DELOREAN CORPORATION

Australia's future in bioenergy and renewables

H1 FY2022 Investor Update

www.deloreancorporation.com.au

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Decarbonizing the economy is the
'greatest investment opportunity of our lifetime'
- Larry Fink, CEO of Blackrock, the largest asset manager in the world

Vertically Integrated **Renewable Energy Business**

Delorean Corporation (ASX: DEL) is a vertically integrated business operating in two high growth investment sectors – renewable energy and waste management.

DELOREAN CORPORATION

Engineering Division

EPC[1] and O&M[2] contractor that builds bioenergy facilities.

(1) EPC: Engineering, procurement and construction
(2) O&M: Operation and maintenance

Infrastructure Division

Infrastructure development and management of Delorean Corporation owned and operated bioenergy plants.

Energy Retail Division

Established energy retailer with licenses to operate in the national market.

Delorean Corporation has the inhouse capability to deliver bioenergy projects across the full lifecycle, from project conception to completion; processing organic waste and generating and monetising renewable electricity, heat and gas

H1 FY2022 Company Review

H1 Revenue

$17.7M ↑

Uplift from $12.9M 1HY2021

Revenue Growth

36% ↑

1HY2021 to 1HY2022

Group Earnings

$337K

Underlying EBITDA

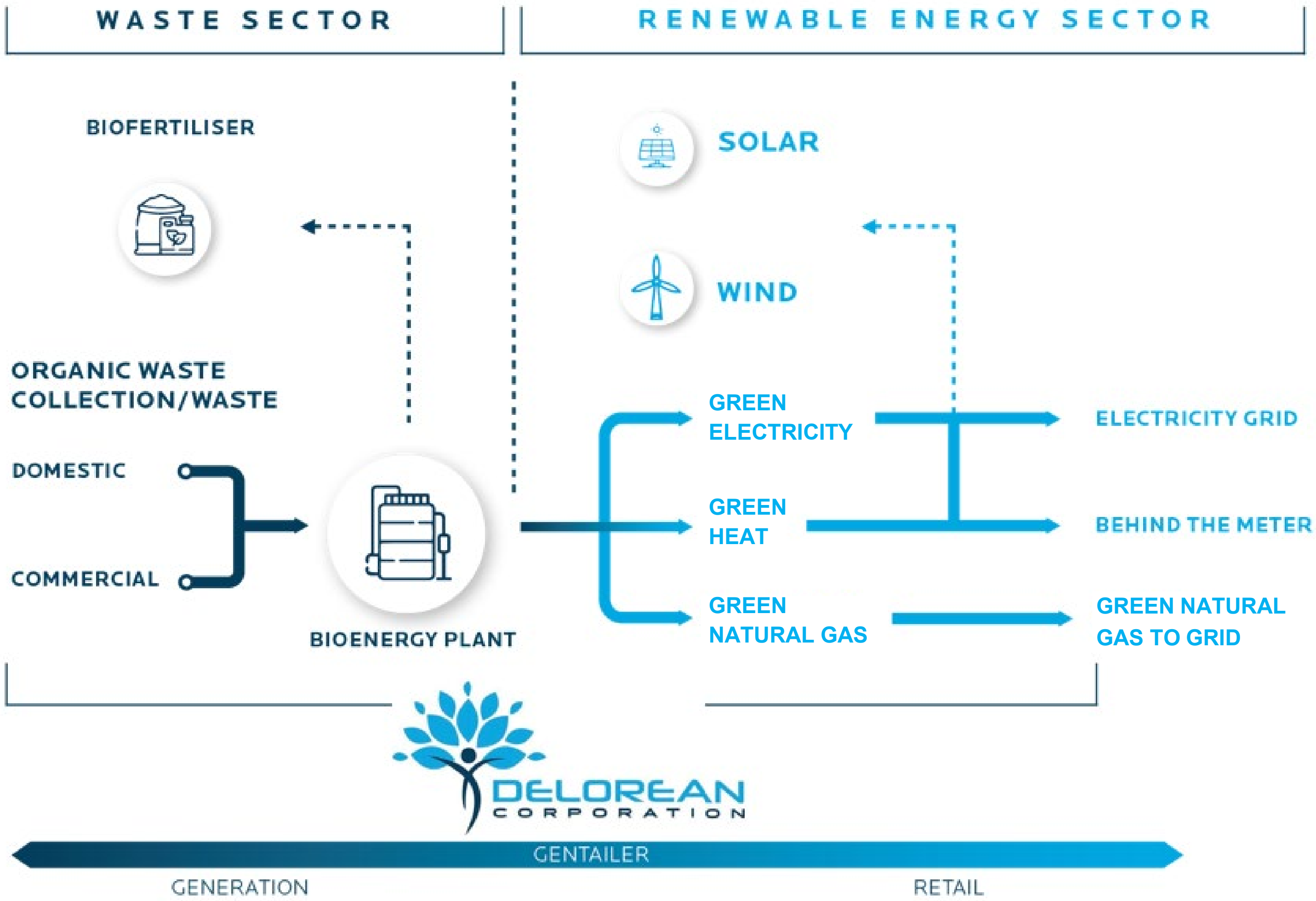
Project Pipeline

$500M ↑

Uplift from $200M since IPO

Delorean Corporation

Gentailer Business Overview



ESG Framework

Delorean Corporation** is one of the few **truly green** energy stocks on the **ASX

SUSTAINABLE PLATFORM has ranked **Delorean Corporation**:

Environmental	**Top 1%** of companies **across the world**
Sustainable Technology	**Top 2%** of companies **across the world**

Delorean has commenced the process of aligning with **Task Force on Climate-Related Financial Disclosures**, scoring highly on **United Nations (UN)** sustainability development goals:

UNITED NATIONS SUSTAINABLE DEVELOPMENT GOALS

7 AFFORDABLE AND CLEAN ENERGY

13 CLIMATE ACTION

11 SUSTAINABLE CITIES AND COMMUNITIES

6 CLEAN WATER AND SANITATION

12 RESPONSIBLE CONSUMPTION AND PRODUCTION

Sustainable Platform* is a **leading independent Sustainable Development Goals (SDG) and **ESG data** provider.*

Strong Federal and State Support for Bioenergy

Australian Government
Australian Renewable Energy Agency
ARENA
Sustainability Victoria
cefc
NSW Government
NSW Environmental Trust
Queensland Government

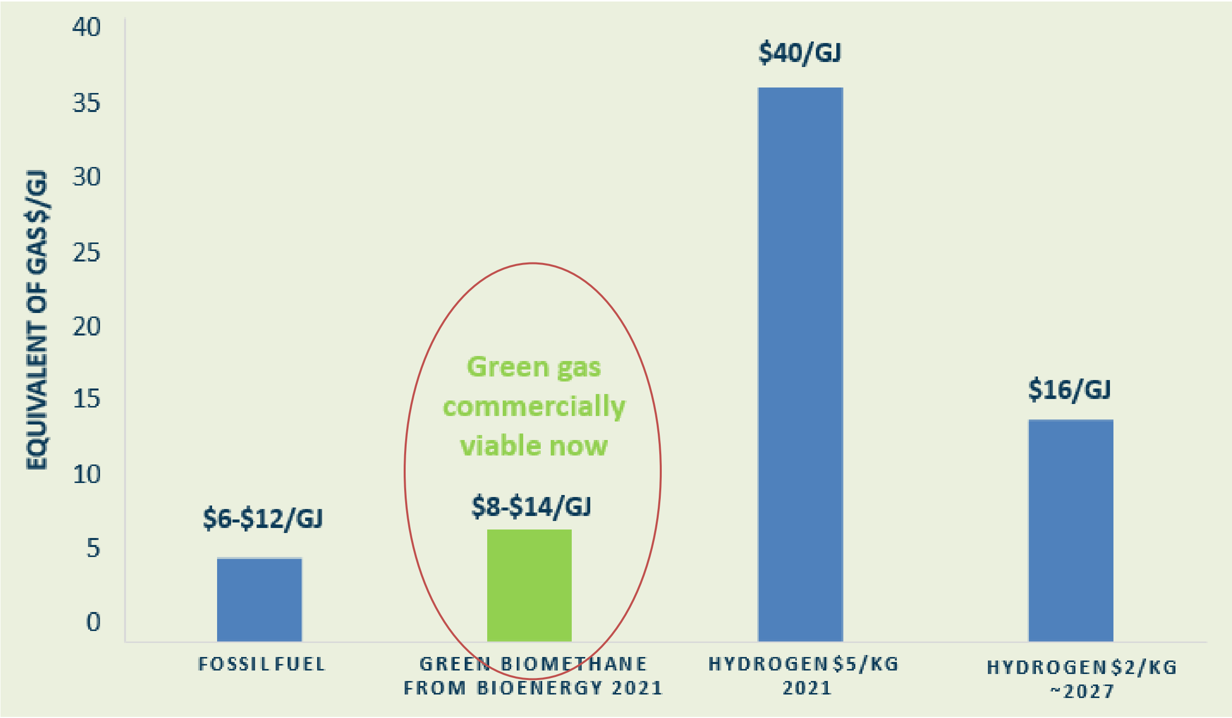
ARENA's November 2021 Bioenergy Report models that by 2030 the bioenergy market reflects:

