

Using biomethane to support decarbonisation of the hard to abate large industrial sector

Industrial Net Zero Conference

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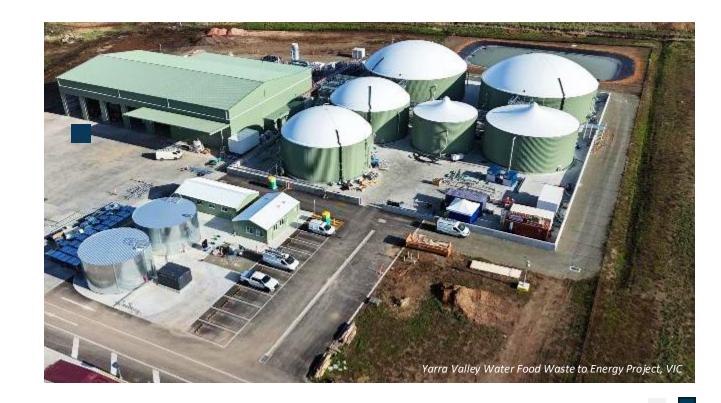
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Scaling Bioenergy to Decarbonise Hard-to-Abate Industries

DELOREAN CORPORATION (ASX:DEL) HAS A PROVEN TRACK RECORD IN DELIVERING COMPLEX, AWARD-WINNING BIOENERGY PROJECTS ACROSS AUSTRALIA AND NEW ZEALAND

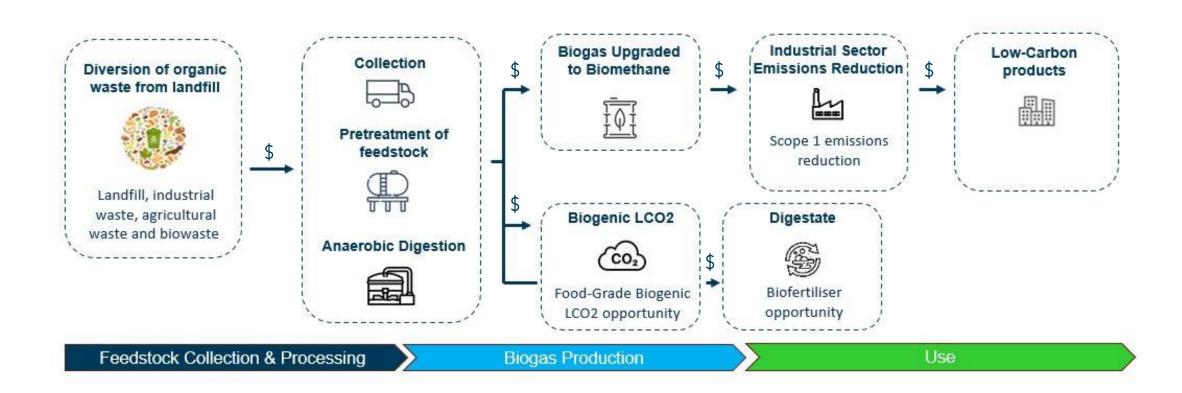
- **Delorean Corporation** is a publicly listed company leading the delivery of bioenergy in Australia.
- Proven Track Record: 12-years of experience in design, construction, delivery and operation of anaerobic digestion (AD) infrastructure across Australia and NZ.
- **Industry Leader:** Builder of 5 out of 7 commercial-scale bioenergy plants in Australia and New Zealand.
- Unique Position: the only Build-Own-Operate (BOO)
 Bioenergy developer in Australia
- High-Growth Focus: delivering impactful bioenergy solutions that reduce organic waste sent to landfill while accelerating the decarbonisation of Australia's hardest-to-abate industries





Anaerobic Digestion Technology

ANAEROBIC DIGESTION IS A PROCESS THROUGH WHICH BACTERIA BREAKS DOWN ORGANIC MATTER, SUCH AS ANIMAL MANURE OR FOOD ORGANICS, IN THE ABSENCE OF OXYGEN TO PRODUCE BIOGAS





Gas Remains Critical for Industrial Energy Needs Beyond 2050

AUSTRALIA IS COMMITTED TO ACHIEVING NET ZERO GREENHOUSE GAS EMISSIONS BY 2050, YET MANY GAS DEPENDENT INDUSTRIAL OPERATIONS HAVE LIMITED DECARBONISATION ALTERNATIVES, MAKING BIOMETHANE ESSENTIAL

- Biomethane can be injected into existing gas networks
 without modifications to equipment and infrastructure,
 offering a low cost, renewable alternative to natural gas.
- Anaerobic Digestion is a mature technology successfully delivered all over the world, not an experimental or beta technology
- Several major hydrogen projects in Australia have been canceled or scaled back, highlighting the need for costeffective, reliable, and immediately deployable industrial decarbonisation solutions.



