

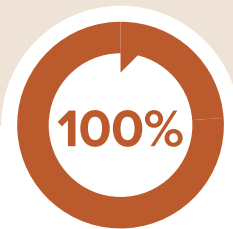


BIOPLASTICS PACKAGING PRODUCTION IN WAGGA WAGGA

The Wagga Wagga Special Activation Precinct will be a sustainable hub of high value production and manufacturing connecting Australia's richest food and agricultural region with the world.



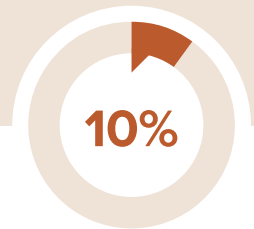
The precinct will be one of Australia's first UNIDO Eco-Industrial Parks



target for Australian packaging to be recyclable, compostable or reusable by 2025



hectares of land within the precinct zoned for industrial use with rail siding



cost of industrial land within the precinct compared with metro

Why Wagga Wagga for bioplastics packaging production?



Efficient, renewable utilities



Market access and connections



Established food processing sector



R&D and innovation opportunities

Why Wagga Wagga for bioplastics packaging production?



Efficient, renewable utilities

The Wagga Wagga precinct will be supported by efficient, renewable energy, gas and water supply networks, each with spare capacity to support growth. The precinct aims to achieve 100% renewable energy through solar and biomass generation.



Market access and connections

Wagga Wagga is NSW's southern gateway and offers easy access to domestic and export markets. Positioned on the Inland Rail, the precinct will house the Riverina Intermodal Freight & Logistics Hub, with overnight access to international ports and 75% of Australia's population.



Established food processing sector

Wagga Wagga is a regional agri-processing centre with a workforce of 37,000. The Riverina-Murray region surrounding Wagga Wagga produces 48% of the fruit and nuts and 42% of the vegetables grown in NSW. Demand for alternative packaging products is increasing among local food processing businesses in line with the Australian Government's target to achieve 100% of packaging to be recyclable, compostable or reusable by 2025.



R&D and innovation opportunities

The precinct will offer opportunities for collaboration and R&D with local and partner institutions including Charles Sturt University. CSU's local education and research campus is world-class and offers programs in agriculture and innovation. Federal research and development corporation AgriFutures Australia, also based in Wagga Wagga, offers research and collaboration support related to emerging agricultural industries and issues.



Be part of our Special Activation Precinct

When you set up in one of NSW's Special Activation Precincts you benefit from government support which saves you time and money.

We also connect you with like-minded businesses to improve supply chains and achieve cost-savings through an active circular economy.




Contact

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