

ANZPAC PLASTICS PACT

# ROADMAP TO 2025



SUPPORTED BY



## Acknowledgement

The ANZPAC Plastics Pact acknowledges the opportunity for meaningful engagement with all Traditional Owners, Custodians and Peoples across the Oceania region. This includes Aboriginal, Torres Strait Islanders, Māori and the many Pacific Island indigenous peoples that shape the island community. We recognise the importance of authentic, genuine partnerships and the unique opportunity ANZPAC presents to connect these knowledge systems to create a new plastics economy for the Oceania region.

ANZPAC is at the very early stages of working to create partnerships that represent traditional knowledge systems, including Te Ao Māori and other indigenous views from across the region.

The ANZPAC team comes humble and willing to learn, recognising the importance of traditional cultures and their continuing connection to land, sea, culture, and community and pay our respects to Elders past and present.



# AGENDA

## Tips for today's session:

1. Use headphones/earphones for clarity of sound.
2. Mute your microphone (bottom left hand corner of Zoom).
3. Input your full name (under participants, next to your user click 'rename').
4. Use the Chat function for your questions for group discussion.

- Introduction
- Ellen MacArthur Foundation
- The ANZPAC Roadmap to 2025
- Why it's important
- Panel Discussion
- Q&A



# ANZPAC Plastics Pact

**BUILDING A CIRCULAR  
ECONOMY FOR  
PLASTICS, WHERE IT  
NEVER BECOMES  
WASTE OR  
POLLUTION**



# ANZPAC Targets

Aligned with the other Plastics Pacts, the ANZPAC Plastics Pact will work towards four ambitious, time-bound targets



Eliminate unnecessary and problematic plastic packaging through redesign, innovation and alternative (reuse) delivery models



100% of plastic packaging to be reusable, recyclable or compostable packaging by 2025



Increase plastic packaging collected and effectively recycled by at least 25% for each geography within the ANZPAC region



Average of 25% recycled content in plastic packaging across the region

# A collective effort

## Special thanks to the ANZPAC Members



# The ANZPAC Regional Plastics Targets & the road to 2025



Brooke Donnelly  
CEO  
APCO

# The ANZPAC Regional Plastics Targets & the road to 2025



Garance Boullenger  
Plastic Initiative Team  
Ellen MacArthur Foundation

# From the Ellen MacArthur Foundation

Garance Boullenger, Plastics Initiative Team



# The ANZPAC Roadmap to 2025

Where are  
we  
heading?

- Why do we need the ANZPAC Roadmap?
- How was the Roadmap developed?
- What did we learn?
- Activating and taking action

# Why do we need the ANZPAC Roadmap?

- A comprehensive cross-regional roadmap
- A framework to accelerate a circular economy for plastic in the region
- An outline of roles and responsibilities for delivering regional solutions



# How did we get here?

- Co-created ANZPAC Vision
- Strategic and Tactical Change
- Benchmarking for measurement of impact
- Global Plastic Pact alignment with and mutually reinforcing activities
- ANZPAC Collective Action Group
- Member contributions from across the region

## Our Vision

“ANZPAC envisions a connected and resilient region that delivers circular plastics economy through robust collaboration with benefits for communities, economies, and natural ecosystems.”