Biogas Potential	Investment Opportunity	Funding Potential	Contribution
103 Twh (371 PJ) 9% of Australia's total energy consumption	**$A3.5 to $5.0 billion**	**$33 million** ARENA funding	**$10 billion** extra GDP per annum

Source: Australia's Bioenergy Roadmap (November 2021) ENEA Australia Pty Ltd and Deloitte Financial Advisory Pty Ltd for ARENA

Bioenergy is the immediate renewable solution for green gas

- Green biomethane gas is already **commercially viable**
- **Green gas** is a **direct substitute** for fossil fuel gas – it can be transported using the existing gas networks
- The **market demand** for renewable green gas **is already significant** and continuing to **escalate**.
- Delorean has commitments and qualified enquiries for green gas that **exceeds** our current project pipeline production capacity
- Delorean's SA1 project has the potential to be used for **Greenpower's Renewable Gas Certification** pilot



References:
https://www.aer.gov.au/wholesale-markets/wholesale-statistics/gas-market-prices
https://www.pwc.com/gx/en/industries/energy-utilities-resources/future-energy/green-hydrogen-cost.html

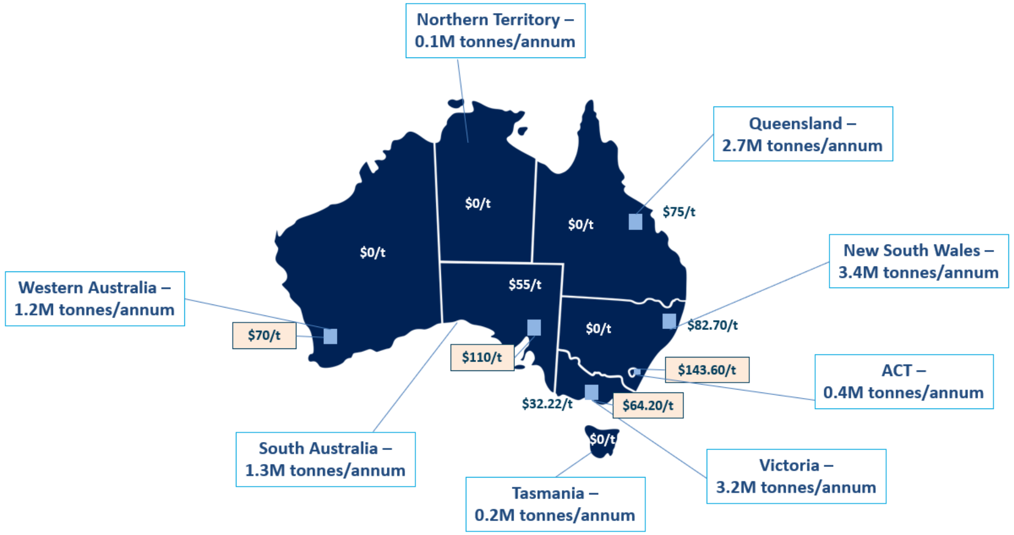
DEL Benefits From Current Policy and Market Tailwinds

Driven by 2019 National Waste Policy to:
"Halve the amount of Organic Waste sent to landfill by 2030"

+20%
Project Return

Rising landfill levies are increasing waste recovery and collection fees for Delorean's bioenergy projects, driving expected levered IRR(s) to +20%

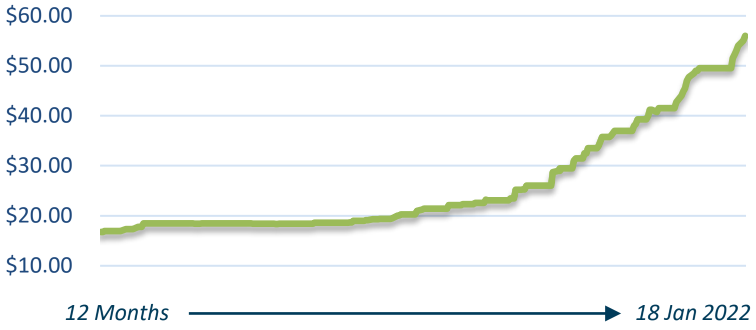
Australia produces ~12.5M tonnes of organic waste* every year that is suitable for bioenergy