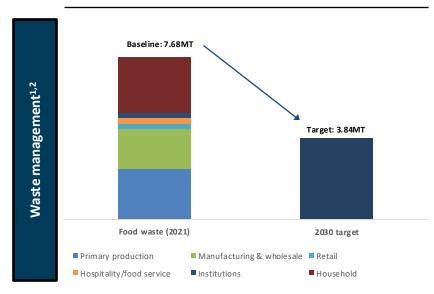




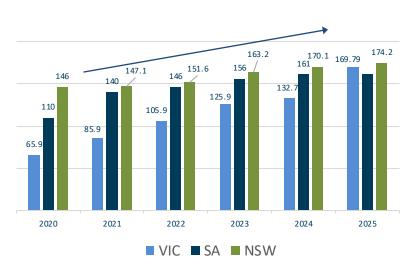
NATIONAL POLICY TO HALVE ORGANICS GOING TO LANDFILL IS DRIVING LANDFILL LEVIES UP AND YIELDS A HUGE VOLUME OF ORGANIC WASTE LOOKING FOR A HOME OUTSIDE LANDFILL



Australia is targeting to halve the amount of organic waste sent to landfill...



...driving an increase in waste levies which is expected to continue







- All governments in Australia are implementing policies to reduce landfilled waste and transition to a circular economy, including setting targets on landfill diversion and increasing waste levies
- Australia's 2019 National Waste Policy targets halving of organic waste sent to landfills by 2030
- These trends are expected to drive the **urgency to divert organics from landfills** and incentivise feedstock suppliers to find alternate disposal options

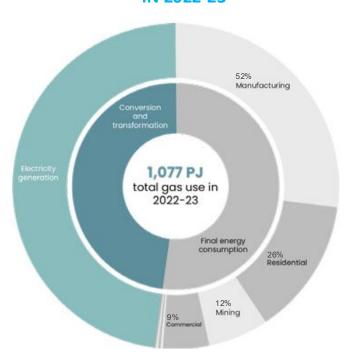
Tailwinds: Urgent Demand for Biomethane



SCOPE 1 EMISSIONS REPORTING (NGERS) IS DRIVING AUSTRALIA'S DEMAND FOR BIOMETHANE

- The Australian Government's Future Gas Strategy recognises that natural gas will play a critical role in Australia's future energy mix.
- The Australian Energy Market Operator (AEMO) predicts almost no decline in gas use for industrial consumers through to 2043 as there are limited decarbonisation options available.
- Australia has significant renewable natural gas (RNG) production potential from unutilised feedstocks across a range of residues and wastes

AUSTRALIAN GAS CONSUMPTION IN 2022-23



RECOVERABLE BIOMETHANE POTENTIAL FROM UNUTILISED FEEDSTOCK



GAS USE FOR MANUFACTURING IN INDUSTRIES ACROSS AUSTRALIA



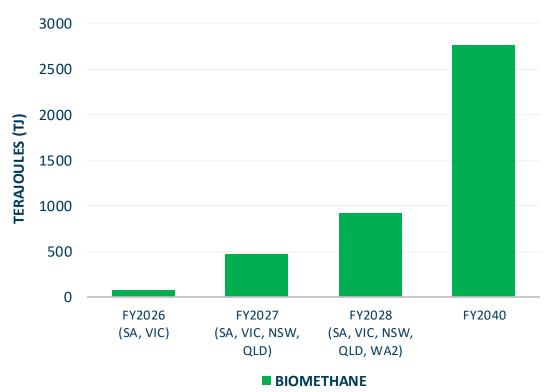


Supporting Australia's Transition to Renewable Gas

DELOREAN'S PROJECTS REPLACE NATURAL GAS WITH BIOMETHANE, DRIVING DECARBONISATION IN HARD-TO-ABATE SECTORS THROUGH EXISTING INFRASTRUCTURE



Projected Biomethane Production from Delorean Bioenergy Projects





NSW1 Brickworks Bioenergy Plant - First BOO RNG Behind The Meter

AUSTRALIA'S FIRST INDUSTRIAL-SCALE BIOENERGY PROJECT TO CREATE RENEWABLE GAS BEHIND THE METER



Green Gas Collaboration

Location: Horsley Park, NSW

- 120,000tpa facility (stage 1) with ability for 150,000TPA
- 260-380 TJ/annum RNG generation
- Development Approval Granted

Project Objective: Brickworks aims to cut its reliance on fossil fuel natural gas, which currently accounts for 74% (3.1 PJ) of its Australian energy needs

138,035 tCO2-e/annum Emissions reduction

BENEFIT

PROJECT

- 253+ TJ/pa
 Industrial facility natural gas replaced with biomethane
- 325,300 tCO2e
 Industrial facility emissions reduction over project lifetime
- ~50% Scope 1 Emissions Reduction
 Supporting large industrials in decarbonizing by replacing natural gas with biomethane





1H FY26	1H FY26	1H FY26	2H FY27	2H FY27	2H FY27	2H FY27
Project Financing	Project FID	Construction Start -	First Waste	First Gas	Construction Finish	Operation & Maintenance
Corporate finance package	Financial Investment Decision	Site Works of Delorean's NSWI bioenergy project begin	Feedstock processing starts	Renewable gas generation starts	Completion of Delorean's NSWI bioenergy project	Full Operation & Maintenance commence