# How far we have come...

May 2021

ANZPAC  
Plastic Pact  
Launch

June 2021

ANZPAC Collective  
Action Group  
established

Recovered Polymer  
Specifications  
resource release

July 2021

First ANZPAC  
Member  
Working  
Session

October 2021

Workstream  
meetings  
commenced

December 2021

ANZPAC  
Vision  
finalised

January 2022

ANZPAC Baseline  
Recyclability  
Assessment  
completed

February 2022

ANZPAC  
Member  
Reporting  
launched

May 2022

Workstream  
deliverables &  
input co-creating  
ANZPAC Roadmap

# EMF Principles of Circularity

- Reduce (Eliminate)
- Reuse (Innovate)
- Recover (Circulate)
- Collaboration

## **Eliminate:**

Eliminate all problematic and unnecessary plastic items

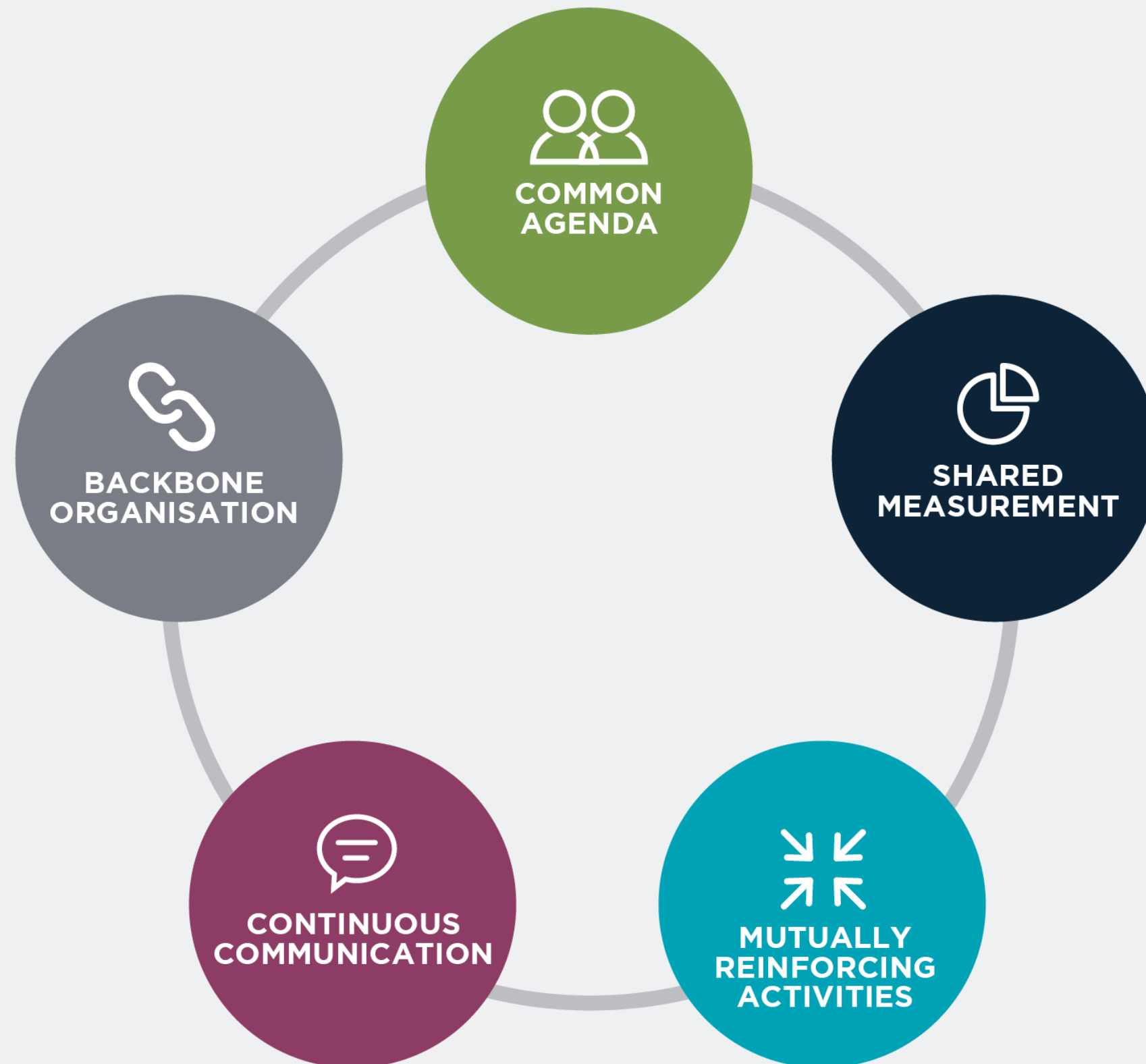
## **Circulate:**

Circulate all plastic packaging, keeping it in the economy and out of the environment

## **Innovate:**

Innovate to ensure that the plastics we do need are reusable, recyclable, or compostable

# Collective Impact Model



## **Common agenda:**

- a. Vision for the Region
- b. Four globally aligned targets

## **Shared measurement:**

Annual Member Reporting, program Progress Reporting and the ANZPAC Regional Recyclability Assessment

## **Mutually reinforcing activities:**

Synergies created by aligning individual Members and broader stakeholder activities