Driven by Australian Carbon Credit Unit (ACCU) demand

Delorean's biomethane projects are expected to be eligible for ACCUs*

12 Month Spot ACCU Price



*Based on existing ACCU feedstock methodologies

Financial Performance HY22

	2021	2020
	$	$
Revenue	**17,702,015**	**12,989,058**
Underlying EBITDA	**337,461**	**1,786,779**
EBITDA Adjustments:		
Costs of the IPO offer(1)	(120,000)	-
Share-based payments(2)	(198,332)	-
LGC Shortfall Strategy(3)	(596,004)	-
Ecogas project(4)	(969,243)	-
Allowance for liquidated damages(5)	(627,500)	
EBITDA*	**(2,173,618)**	**1,786,779**
EBITDA add backs:		
Interest & financing costs	(95,359)	(49,610)
Interest income	563	5,005
Income tax benefit/(expense)	218,917	(193,857)
Depreciation	(229,188)	(196,578)
Amortisation	(10,960)	-
(Loss)/Profit after income tax expense:	**(2,289,645)**	**1,351,739**

Underlying EBITDA adjustments summarised:

(1) Costs related to DEL's April 2021 IPO that are not reoccurring or ongoing.

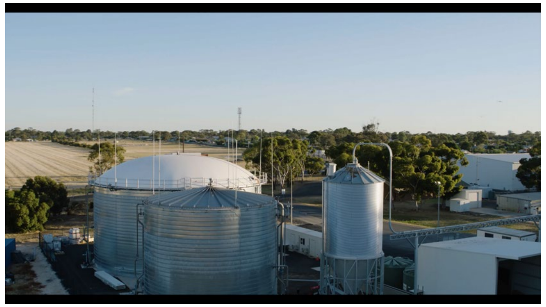
(2) Non-cash share-based payments as detailed in the Company's Prospectus.

(3) This amount to be returned in full as other income in FY24 and relates to optimising returns against Delorean's Large-scale Generation Certificates ("LGC") commitment

(4) Difference in expected progress compared to actual progress on the Ecogas project for the financial year and represents a timing delay associated with current economic climate including (inter alia) shipping delays, border control constraints and COVID impacts.

(5) This amount represents a provision for potential liquidated damages (LD) relating to an EPC contract on foot. LD's have not been imposed by the contract principal and the parties are in discussions regarding extensions of time under the contract and contributory factors attributed to delays which include COVID impacts, feedstock composition and other factors. The Company expects that no LD will accrue on this project and is working with the principal to mediate a solution. It is expected this amount will be written back upon contract completions.

Refer to DEL's Statutory HY22 Report for further details.



EBITDA is a financial measure which is not prescribed by Australian Accounting Standards. Underlying EBITDA is defined as **earnings before interest, taxes, depreciation and amortisation adjusted to eliminate one-off gains or losses that are unlikely to reoccur, and are not part of the Consolidated Entity's day to day business operations.*

Financial Performance HY22 (by segment)

Energy Retail Division

	1HY22	2HY21	1HY21	Change*
	$	$	$	
Revenue	**16,136,698**	**12,154,959**	**10,672,683**	**51.2%**
Underlying EBITDA	571,238	(241,332)	1,066,509	(46.4%)

- Energy retail division achieved high revenue growth by securing an increase in contracted energy volume.
- 1HY22 margins compressed resulting from higher wholesale energy prices and increased forward prices for updated hedging strategy
- Updated Hedging Strategy: going into the second half we are fixing more of our supply position through bilateral trades that will significantly decrease any risk of further GP compression per MWh.
- Energy Retail has adopted a forward contracting strategy in relation to LGC's which delivers guaranteed future EBITDA.

Engineering Division

	1HY22	2HY21	1HY21	Change*
	$	$	$	
Revenue	**1,463,663**	**2,783,538**	**2,266,375**	**(35.42%)**
Underlying EBITDA	(378,210)	1,067,383	759,722	(149.8%)

- 1HY22 underlying EBITDA reflects margin impacts on the Engineering Division's EPC contracts relating to border controls and site access issues associated with COVID, as well as shipping delays caused by global shipping congestion.

Infrastructure Division

	1HY22	2HF21	1HY21	Change*
	$	$	$	
Revenue	**101,654**	-	**50,000**	**103.3%**
Underlying EBITDA	20,380	(216,667)	(38,409)	153%

- 1HY22 revenue relates to the new Brickworks development contract and in the previous comparable period related revenue was a Sustainability Victoria grant.
- The majority of expenditure in this Division is capitalised to the bioenergy portfolio of assets in the infrastructure pipeline.