SA1 Bioenergy Plant - First BOO Bioenergy Project in Australia

AUSTRALIA'S FIRST BIOENERGY PROJECT TO PRODUCE MAINS-GRADE BIOMETHANE AND BIOGENIC CO2 FROM PROCESSED COMMERCIAL AND INDUSTRIAL ORGANIC WASTE



Green Gas-to-Mains Bioenergy Projects

Location: Salisbury, South Australia

- 70,000tpa facility (stage 1)
- 210 TJ/annum biomethane production
 - 8+2 year Origin Contract signed
- 6,000tpa green CO2 10 year Supagas contract signed

Project Objective: Demonstrate biomethane as a clean alternative for industrial process heat and share learnings

ENEFIT

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PROJECT

150,000 tCO2-e/annum

Emissions reduction (~3,700,000 tonnes over the project lifetime)



Industrial facility natural gas replaced with biomethane

200,000 tCO2e

Industrial facility emissions reduction over project lifetime

Net Zero by 2040

Supporting large industrials in decarbonizing



Origin SUPAGAS ARENA TANARRA

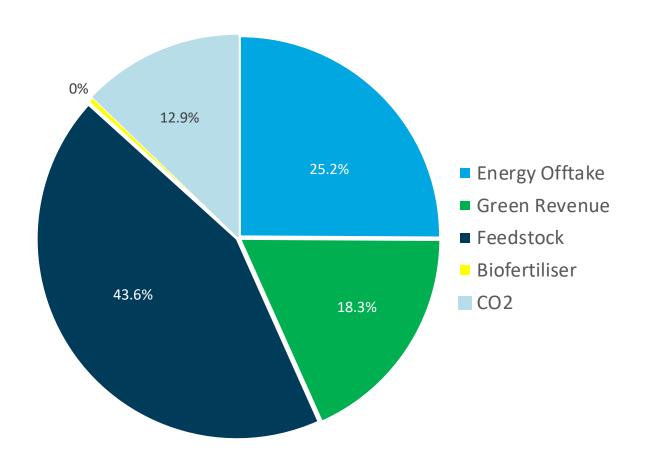


Sep 2025	Dec 2024	Dec 2024	Feb 2026	Feb 2026	Apr 2026	Apr 2026
Project Financing	Project FID	Construction Start -	First Waste	First Gas	Construction Finish	Operation & Maintenance
Tanarra \$25m corporate finance package	Financial Investment Decision	Site Works of Delorean's SAI bioenergy project beain	Feedstock processing starts	Renewable gas generation starts	Completion of Delorean's SAI bioenergy project	Full Operation & Maintenance commence





COMMERCIAL SCALE ANAEROBIC DIGESTION PROJECTS DELIVER MULTIPLE DIVERSIFIED REVENUE STREAMS WITH THE CERTAINTY OF LONG-TERM CONTRACTED OFFTAKES AND FEEDSTOCK SUPPLY



- Energy Offtake 10+ year offtakes from investment grade counterparties at a premium to wholesale gas prices.
- **Green Revenue** AD projects qualify for environmental credits
 - Australian Carbon Credit Units (ACCU)
 - Renewable Gas Guarantee of Origin (**RGGO**)
 - Large Scale generation Certificates (**LGC's**)
- Feedstock In pre-construction phase, typically up to 2-year agreements for circa 50% of feedstock volumes are contracted, rising to 100% contracted prior to commissioning.
- Green CO2 High demand for biogenic CO2, easy to secure 10+ year offtakes from investment grade counterparties.
- **Biofertiliser** further upside from biofertiliser sales



Policy Instruments Supporting Biomethane Rollout in Australia

DELOREAN BIOENERGY PROJECTS ARE BACKED BY CLEAR AUSTRALIAN GOVERNMENT POLICIES AND GROWING COMMITMENTS THAT SUPPORT THE BIOMETHANE DEPLOYMENT AT SCALE







Feedstocks

- Landfill levies
- Waste bans

Financial Incentives

- Grants & Loans
- Tax credits
- Feed-in-tariffs

Market Access

- Approvals & Permits
- Tenders

Market Instruments

- Guarantees of Origin
- Emissions Trading Schemes
- Long-term off-take agreements & Capacity contracts

Standards & Access

- Gas quality standards
- Grid access

Market Pulls

- Mandated Quotas
- Voluntary Schemes

Governance

- Carbon Taxes
- Fuel Standards
- End-of-waste codes
- Digestate regulations

The Cost of Inaction



DELOREAN BIOENERGY PROJECTS PROVIDE A CLEAR AND IMMEDIATE PATHWAY TO MITIGATE THE SIGNIFICANT COSTS OF DELAYING BIOENERGY ADOPTION

The Cost of Inaction

- Rising carbon costs and exposure to global carbon pricing
- Lost competitiveness for Australia's \$100B manufacturing sector
- Energy and supply insecurity
- Severe climate impacts on infrastructure and communities







Biomethane is Emerging at Scale to Decarbonise Australian Industry, Strengthen Energy Security, and Support the Resilience of Australian Communities



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