## **Continuous communication:**

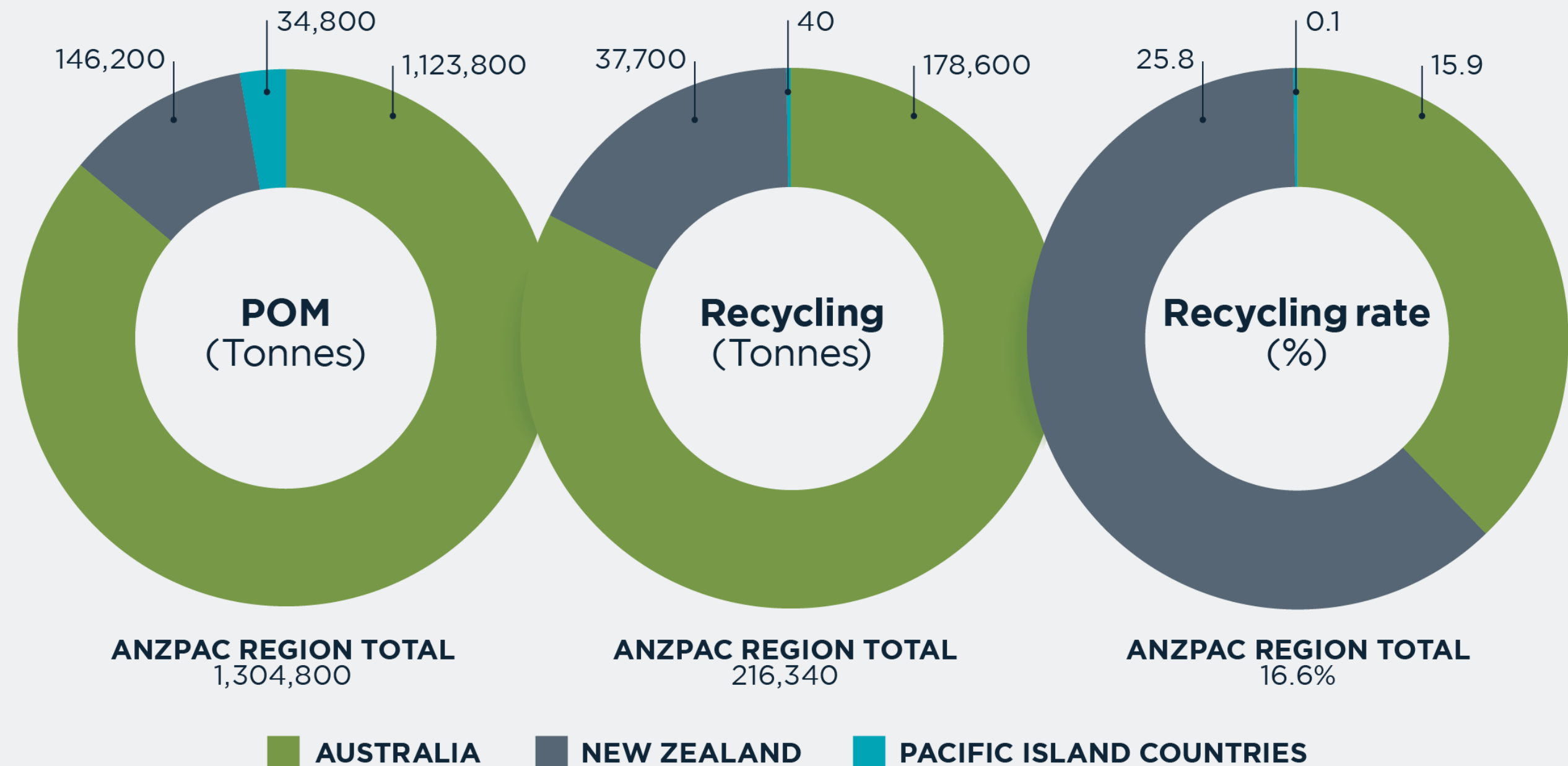
building trust and confidence through transparency and a shared language with clear definitions

## **Backbone organisation:**

dedicated staff with the skills and resources to support ANZPAC's program of work

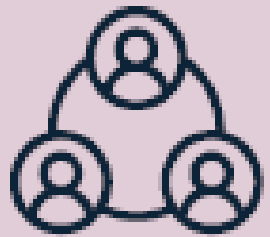
# What we have learned

In 2020, an estimated 1.3 million tonnes of 'common plastic packaging' were placed on the market in the ANZPAC Region, with only 16.6% of this effectively recovered



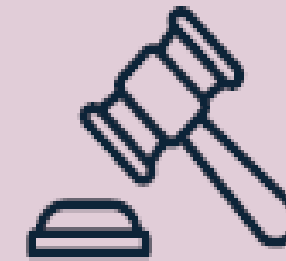
# Key barriers to circular economy?

## Cultural



Gaps in knowledge & capacity

## Regulatory



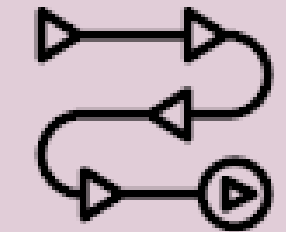
Lack of coherent & harmonised policies, standards, & regulations across the region

## Data & Informational



Limited data to inform regional decision making & lack of quality waste and recycling data

## Technological



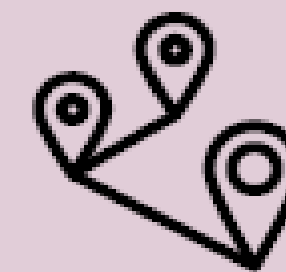
Lack of proven technologies & collection pathways, infrastructure, sorting & recycling solutions

## Market



Lack of scale in non-capital city areas & limited economic viability of circular economy business models

## Geographical



the ANZPAC region is challenged by geographic remoteness & import dependencies

# Global Impact



ANZPAC joins 1,000+ organisations united behind the Ellen MacArthur Foundation's Plastics Pact network.