** % change in 1HY21 and 1HY22*

H1 2022 Use of Funds (Project Working Capital and Team Building)

Consolidated Statement of Cash Flows shows a **net cash application** to **operating activities** of $6.9m for H1 2022.

This **does not** imply an ongoing net outflow of cash from operations into the H2 2022.

The net cash application in large part reflects **developmental**, **timing differences** and **COVID related impacts on projects** which can be summarised as follows:

- Project working capital for EPC projects transitioning from cashflow positive during this period (approximately $5.6M). This is attributable to project delays associated with COVID, shipping congestion and border control constraints which have deferred invoicing.
- Timing differences on NZ GST associated with equipment deliveries into NZ (circa $690k).
- Working capital associated with R&D activities within bioenergy projects
- Investment in building up DEL's technical and management team, including the engineering and management team to underpin DEL's rapid growth and in preparation for major construction and development contracts.

Delorean Corporation
Project Finance Strategy

Delorean is establishing a structured finance framework across its projects to obviate or minimize requirement for direct cash injection into projects and enhance shareholder value.

An overview of the approach is as follows:

Planum Partners

Planum Partners retained under a mandate to arrange **debt** and **equity finance** for projects up to $200M.

Government Grants

DEL has existing grant applications on for **$30M plus** in funding to underpin finance stack.

Debt Finance

Overall approach is to maximise debt finance for **projects in construction phase**, and refinance infrastructure assets when operational, recycling debt and equity.

