

Pioneering Regenerative Supply Chains



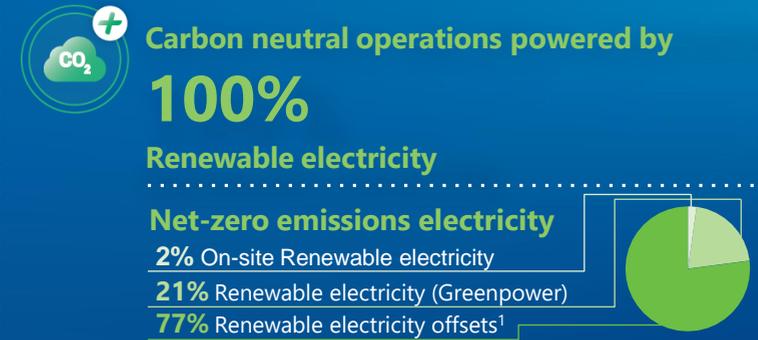
Sustainability Highlights 2021 CHEP Australia

Building on our global leadership position in sustainability, Brambles has achieved tangible progress against its ambitious 2025 sustainability targets.

Regeneration is about delivering life's essentials every day, but in a nature and people positive way. Reuse, resilience and regeneration are at the core of this vision and are embedded in Brambles' business.



Customers sharing and reusing our pallets and RPCs saved:



¹ Brambles' renewable electricity result includes electricity from renewable electricity contracts, certified 'Greenpower', Energy Attribute Certificates (EACs) and Verified Carbon Offsets (VCOs) from renewable energy projects.

² CHEP has extended its 2025 Zero Waste (product) to landfill target to 3rd party service centres.

Our Global Recognitions

Here, we offer a snapshot of our ESG (Environmental, Social and Governance) ratings for the year in review as well as other sustainability assessments relevant for our business.

Barron's

Rated #2 most sustainable international company

Corporate Knights

18th most sustainable company in the world

MSCI

Maximum AAA rating
Top 4% of companies assessed

CDP

A- in its Forests submission

CIRCULYTICS

Ellen MacArthur Foundation (EMF) (achieved A-)

AIRA
AUSTRALASIAN INVESTOR RELATIONS ASSOCIATION

Best ESG Risk Management & Sustainability Reporting by an Australasian Company¹

¹ Awarded in May 2021 by Australasian Investor Relations Association.



Case Studies

AUSTRALIA

CHEP Australia's Net-Zero Renewable Electricity Strategy

CHEP has implemented a strategic net-zero electricity procurement plan, meaning the business will progressively increase the purchase of certified renewable electricity, reaching 100% in 2024. Up until this time, CHP will purchase VCO's² from renewable electricity projects and continue the roll-out of on-site solar PV installations at its service centres. This will make CHP's circular business model even more sustainable.

Regenerating Australia's Monaro Region

In May 2021, CHP Australia in partnership with Landcare Australia, planted 4,500 native trees and shrubs. The project will restore habitat for native birds, bats and marsupials, including some of the 46 species that are listed as vulnerable or endangered in the region. It is projected to drawdown over **3,200 tCO₂ over the next 25 years.**



AGRIFresh, helping their business through CHP's circular solutions

AGRIFresh is a citrus and mango grower near Perth, Western Australia. One of AGRIFresh's key sustainability initiatives is to reduce food waste in the supply chain. Through the Perth Markets, excess fruit is sent to Foodbanks to be used to feed vulnerable Australians. AGRIFresh chose CHP's circular solutions because they are widely accepted, cost-effective and more sustainable than single-use alternatives. By using CHP platforms in 2021, AGRIFresh saved at least 109 tonnes of carbon emissions and diverted 65 tonnes of waste from landfills.³ [Read the full story](#) here.

² Brambles' renewable electricity result includes electricity from renewable electricity contracts, certified 'Greenpower', Energy Attribute Certificates (EACs) and Verified Carbon Offsets (VCOs) from renewable energy projects.

³ Results based on CHP Australia's independently peer-reviewed life cycle assessment (LCA) project from RMIT University, Centre for Design, 'A Comparative Life Cycle Assessment of Returnable Plastic Crates versus a Disposable Cardboard Carton for Fresh Produce Distribution in the Australian supply chain.'

Collaboration with Coles

coles

Alignment and delivery on sustainability ambitions

Coles is one of Australia's largest retailers and its ambition is to be Australia's most sustainable supermarket. Coles has entered a 10-year supply chain partnership with CHP Australia to provide many of Coles' fresh produce and protein suppliers with a pool of reusable plastic containers (RPCs). These RPCs are washed and rotated up to 80 million times per year, supporting environmental benefits, including avoiding more than 98,000 tonnes of carbon emissions; removing more than 13,000 tonnes of solid waste to landfill; and reducing the use of water by 770 megalitres over single-use cardboard alternatives.

In addition, Coles and CHP are exploring alignment regarding how each organisation's roadmaps intersect on sustainability, including the full suite of CHP platform solutions, transport efficiencies and collaborating to help increase the impact of food rescue organisations.³

Zero Waste World