**GLOBAL  
NETWORK**



UK (The UK Plastics Pact)

US (U.S. Plastics Pact)

France (Pacte National sur les emballages plastiques)

Netherlands (The Plastics Pact NL)

Portugal (Pacto Português para os Plásticos)

Chile (Circula El Plástico)

South Africa (The South African Plastics Pact)

Canada (Canada Plastics Pact)

Poland (Polski Pakt Plastokowy)

Europe (The European Plastics Pact)

Kenya (The Kenya Plastics Pact (KPP))

+

ANZPAC (The Australia, New Zealand & Pacific Islands Plastics Pact)

# Not a one size fits all solution

|                                   |  |
|-----------------------------------|--|
| <b>Geographic<br/>Archetype 1</b> | <b>Geographies with low volumes of mismanaged packaging waste and established waste management systems</b>   |
| Characteristics                   | Established recycling systems producing high-quality recyclate; established EPR or product stewardship schemes; limited informal waste systems           |
| Proxy geography                   | Capital cities in Australia and New Zealand  |
| <b>Geographic<br/>Archetype 2</b> | <b>Geographies with low-medium volumes of mismanaged packaging waste, and less established waste management systems</b>                                  |
| Characteristics                   | Recycling systems are limited in scale or have a considerable loss of material quality; emerging, limited, or voluntary EPR, some informal waste systems |
| Proxy geography                   | Regional Australia; Regional New Zealand   |
| <b>Geographic<br/>Archetype 3</b> | <b>Geographies with medium-high volumes of mis/unmanaged packaging waste and limited/no waste management systems</b>                                     |
| Characteristics                   | Limited systems; No/limited EPR; the presence of an informal waste sector  |
| Proxy geography                   | Pacific Island Countries; Remote and regional areas in Australia and New Zealand   |

Understanding the region’s differences & similarities across supply chains, geographies, & communities will allow us to **amplify impact** & support circular systems operating across variable scales.

This in turn **strengthens regional coordination** & creates new opportunities to achieve greater change.

# Embedding change



**Early changes** are the changes to the environment that lay the foundations

**Systems changes** are changes to core institutions within the ANZPAC region, including local governments, businesses, non-profits, community-based organisations

**Population changes** are those in the target population, which may be specific people within specific systems or geographic areas

How the collective impact framework contributes to systems and population changes

# Facilitating & delivering action

## TARGET 1:

Eliminate unnecessary and problematic plastic packaging through redesign, innovation, and alternative (reuse) delivery models.

1. Unnecessary and problematic plastic packaging eliminated.
2. Members actively collaborate to accelerate redesign and innovation options to eliminate problematic and unnecessary plastics.
3. The entire plastics supply chain is accountable and committed to eliminating problematic and unnecessary plastics.
4. Government policies in the region support elimination, innovation, reuse, and redesign.
5. Individuals, organisations, and communities are informed and active in reducing unnecessary and problematic plastic packaging.

## TARGET 2:

100% of plastic packaging will be reusable, recyclable, or compostable by 2025.

1. Members embed globally aligned ANZPAC Circular Design Principles & Guidelines into strategy and business operations.
2. Packaging recovery improves across the region by redesigning and adopting on-pack labelling.
3. Members actively collaborate to accelerate design for circularity and infrastructures for reuse, recycling, and composting.
4. Government policies in the region support innovation in design, reuse, recyclability, and composting.
5. Individuals, organisations, and communities are informed and active in reusing, recycling, and composting packaging.

## TARGET 3:

Increase plastic packaging collected and effectively recycled by 25% for each geography within the ANZPAC region.

1. Improved data provides greater transparency and informs strategy.
2. Material recovery opportunities are increased in the region through improvements in the collection, sorting, reprocessing, and end markets.
3. Members actively collaborate to accelerate change for improved collection and effective recycling.
4. Government policies in the region increase packaging collection and recovery.
5. Individuals, organisations, and communities are informed and active in recycling and composting packaging.

## TARGET 4:

Average of 25% recycled content in plastic packaging across the region.

1. Improved data provides greater transparency and informs strategy.
2. Members increase their use of recycled content in packaging wherever feasible.
3. Members actively collaborate across the supply chain to accelerate the increased value and use of recycled content.
4. Government policies in the region support and incentivise increased recycled content in packaging.
5. Individuals, organisations, and communities are informed and active in purchasing packaging with recycled content.

