Our sustainability journey

From the very start, the signs were there that Visy would be a company with a sustainable future.



Visy's first recycled paper mill, building the recycling movement in Australia and diverting

Founding Member of Australian Packaging

Received the 2010 Australian Business Sustainability for the extension and upgrade of its pulp and recycled paper mill at Tumut.

Opening of cogeneration plant at Coolaroo to generate energy from waste that would otherwise

Became a signatory

Newly formed operational excellence team with significant

Achieved FSC® corrugated sites.

2019

Divestment of

aseptic cartons.

Long term power purchase agreement with Lal Lal wind farm. Roof-top solar at Gepps Cross site generates 40% of site's electricity needs.

\$29m upgrade to our recycled plastics facility to of recycled plastics.

Intermodal Freight and Logistics Hub in Riverina region, taking trucks off roads and offering lower emissions logistics solutions and services to the region.

\$15m upgrade to our Gibson Island MRF to better mixed paper from kerbside recycling via

Investing \$36m for a drum pulper at Coolaroo to enable better sorting of paper to achieve greater yields of recyclables from our material recovery facilities.

The Pratt Foundation established to support the shared vision for supporting charitable activities and adding value to philanthropy

1990s First MRF

(material recovery facility).

Visy's first renewable energy plant at Tumut Kraft paper mill to generate energy onsite from wood residues. Closed loop water system installed at the paper mill.

2011

2012 First recycled plastics plant.

2015-16 \$50m upgrade at Tumut.

2018

Visv Responsible Sourcing Commitment sets minimum standards for sustainable fibre sourcing.

2020 Purchase of glass business and announcement of target to increase average of all recycled content in glass bottles and jars

2022 Laverton cullet facility upgrade to increase recycled content of alass containers.

intensity fuel source.

Investing \$21m at Gibson \$500m investment to build Island Paper Mill to upgrade a new glass recycling and boiler to a lower emissions manufacturing facility in Yatala, Queensland using the most modern energy efficient manufacturing technology available

2022

 On-site solar installation Lower emissions packaging Decarbonisation opportunities at glass facilities •Optimising logistics and mode shift opportunities •Exploring hydrogen as a fuel,

2022+