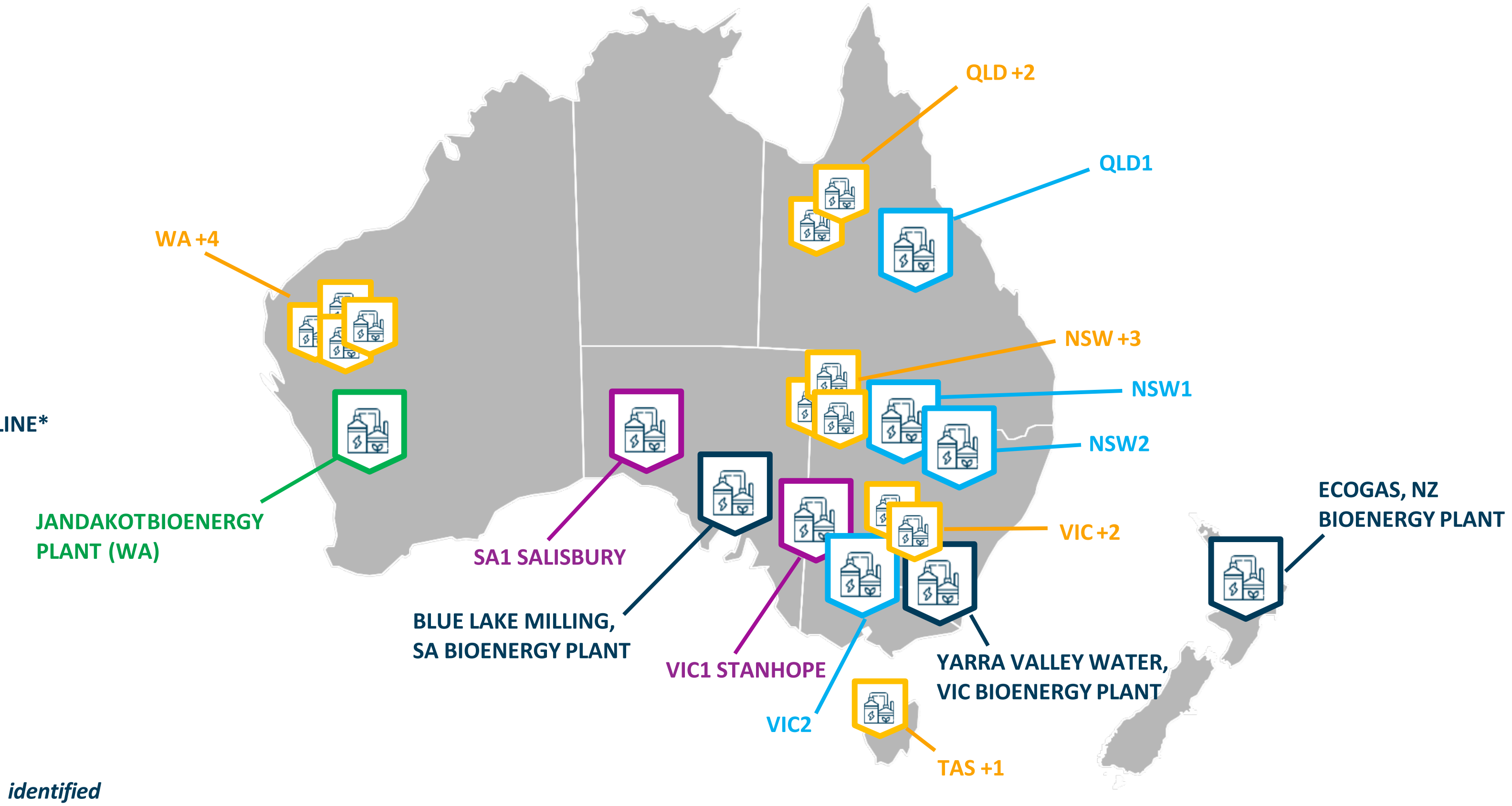
Project Equity Partners

DEL is strategically **considering project equity partners** to minimize DEL cash contribution for project equity beyond development.

Project Updates Across Australia and New Zealand

EPC Projects progressing with DEL-owned Project Development and Build Pipeline

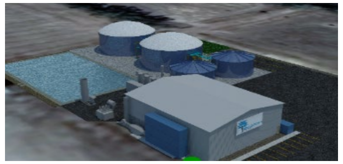
- COMPLETED PROJECTS
- EPC CONTRACTS
- DELOREAN'S CURRENT PROJECTS
- 2022 PIPELINE PROJECTS
- LONG-TERM DEVELOPMENT PIPELINE*



*Indicative per State not geographically identified

Delorean Corporation
Portfolio Infrastructure Projects

= EQUIVALENT TO PLANTING 4 MILLION TREES EVERY YEAR

	CY2021 – CY2026	Equivalent No. of Trees Planted to Offset CO2
 **VIC1 Stanhope** (~$17.0M capex) (~14% Unlevered IRR)	Dev → Construction / Commissioning → Operation	416,400
 **SA1 Salisbury** (~$26.5M capex) (~15% Unlevered IRR)	Develop → Construction/Com → Operation	553,200
 **QLD1** (~$33M capex) (~17% Unlevered IRR)	Develop → Construction/Com → Operation	971,760
 **NSW1** (under development) (~20%++ Unlevered IRR)	Develop → Construction/Com → Operation	828,210
 **NSW2** (under development) (~20%++ Unlevered IRR)	Develop → Construction/Com → Operation	828,210
 **VIC2** (~$20.0M capex) (~15%+ Unlevered IRR)	Develop → Construction/Com → Operation	538,800

*Source: Carbon dioxide emission footprint calculator and offset estimator (carbonify.com)

2022 Project Pipeline – Delorean Infrastructure Statistics

Emissions

1.6M tCO_2- e/annum

abated through diversion of organics from landfill and creation of green energy to displace fossil fuels.*

Waste

1.5M tonnes/annum

of organic waste to be diverted from landfill and other emission outputting processes

Biogas

135M m^3/annum

of biogas generated on site

Projects

~ $500M

proposed projects in early stage engagement, feasibility, development, construction

Grants

~ $30M

grants applied for both State and Federal across Australia

Funding

$200M

(Planum Partners mandate in process for the first $50M advanced stages)

**Calculations based on the Carbon Credits Methodology Determination 2016 developed by the Clean Energy Regulator. The calculations assume all green energy is in the form of electricity. The Clean Energy Regulator is currently in the process of developing a new method for biomethane.*

Delorean Engineering Division

Contracts Updates

Blue Lake Milling, SA Bioenergy Plant
$7.6M contract value

Located in Bordertown, South Australia

Current Status:

- Plant has processed over 800 Tonnes of GOMF (Ground Out Milled Fines)
- Generated over 300MWh to date
- First of its kind in the world processing GOMF for power production on-site behind the meter
- Client handover anticipated to occur Q2 2022
- Ramping up after delayed completion and biology commissioning

Ecogas, NZ Bioenergy Plant
$10.1M contract value

Located in Reporoa, New Zealand

Current Status:

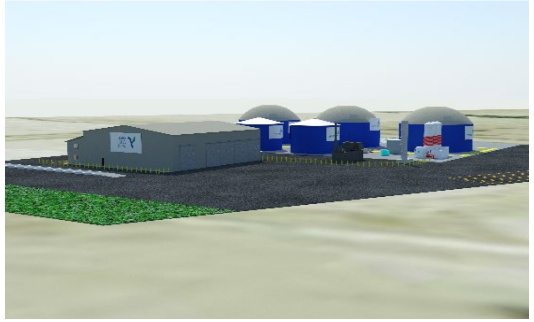
- General site works, backfilling and compaction are complete for site conduits.
- Several major pieces of equipment have been delivered and are being installed on site.
- Progress continues to track towards completion by Nov 2022 – project delays due to shipping, COVID and government border management changes