# Activating the roadmap

| <b>TARGET 1:</b><br><b>Eliminate unnecessary and problematic plastic packaging</b><br>through redesign, innovation, and alternative (reuse) delivery models. |   | RESPONSIBILITY                   |      |                       |                          |             |                       |                |                        |                     |                              | TIMELINE |          |          |          |
|--|---|----------------------------------|------|-----------------------|--------------------------|-------------|-----------------------|----------------|------------------------|---------------------|------------------------------|----------|----------|----------|----------|
|  |   | Lead (L) Co-Lead (C) Support (S) |      |                       |                          |             |                       |                |                        |                     |                              | End 2022 | End 2023 | End 2024 | End 2025 |
|  |   | ANZPAC Lead Organisation         | ACAG | Plastics Pact Network | Brand Owners & Retailers | Governments | Industry Associations | NGO, Community | Packaging Manufacturer | Research & Academia | Waste Management & Recyclers |          |          |          |          |
| Unnecessary and problematic plastic packaging eliminated   | <b>#1 Drive a strong 'reduction agenda'</b> across the region to eliminate unnecessary and problematic plastic packaging for elimination across geographic archetypes. [Evidence-based] to: <ul style="list-style-type: none"> <li>- eliminate packaging</li> <li>- innovate upstream</li> </ul>  |                                  |      |                       |                          |             |                       |                |                        |                     |                              |          |          |          |          |
|  | <ul style="list-style-type: none"> <li>Members will:                                     <ul style="list-style-type: none"> <li>- review product portfolio</li> </ul> </li> </ul>   |                                  |      |                       |                          |             |                       |                |                        |                     |                              |          |          |          |          |
|  | <ul style="list-style-type: none"> <li>Members will:                                     <ul style="list-style-type: none"> <li>- design strategies placed on market to phase out problematic packaging</li> <li>- integrate strategies across export ranges</li> <li>- embed a critical review in all new product development process</li> <li>- identify opportunities to reduce plastics</li> <li>- consider the sustainability of packaging with recycling and composting systems if substituting with paper-based packaging</li> </ul> </li> </ul> | S                                | S    | S                     | L                        |             |                       |                | L                      |                     |                              |          |          |          |          |
| Members actively collaborate to accelerate redesign and innovation options to eliminate problematic and unnecessary plastics.                                | <b>#2 Activate Members through Workstreams</b> to promote knowledge sharing, capacity building and cooperation <ul style="list-style-type: none"> <li>Develop an agreed list of packaging materials to be eliminated (voluntarily or through bans) on a format-by-format basis</li> </ul>   | S                                | L    | S                     | S                        | S           | S                     |                | S                      | L                   | L                            |          |          |          |          |
|  | <ul style="list-style-type: none"> <li>Collaborate to eliminate unnecessary and problematic plastic packaging (across geographic archetypes) in the region to:                                     <ul style="list-style-type: none"> <li>- identify the knowledge, technology, and infrastructure gaps, and</li> <li>- explore potential solutions, e.g., through supply chain or academic/research collaborations</li> </ul> </li> </ul>  | L                                | S    |                       |                          |             |                       |                |                        |                     |                              |          |          |          |          |

**Outcomes & activities**  
Each Target has core activities to reach the intended **OUTCOME**

**Where do you fit in?**  
L = Lead the activities  
S = where we need your support

**When?**  
Projected timeline

# Activating the roadmap

| TARGET 1:<br>Eliminate unnecessary and problematic plastic packaging<br>through redesign, innovation, and alternative (reuse) delivery models. |   | RESPONSIBILITY<br>Lead (L) Co-Lead (C) Support (S) |      |                       |                          |             |                       |                |                        |                     |                              | TIMELINE |          |          |          |
|--|---|--|------|-----------------------|--------------------------|-------------|-----------------------|----------------|------------------------|---------------------|------------------------------|----------|----------|----------|----------|
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| OUTCOMES   | CORE ACTIVITIES   |  |      |                       |                          |             |                       |                |                        |                     |                              |          |          |          |          |
| Unnecessary and problematic plastic packaging eliminated   | #1 Drive a strong 'reduction agenda' across the region <ul style="list-style-type: none"><li>Define criteria for unnecessary and problematic plastic packaging for elimination across geographic archetypes in the region and identify priority items for elimination or innovation [Evidence-based] to:<ul style="list-style-type: none"><li>eliminate packaging not serving an essential function, and</li><li>innovate upstream when packaging serves an essential function</li></ul></li></ul>  |  |      |                       |                          |             |                       |                |                        |                     |                              |          |          |          |          |
|  | Members will: <ul style="list-style-type: none"><li>review product portfolios for identified unnecessary and problematic plastic packaging</li></ul>  |  |      |                       |                          |             |                       |                |                        |                     |                              |          |          |          |          |
|  | Members will: <ul style="list-style-type: none"><li>design strategies to eliminate all identified problematic and unnecessary plastic packaging placed on market across the region with a particular focus on flexible plastics, e.g., design out problematic or multi-layer materials, improve material choices</li><li>integrate strategies into corporate plans including for locally manufactured and import/export ranges</li><li>embed a critical assessment of the need for flexible packaging in all new product development processes, and aim to eliminate where possible</li><li>identify opportunities for innovation, particularly for flexible plastics</li><li>consider the sustainability of fibre sources and compatibility with recycling and composting systems if substituting with paper-based packaging</li></ul> |  |      |                       |                          |             |                       |                |                        |                     |                              |          |          |          |          |
| Members actively collaborate to accelerate redesign and innovation options to eliminate problematic and unnecessary plastics.                  | #2 Activate Members through Workstreams to promote knowledge sharing, capacity building and cooperation <ul style="list-style-type: none"><li>Develop an agreed list of packaging materials to be eliminated (voluntarily or through bans) on a format-by-format basis</li></ul>  |  |      |                       |                          |             |                       |                |                        |                     |                              |          |          |          |          |
|  | Collaborate to eliminate unnecessary and problematic plastic packaging (across geographic archetypes) in the region to: <ul style="list-style-type: none"><li>identify the knowledge, technology, and infrastructure gaps, and</li><li>explore potential solutions, e.g., through supply chain or academic/research collaborations</li></ul>  |  |      |                       |                          |             |                       |                |                        |                     |                              |          |          |          |          |

