
1300 763 768

**Search for service**

**Material Category**  
Food & Beverage Packaging

**Material**  
Containers & Packaging

**Suburb**  
Sydney

**State** **Postcode**  
NSW 2000 **Go**

- Home
- About Business Recycling
- Recycling Information
- Register a Recycling Service
- Manage Your Listings
- Media Resources
- News
- Our Partners
- Contact Us

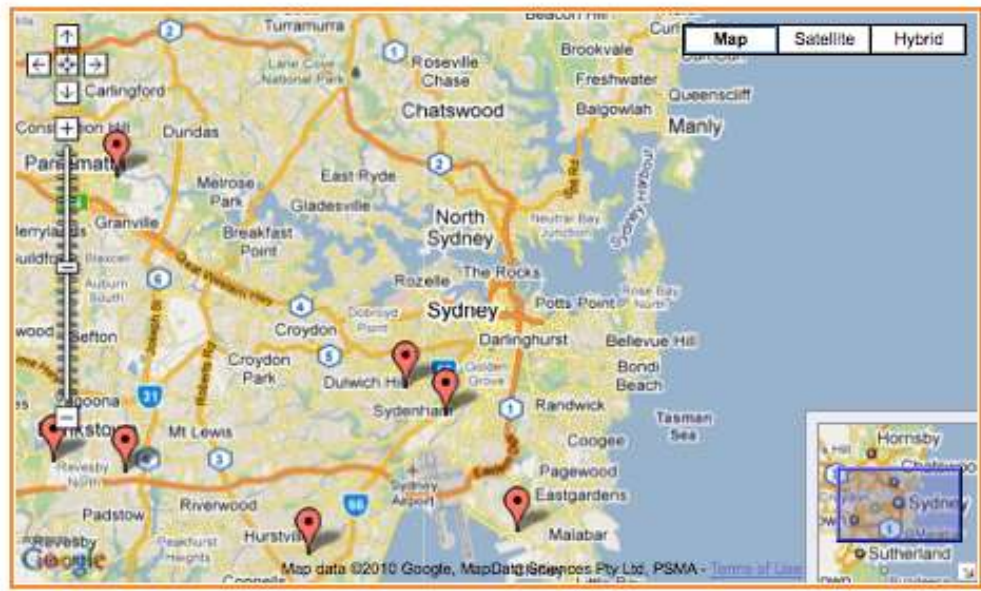


Over 4 million tonnes of packaging are used in Australia every year. By recycling packaging and containers this helps prevent environmental contamination, it diverts waste from landfill and can reduce the energy output compared to production from raw materials. [More details about recycling Containers & Packaging](#)

## Recycling Options

There are a number of commercial recyclers operating nationally that offer comingled recycling services for recyclable containers and packaging. This service is easily arranged and is generally provided through a wheeler bin placed on site that will be collected by the operator on a regular basis.

## Search Results



Enter your full address to sort the results by those closest to you - Zoom the map out to see other listed locations

Address:

# Material listings

## Drop off locations for Containers & Packaging

13 drop off businesses match on Containers & Packaging within approx 60km of Sydney NSW

Business Name	Suburb	State	Postcode	Distance (Km)
<a href="#">Dial a Dump Industries</a>	alexandria	NSW	2015	5.7
<a href="#">Reverse Garbage - Marrickville</a>	Marrickville	NSW	2204	5.8
<a href="#">Hungry Giant</a>	Banksmeadow	NSW	2019	10.5
<a href="#">Ewaste Recyclers Pty Ltd</a>	Allawah	NSW	2218	14.2
<a href="#">SITA Environmental Solutions</a>	Camella	NSW	2142	17.9
<a href="#">Elephants Foot Waste Compactors</a>	Padstow	NSW	2211	18.4
<a href="#">Polymax Recycling (A division of Recycorp Pty Ltd)</a>	Milperra	NSW	2214	21.1
<a href="#">Metropolitan Share Recycling Pty Ltd</a>	Smithfield	NSW	2164	24.4
<a href="#">Gateway Environmental Services</a>	Seven Hills	NSW	2147	25.1
<a href="#">SITA Environmental Solutions</a>	Wetherill Park	NSW	2164	29.7
<a href="#">All Product Recycling</a>	Prestons	NSW	2170	30.1
<a href="#">Astron Plastics</a>	Ingleburn	NSW	2565	35.2
<a href="#">VIP Packaging</a>	Penrith	NSW	2750	49.2

