



ASX Announcement

20/10/2026

## OPERATIONAL LICENSE ISSUED TO DELOREAN'S SA1 SALISBURY BIOENERGY PROJECT

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### HIGHLIGHTS:

- Delorean's 100% owned, award winning SA1 Salisbury Bioenergy Project has been granted and issued an operational licence by the South Australian Environment Protection Authority (SA EPA), marking a key regulatory milestone ahead of first waste, commissioning and commercial operations.
- The operational licence allows SA1 to receive and process organic waste streams, with initial feedstock acceptance focused on packaged organic waste, followed by liquid and solid organic waste streams as commissioning progresses.
- Construction is approximately 90% complete, with the project progressing towards waste acceptance and first renewable gas (biomethane) injection into the Adelaide gas network.
- On 13 October 2026, Delorean SA1 project was named the winner of the sustainability category at the 2026 Australian Financial Review (AFR) Energy Awards, recognising the project's contribution to Australia's energy transition

**Delorean Corporation Limited (ASX: DEL) ("Delorean" or "the Company") is pleased to announce that its 100%-owned SA1 Salisbury Bioenergy Project in Edinburgh Parks, South Australia has been issued an operational licence by the South Australian Environment Protection Authority (SA EPA).**

The granting and issuing of the SA EPA operational licence represents an important step towards commencing organic waste receipt at SA1 and biological commissioning. Delorean will progressively onboard waste suppliers into the facility as commissioning commences, initially prioritising packaged organic waste to support controlled commissioning activities. Feedstock acceptance will subsequently expand to include suitable liquid and solid organic waste streams as the facility progresses towards full commercial operations, in accordance with EPA licence conditions and operational readiness. Construction of the SA1 Facility is approximately 90% complete, with the project progressing towards waste acceptance and first renewable gas (biomethane) injection into the Adelaide gas network.

Once operational, SA1 project will process 70,000 tonnes per annum of organic waste from the commercial, industrial and municipal sectors in Adelaide's metro area using anaerobic digestion to produce 210 TJ per annum of renewable gas and 6,000 tonnes per annum of 'biogenic food grade liquid CO<sub>2</sub>'. In addition, the facility will generate valuable

environmental credits in the form of Australian Carbon Credit Units (ACCU's) and GreenPower Renewable Gas Guarantee of Origin (RGGO) Certificates and a biofertiliser product with upside opportunities in an emerging agricultural market.

Delorean's SA1 facility will be the first facility in Australia to export biomethane into the gas network from processing commercial and industrial organic waste streams. SA1 is a template project for the rollout of Delorean's shovel-ready and near-term infrastructure project portfolio, with NSW1 and VIC1 facilities targeted to enter construction in FY2027.

Delorean SA1 project was named the winner of the sustainability category at the 2026 Australian Financial Review (AFR) Energy Awards, recognising the Company's contribution to Australia's energy transition.





**Authorised on behalf of the Delorean Corporation Board of Directors by Hamish Jolly, Executive Chair.**

**For more information/interview please contact:**

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### **About Delorean Corporation Limited**

**Delorean Corporation is a leading Australian bioenergy company. Delorean specialises in the design, build, ownership and management of bioenergy infrastructure. Delorean Corporation is a vertically integrated company positioned in two high growth industries; renewable energy and waste management.**

Delorean Corporation comprises an Engineering Division, Infrastructure Division and Energy Retail Division. Through these divisions Delorean Corporation has the inhouse capability to deliver bioenergy projects across the full lifecycle, from project conception to completion, processing organic waste, generating renewable energy and monetising the sale of green electricity, heat and gas.

DEL's projects produce renewable energy whilst reducing the volume of waste going to landfill, utilising a model that generates multiple revenue streams.

For more Company information and to engage with management by asking questions about Delorean's latest announcements and updates, visit

<https://investorhub.deloreancorporation.com.au/>