Develop a list of priority items for elimination or innovation

**Develop a list of priority items for elimination or innovation**

# Activating the roadmap

| <b>TARGET 2:</b><br><b>100% of plastic packaging will be reusable, recyclable, or compostable by 2025.</b>                      |  | RESPONSIBILITY                   |      |                       |                          |             |                       |                |                        |                     |                              | TIMELINE |          |          |          |
|---|--|----------------------------------|------|-----------------------|--------------------------|-------------|-----------------------|----------------|------------------------|---------------------|------------------------------|----------|----------|----------|----------|
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| <i>Members embed globally aligned ANZPAC Circular Design Principles &amp; Guidelines into strategy and business operations.</i> | <b>#1 Drive a strong 'reduction agenda' across the region</b><br><ul style="list-style-type: none"> <li>Define ANZPAC Circular Design Principles &amp; Guidelines to: <ul style="list-style-type: none"> <li>leverage existing circular design resources, i.e., Golden Design Rules (Consumer Goods Forum), SPGs (Sustainable Packaging Guidelines), EMF and CEFLEX design principles and guidelines</li> </ul> </li> </ul>  | L                                | C    | S                     | L                        | S           | S                     | S              | C                      | C                   | C                            | ●        |          |          |          |
|   | <ul style="list-style-type: none"> <li>Members will design and procure plastic packaging that is reusable, recyclable or compostable <ul style="list-style-type: none"> <li>review all packaging against the agreed ANZPAC design principles</li> <li>adopt CEFLEX or the highest recommended standards for recyclable flexible plastics in each country and integrate these into new product development and procurement processes</li> <li>design all flexible packaging to meet these standards, including by eliminating or reducing non-polymer content and meeting minimum thresholds for polyolefin content</li> <li>design all rigid plastics to Quick-start guidelines (APCO resource) or best practices for each country</li> </ul> </li> <li>integrate circular design principles into corporate and sustainable packaging strategies and promote the business value (internally and externally)</li> </ul> | S                                | S    |                       | L                        |             | S                     |                |                        |                     |                              |          |          |          |          |
|   | <ul style="list-style-type: none"> <li>Share ANZPAC Circular Design Principles &amp; Guidelines with: <ul style="list-style-type: none"> <li>identified Plastics Pacts with the highest export markets to the region, and</li> <li>global brands, packaging design manufacturers, packaging design and marketing community influencers, e.g., associations, academia, training</li> </ul> </li> </ul>  | L                                |      | L                     | L                        |             |                       | S              |                        |                     |                              |          |          |          |          |
| <i>Packaging recovery improves across the region by redesigning and adopting on-pack labelling.</i>                             | <b>#2 Expand on-pack labelling for recovery across the region</b><br><ul style="list-style-type: none"> <li>Members will adopt recognised labels where appropriate</li> <li>Drive awareness, understanding and behaviour change of citizens and organisations through packaging labelling</li> </ul>   | L                                |      |                       | L                        | S           | S                     | S              | L                      | S                   | S                            | ●        | ●        | ●        | ●        |