## Pick up locations for Containers & Packaging

29 pick up businesses match your query on Containers & Packaging

Business Name	Details	Picks up	Fees
<a href="#">Hungry Giant</a>	Click Business Name for details	Nationally	May apply
<a href="#">Sancan Resources Recovery</a>	Click Business Name for details	Nationally	May apply
<a href="#">Ryde Council trade/ commercial waste</a>	Click Business Name for details	NSW (Metro Area Only)	May apply
<a href="#">JR Richards &amp; Sons</a>	Click Business Name for details	NSW	May apply
<a href="#">Signum</a>	Click Business Name for details	Nationally	Free

# Business listings

**Business Recycling Hotline**  
1300 763 768

**Search for service**

**Material Category**  
Please select a Category

**Material**  
Please select a Category

**Suburb**  
Sydney

**State** **Postcode**  
NSW 2000 **Go**

- Home
- About Business Recycling
- Recycling Information
- Register a Recycling Service
- Manage Your Listings
- Media Resources
- News
- Our Partners
- Contact Us

## Sancon Resources Recovery

7-9 Graham Road  
Clayton South VIC 3169

### Contact Details

**Contact:** Guy Waters  
**Phone:** 03 9574 6767  
**Website:** [Sancon Resources Recovery](http://Sancon Resources Recovery)  
**Email:** [guy@sancon.com.au](mailto:guy@sancon.com.au)

**Service description:** Sancon Resources Recovery, Inc. is an environmental service and waste management company that operates recycling facilities in China and Australia. Services offer the collection of a broad range of materials. The recycled materials are re-used by Sancon's manufacturing customers in China to make a wide variety of new products including outdoor furniture, construction materials, building materials, road surface, and various new products.

### Accreditation and Memberships

No accreditation or association membership details have been provided.

### Fees

Fees MAY Apply

### Service Options

Pick-up available  
 National Pick-up Service

Dropoff available

### Materials

- Chemicals & Liquids**
  - Fertilizer
- Construction & Demolition**
  - Pallets - Plastic
- Electrical Equipment**
  - Batteries - Rechargeable
  - CDs & DVDs (Recycle, Dispose Safely)
  - Computers & Accessories (Recycle, Dispose Safely)



**Accreditation and Memberships**

**Accreditation:** NCS International  
**Accreditation Level:** Quality Assurance  
**Accreditation Number:** AS/NZS ISO 9001:2008



# Recycling information


 Business Recycling Hotline  
1300 763 768

 Search for service

Material Category

Material

Suburb

State Postcode  
  

- Home
- About Business Recycling
- Recycling Information
- Register a Recycling Service
- Manage Your Listings
- Media Resources
- News
- Our Partners
- Contact Us



Over 4 million tonnes of packaging are used in Australia every year. By recycling packaging and containers this helps prevent environmental contamination, it diverts waste from landfill and can reduce the energy output compared to production from raw materials.

## Why Recycle

Roughly four million tonnes of packaging are used in Australia and approximately 57 per cent of this is recycled annually, so there is still some room for improvement. Most packaging and containers are made up from materials such as plastic, cardboard, glass and steel which can easily and effectively be recycled. Recycling packaging diverts large amounts of waste from landfill as well as a number of other environmental benefits. For example

- It takes around 84 per cent less energy to recycle a plastic bottle than to make one from raw materials
- The energy saved from recycling one glass bottle saves enough energy to power a 100 watt light bulb for four hours

Recycling also helps prevent packaging from polluting the environment and entering water streams where it can be harmful to a number of aquatic species. Where possible it is also important to choose containers and packaging with recycled content to help close the loop.

## Recycling Options

There are a number of commercial recyclers operating nationally that offer comingled recycling services for recyclable containers and packaging. This service is easily arranged and is generally provided through a wheelie bin placed on site that will be collected by the operator on a regular basis.

## What Happen When Its Recycled?

Comingled recycling is collected and then sorted at a central processing facility. From here cans, plastic bottles, containers and other recyclable packaging and containers are processed for use in the production of new products. The plastics will be shredded and extruded into plastic pellets, metals will be melted down and rolled into new sheets while glass bottles and jars are finely crushed and melted in a furnace to produce new glass containers.

## More Info & Sources

- [Australia Food and Grocery Council](#)
- [The National Packaging Covenant](#)
- [Plastics and Chemicals Industry Association - Facts About Plastics](#)

# GreenWorks

- Planet Ark's newsletter for Green Team members
- Helpful tips and strategies for making your workplace more sustainable
- To receive GreenWorks visit [RecyclingWeek.PlanetArk.org/GreenWorks](https://RecyclingWeek.PlanetArk.org/GreenWorks)

Thank you

- Please take a card
- Questions?