### Peter Brisbane APCO & **Ryan Collins** Planet Ark

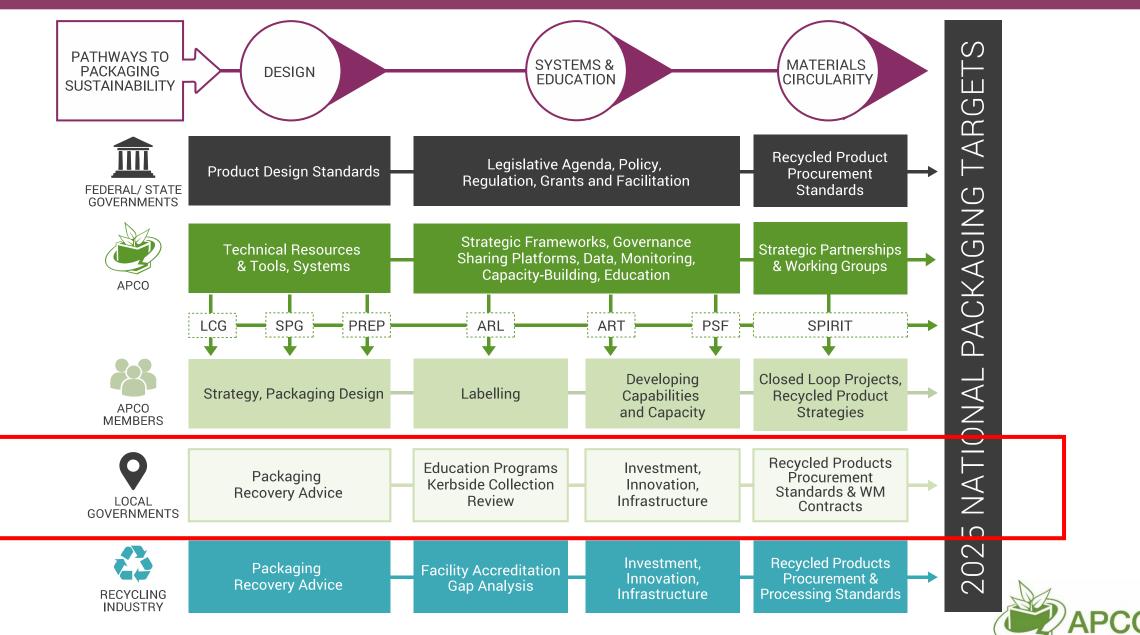
**Australian Packaging Covenant Organisation** 



### **Our Co-Regulation Model**



### Roles and Responsibilities



### APCO focuses on four key areas

**Packaging design** - we help businesses to design packaging that is reusable, recyclable or compostable, and reduce problematic and unnecessary waste.

**Systems** - we help organisations to create the operational systems and capacity building required to make their packaging more sustainable.

**Education** - we drive the education required to empower businesses, stakeholders and their communities to change their approach to packaging.

**Material circularity** - by instilling a circular approach to packaging design, education and systems, we are driving greater materials circularity.



### What are we all working towards?

100% of packaging to be reusable, recyclable or compostable 70% of plastic packaging recycled or composted

2025 National Packaging Targets

30% average recycled content across all packaging

Phase out problematic and unnecessary single-use plastic packaging through redesign, innovation or alternative delivery methods



### Current issues and trends

- More accurate and detailed data
- Reduction or elimination of problematic and unnecessary packaging
- Resources to support sustainable packaging design and procurement
- **Consumer education** on packaging reduction and correct recycling
- Targeted industry education on packaging design, procurement and recycling
- Infrastructure gaps and lack of local end markets
- Government procurement to support end market development



### APCO Packaging Recycling Label Program



- \* Administers program
- \* Ensures Member uptake
- \* Tracks industry progress





\* Australasian Recycling Label
\* Clear, easy to understand label
\* Runs consumer education

\* Recyclability assessment tool
\* Evidence-base for label
\* Simulates recycling ecosystem

### **Technical Advisory Committee (TAC)** Experts in packaging and recycling across the value chain





Marketing Advisory Committee (MAC) Consumer Education Campaign









## AUSTRALASIAN RECYCLING LABEL

Ingredients: Pasteurised CL: Lactic Strain Ingredients: Pasteurised Skim Milk, Skimmed Milk Solids, Allergen Advice: Contains: Milk. Storage Instructions Keep refrigerated at 1-4°C.

Once opened use within 3 days.

If you're not 100% happy with your purchase, we'll replace or refund.