**Reduction  
agenda and  
Design guidelines**

# Activating the roadmap

| <b>TARGET 3:</b><br><b>Increase plastic packaging collected and effectively recycled by 25% for each geography</b><br>within the ANZPAC region. |  | RESPONSIBILITY                   |      |                       |                          |             |                       |                |                        |                     |                              | TIMELINE |          |          |          |
|---|--|----------------------------------|------|-----------------------|--------------------------|-------------|-----------------------|----------------|------------------------|---------------------|------------------------------|----------|----------|----------|----------|
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| OUTCOMES  | CORE ACTIVITIES  |                                  |      |                       |                          |             |                       |                |                        |                     |                              |          |          |          |          |
| Members actively collaborate to accelerate change for improved collection and effective recycling.  | <b>#3 Activate Members through Workstreams</b> to accelerate transformation with knowledge sharing, capacity building and technical cooperation <ul style="list-style-type: none"> <li>Collaborate to increase the collection and recycling of plastic packaging across geographic archetypes:                                     <ul style="list-style-type: none"> <li>use ANZPAC's Recyclability Assessment and Member consultation to identify specific materials or formats that could be targeted for voluntary product stewardship initiatives in the region</li> <li>develop collaborative projects to recover targeted materials or formats</li> </ul> </li> </ul> | L                                | S    |                       | L                        |             | S                     | S              | S                      |                     |                              |          |          |          |          |
| Government policies in the region increase packaging collection and recovery.   | <b>#4 Identify opportunities, advocate, and partner for a supportive policy landscape</b> across the region that <ul style="list-style-type: none"> <li>Promote policies that facilitate increased plastic packaging collected and effectively recycled in each geography, e.g., through CDS, EPR</li> <li>Provide economic support for improved collection, sorting, and reprocessing infrastructures, e.g., through grants, tax incentives</li> <li>Remove barriers to recycling and improve economic incentives for collection and recycling</li> </ul>   | S                                |      | C                     | L                        | L           | L                     | S              |                        |                     |                              |          |          |          |          |
| Individuals, organisations, and communities are informed and active in recycling and composting packaging.                                      | <b>#5 Deploy relevant education and communication campaigns</b> across geographic archetypes <ul style="list-style-type: none"> <li>Share educational resources between ANZPAC Members and key stakeholders</li> <li>Drive changed individual and organisational behaviours in source separating plastic packaging for improved recovery</li> <li>Align messaging across governments, the packaging value chain, and NGOs</li> </ul>   | S                                | C    | S                     | L                        | S           | L                     | L              | S                      | S                   | S                            |          | ●        | ●        | ●        |

**Each Target has actions in Workstreams, policy alignment and communications**

# Activating the roadmap

| <b>TARGET 4:</b><br><b>Average of 25% recycled content</b><br>in plastic packaging across the region.                     |   | RESPONSIBILITY                   |      |                       |                          |             |                       |                |                        |                     |                              | TIMELINE |          |          |          |
|---|---|----------------------------------|------|-----------------------|--------------------------|-------------|-----------------------|----------------|------------------------|---------------------|------------------------------|----------|----------|----------|----------|
|   |   | Lead (L) Co-Lead (C) Support (S) |      |                       |                          |             |                       |                |                        |                     |                              | End 2022 | End 2023 | End 2024 | End 2025 |
|   |   | ANZPAC Lead Organisation         | ACAG | Plastics Pact Network | Brand Owners & Retailers | Governments | Industry Associations | NGO, Community | Packaging Manufacturer | Research & Academia | Waste Management & Recyclers |          |          |          |          |
| OUTCOMES  | CORE ACTIVITIES   |                                  |      |                       |                          |             |                       |                |                        |                     |                              |          |          |          |          |
| <i>Government policies in the region support and incentivise increased recycled content in packaging.</i>                 | <b>#4 Identify opportunities, advocate, and partner for a supportive policy landscape</b> across the region <ul style="list-style-type: none"> <li>Integrate standards for recycled content in procurement by industry and governments across the region</li> <li>Promote policies that facilitate achieving an average of 25% recycled content, e.g., through mandated PCR targets</li> <li>Remove barriers and improve the economics of using recycled content, e.g., through tax incentives</li> </ul> | S                                | C    | C                     |                          |             |                       |                |                        |                     |                              |          | ●        | ●        | ●        |
| <i>Individuals, organisations, and communities are informed and active in purchasing packaging with recycled content.</i> | <b>#5 Deploy relevant education and communication campaigns</b> across geographic archetypes <ul style="list-style-type: none"> <li>Share educational resources between ANZPAC Members</li> <li>Educate and drive changed organisational behaviours to use more recycled content in packaging and individuals to buy products made with recycled content</li> <li>Align messaging across governments, the packaging value chain, and NGOs</li> </ul>  | L                                | C    |                       | S                        |             |                       |                |                        |                     |                              |          | ●        | ●        | ●        |