Yarra Valley Water, VIC Bioenergy Plant
$40M-50M contract value

Located in Lilydale, Victoria

Current Status:

- Delorean Corporation's Engineering Division has been awarded Preferred Tenderer status
- Contract includes the design, build, operation and maintenance of a $40-50M food waste to energy facility
- Progression to contract status is anticipated in Q1 2022



Delorean Infrastructure Division

Project Updates

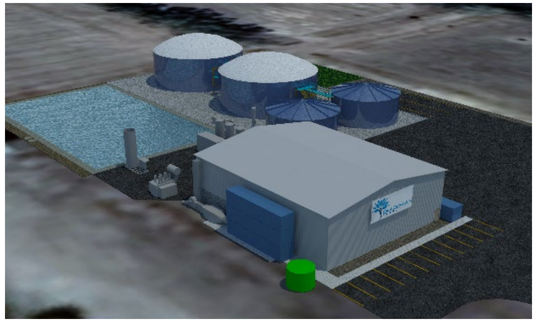
VIC1 Stanhope Bioenergy Plant
(~$17.0M capex)
(~14% Unlevered IRR)

Located in Stanhope, Victoria

- 54,000TPA bioenergy facility (Stage 1)
- Green electricity generation **15,400 (MWh/annum)**
- Emissions Reduction* **69,400 (tCO2e/annum)**
- Equivalent to tCO2-e/annum of **3,850 Homes***

Current Status:

- Final Council approval was granted in October 2021 and construction is now underway



VIC2 Bioenergy Plant
(~$20M capex)
(~15%+ Unlevered IRR)

Located in Victoria

- 70,000TPA bioenergy facility
- Green electricity generation **20,000 (MWh/annum)**
- Emissions Reduction **89,800 (tCO2e/annum)**
- Equivalent to tCO2-e/annum of **5,000 Homes***

Current Status:

- This project is under development and expected to be ready for FID late 2022/ early 2023

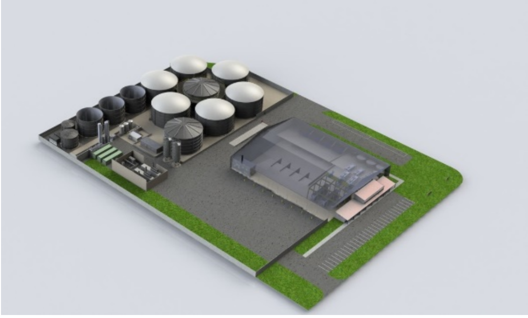
SA1 Salisbury Bioenergy Plant
(~$26.5M capex)
(~15% Unlevered IRR)

Located in Salisbury, South Australia

- 70,000TPA bioenergy facility
- Green Biomethane generation **200 (TJ's/annum)**
- Emissions Reduction* **92,200 (tCO2-e/annum)**
- Equivalent to tCO2-e/annum of **5,120 Homes***

Current Status:

- Under development with site works started in September 2021
- FID anticipated Q2 2022



*Notes: *CAPEX amounts are inclusive of development costs and margin*
**Emissions reduction from landfill diversion*

Delorean Infrastructure Division

Project Updates

NSW1 Bioenergy Plant
Under development
(~20%++ Unlevered IRR)

Located in Horsley Park, New South Wales

- Full Capacity - 120,000 TPA
- Emissions Reduction **138,035 (tCO2-e/annum)**
- Green Biomethane Generation – **210 (Tj's/annum)**
- Equivalent to tCO2-e/annum of **7,650 Homes***

Current Status:

- Location has been confirmed
- Conceptual layout of the facility has been developed
- Feedstock supply is currently being assessed

NSW2 Bioenergy Plan
Under development
(~20%++ Unlevered IRR)

Located in Berrima, New South Wales

- Full Capacity - 120,000 TPA
- Emissions Reduction – **138,035 (tCO2-e/annum)**
- Green Biomethane Generation – **210 (Tj's/annum)**
- Equivalent to tCO2-e/annum of **7,650 Homes***

Current Status:

- Location has been confirmed
- Conceptual layout of the facility has been developed
- Feedstock supply is currently being assessed