> Packed for Woolworths 1 Woolworths Way Bella Vista NSW 2153 Australia Free call: 1800 103 515. www.woolworths.com.au 83668

> > Film

Tub & Lid

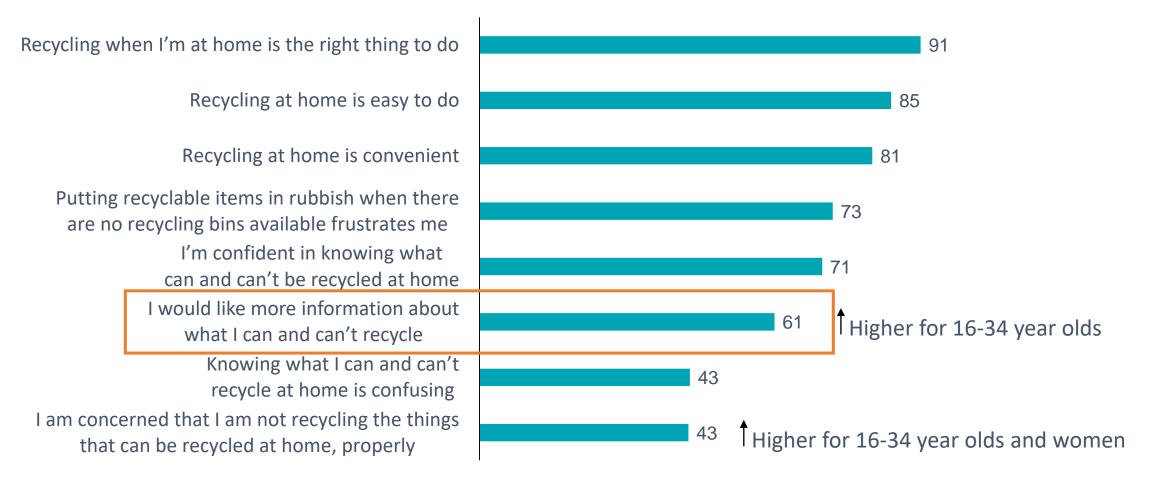
Our sp techniq watery yoghurt, spoonfuls protein

## WHAT IS IT?

Nationwide labelling program that takes the confusion out of recycling.

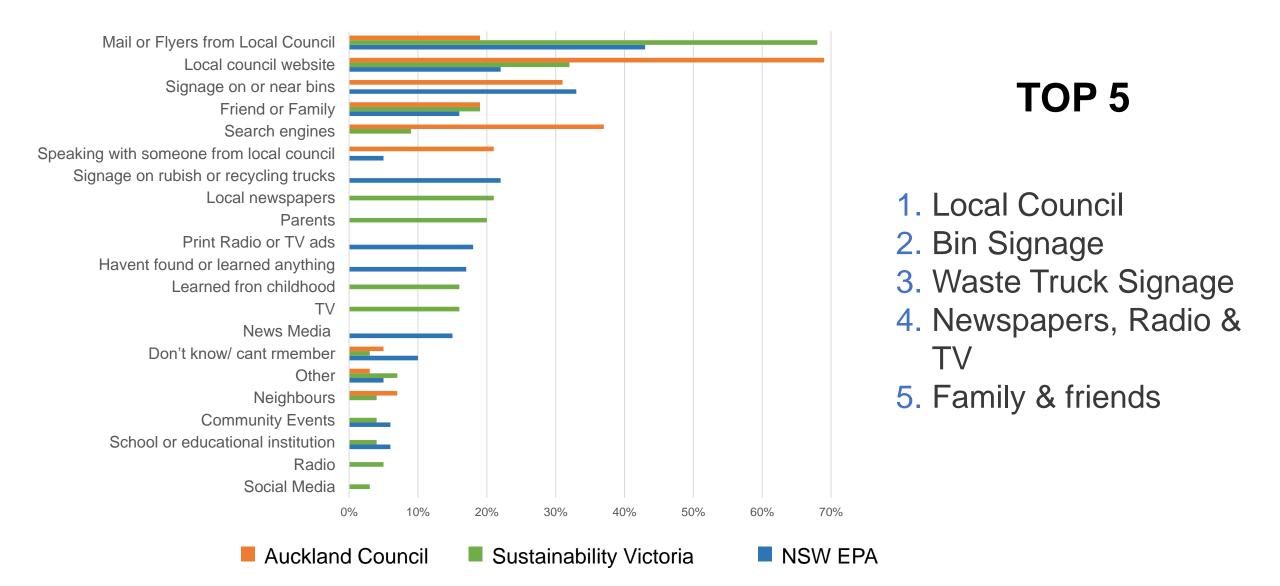
It provides clear instructions about how to dispose of every part of the packaging.

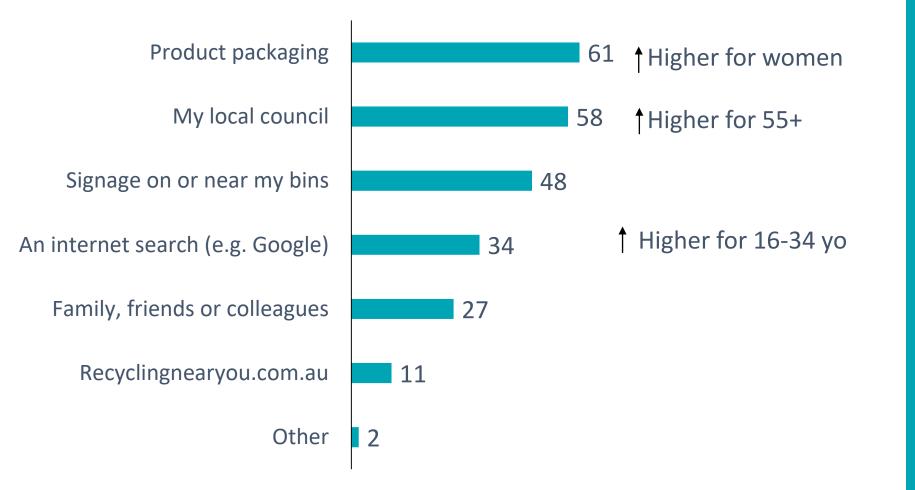
# While recycling is widely accepted and done, people want more info about what can/can't be recycled