**The use of data to inform decisions**

# Steps to success



**EFFECTIVE  
RECOVERY  
SYSTEMS**



**CIRCULAR DESIGN  
& RECYCLED  
CONTENT**



**NEW BUSINESS  
MODELS & END-  
MARKETS**

# Measuring Impact



**ANZPAC demonstrates progress toward the ANZPAC 2025 Targets through systematic monitoring and reporting.**

**Recyclability  
Assessment**

**ANZPAC  
Member  
Reporting**

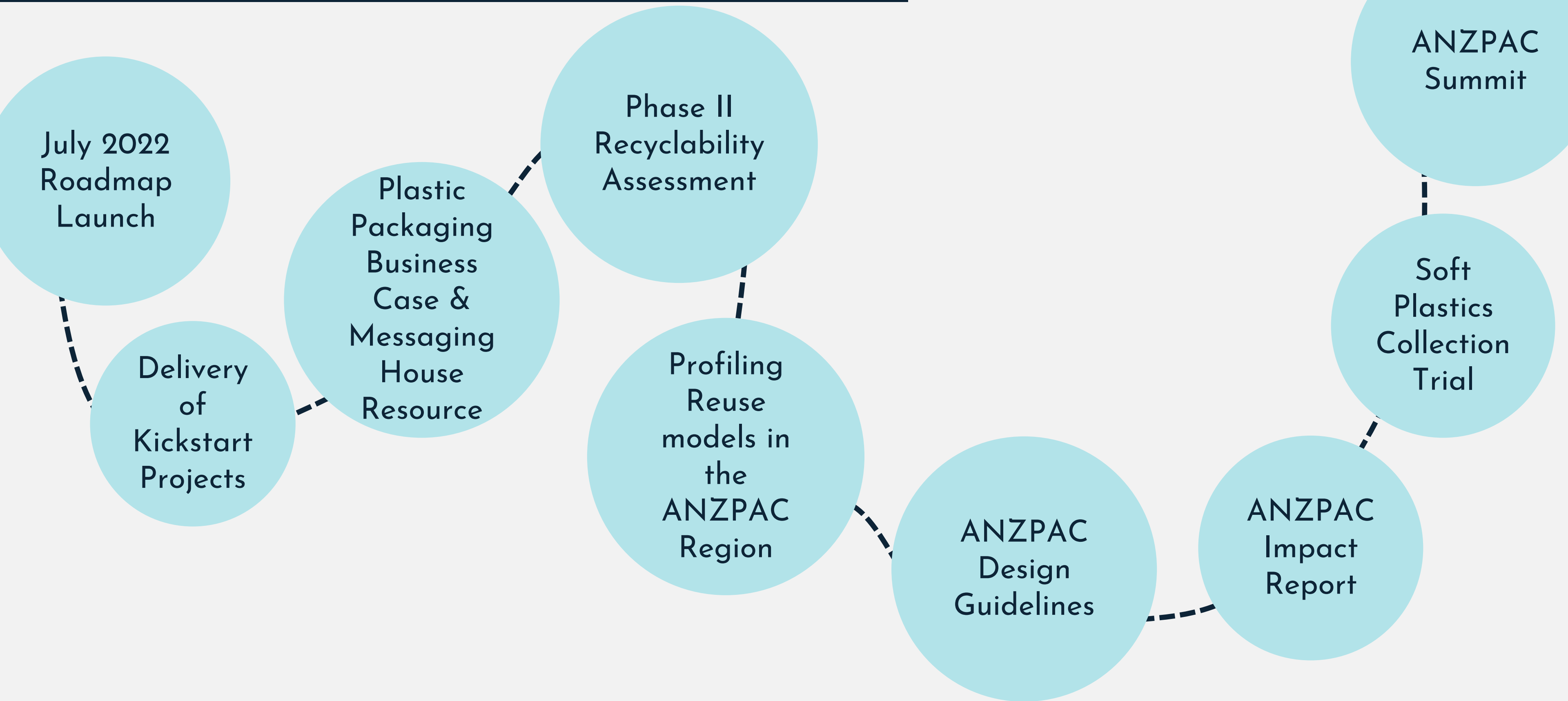
**ANZPAC  
Progress  
Report**

## **2020 ANZPAC BASELINE RECYCLABILITY ASSESSMENT**

**PROJECT REPORT**

*Version 1 - July 2022*

# Looking into the future...



# Panel



Dr Christina Shaw  
CEO  
The Vanuatu  
Environmental Science Society  
(PIC)



Bryan McKay  
Packaging Manager  
Woolworths and Countdown  
(AU/NZ)



Dr Florian Graichen  
General Manager  
Forests to Biobased Products  
Scion (NZ)



Alfred Ralifo  
Senior Policy and Government  
Affairs Manager  
WWF-Pacific

# Next Steps



Be part of the  
solution - Join  
ANZPAC



Get involved in  
the ANZPAC  
Workstreams



Follow us and  
keep updated  
on ANZPAC  
activities



# Thank you

- [www.anzpacplasticspact.org.au](http://www.anzpacplasticspact.org.au)
- [anzpac@apco.org.au](mailto:anzpac@apco.org.au)