• This suggests people are open to the ARL particularly younger people (16-34) and women

### **Recycling Information Sources**





• Implementing ARL on product packaging is consistent with peoples current expectations

People primarily look at product packaging and their local council for specific recycling information, followed by bin signage

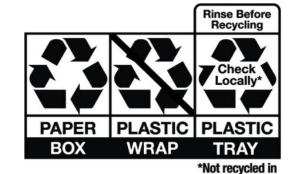
Source: ARL baseline Research, 2018

### International Labelling Systems

The Australasian Recycling Label has the highest threshold for kerbside accessibility to determine that something is recyclable



- Widely Recycled: 75% or more councils offer kerbside collections.
- Check locally: 20% 75% of councils offer kerbside collections.
- Not yet recycled: less than 20% of councils offer kerbside collections.



JSA

- Widely Recycled: 60% or more % of population has access to kerbside recycling, or a drop off location.
- Check locally: 20% 60% of population has access to kerbside recycling, or a drop off location.
- Not yet recycled: less than 20% of of population has access to kerbside recycling or, it could cause a problem in a recycling facility.







Recyclability classifications are determined from national data on:

### **Technical recyclability**

Packaging specifications including: material, dimensions, weight, colour, inks, bonding etc.

#### Kerbside access levels

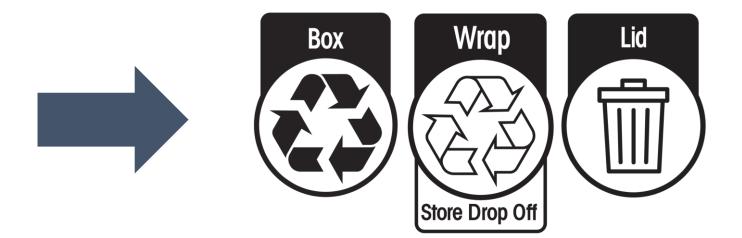
>80% population = Recyclable 60% - 80% population = Conditionally Recyclable <60% population = Not Recyclable



## FROM PREP TO ARL







## HOW DOES IT WORK?



PACKAGE COMPONENT This refers to an individual component of the packaging.

RECYCLABLE

This can be placed in your kerbside recycling.

#### CONDITIONALLY NOT RECYCLABLE RECYCLABLE

Can be recycled if the instructions below the symbol are followed. This cannot be placed in kerbside recycling. Please dispose in your rubbish bin.



## **INTERMEDIARY RESOURCES**

### POSTERS



### IMAGES



# SOCIAL POSTS



### FAQ



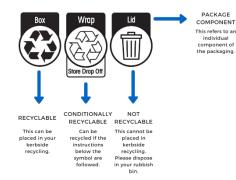
### VIDEOS



### WEBINAR\*



### GRAPHICS



### FACT SHEET

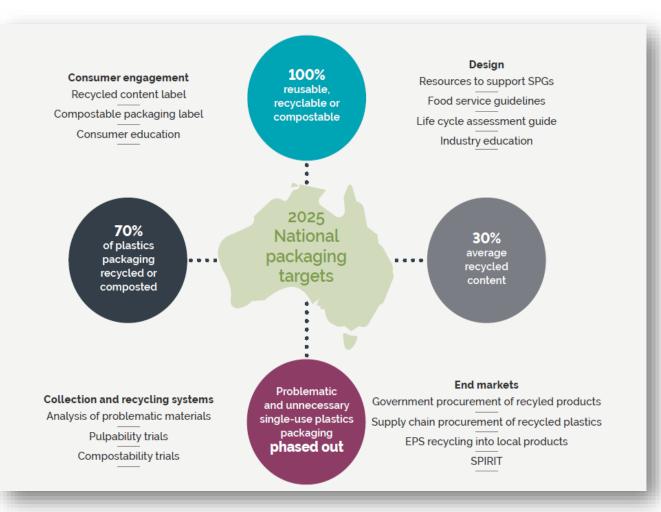


### 2019 Working Groups & APCO Priority Projects



### Towards 2025 - what we can achieve together

- Reduced recycling contamination rates
- A reduction in the harmful impact of packaging in Australian communities
- A framework to assess industry progress, standardise best practice and drive constant improvement
- A close and productive government industry partnership, with industry stepping up to lead change
- A way to facilitate collaboration and help realise a true circular economy



Thank you

## For more information visit www.arl.org.au



Australian Packaging Covenant Organisation