QLD1 Bioenergy Plant
Approx $33M capex
(~17% Unlevered IRR)

Located in Queensland

- 130,000 TPA bioenergy facility
- Emissions Reduction **161,960 (tCO2-e/annum)**
- Green Biomethane Generation – **170 (Tj's/annum)**
- Equivalent to tCO2-e/annum of **9,000 Homes***

Current Status:

- In discussions with AGIG for mains gas pipeline connection, as outlined under scope of DEL-AGIG MOU
- FID expected late 2022

**based avg. household in Aus 18tCO2-e/yr Australian Greenhouse Calculator (epa.vic.gov.au)*

Delorean Infrastructure Division

Landmark MOU with Brickworks

- Brickworks Building Products is a 100% owned subsidiary of Brickworks Limited **(ASX:BKW, Market Cap $3.77B)**
- Under a **Memorandum of Understanding (MOU) Delorean and Brickworks** are undertaking a feasibility study (and seeking development approval) to build and operate bioenergy facilities converting organic waste to green gas and electricity, **funded by Brickworks**.
- This green energy will be used to power Brickworks' brick manufacturing operations, **commencing with its NSW sites**
- Subject to the successful outcome of the feasibility study, Delorean and Brickworks intend to establish a **50/50 Joint Venture** (or other commercial arrangement) to construct and operate the NSW bioenergy plant(s)
- If successful, Brickworks and Delorean will consider a **national rollout** to other Brickwork's operations across Australia

Energy Retail Division

Strategic Highlights

Electricity Sales up 35% from H1FY21. **Growth** year on year

Awarded Vic Gas Licence. **Delivering** a national energy retail capability.

Distributed Energy Services Products now **Marketing** in WA and very soon in the NEM.

YTD Over 1000 trees planted. **Contributing** to carbon abatement in partnership with *Carbon Neutral**

*https://carbonneutral.com.au/product/plant-a-tree-yarra-yarra/

Energy Retail Division

Continued Growth in WA & Geographic Expansion Plans on Track

Underlying EBITDA	Volume Growth MWh	Gross Margin $/ MWh
$571k	**35%** ↑ **(Sales = 84.7 GWh)**	**$10.74/MWh**
1HY21 - $1,066k	1HY21 – 54.4 GWh	1HY21 – $15.06/MWh

1H FY22 Highlights

- Growth in contracted load up 35% in 1H FY22 from previous period – **Highest monthly sales volumes** in Delorean Corporation history
- **LGC Strategy** established
- Gross Margin compression of $4.32/MWh from FY21 due to higher wholesale pool price and increased forward prices for bilateral hedges. The positive retention and growth volumes have built in scale for discussion **for future renewable PPA's** and **asset development** to underpin future contract sales volume.
- **Awarded Gas Licence** in VIC. NSW/ACT, Qld, SA, Tas pending approval before end of FY22

Delorean Growth Timeline

Delorean helping Australia to a greener future

Australia's 1st renewable biomethane offtake agreement for export to the gas mains secured

Delorean Energy Retail

AGIG MOU for green gas national view

Delorean Infrastructure

LGC strategy creating value YR1

Delorean Energy Retail

Brickworks MOU for bioenergy onsite development – green gas

Delorean Infrastructure

DER strategy commenced

Delorean Energy Retail

Gas and **electricity licenses** lodged nationally

Delorean Energy Retail

ISO certification lodged

Delorean Engineering & Infrastructure

LGC strategy creating value YR2

Delorean Energy Retail

Global first - processing GOMF for electricity behind the meter

Delorean Engineering

FSC accreditation lodged

Delorean Engineering & Infrastructure

YVW $40-50M Contract signed

Delorean Engineering

SA1 FID on Project Finance

Delorean infrastructure

Continued **retail growth**

Delorean Energy Retail

Brickworks Devolvement completed

Delorean Infrastructure

Ecogas Completion – Auckland city food waste - NZ first

Delorean Engineering

Commissioning of VIC1 Project

Delorean Infrastructure

2021

2022

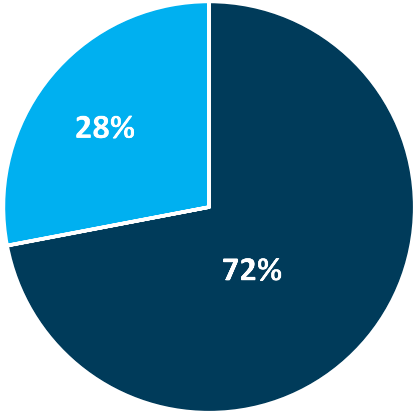
2023

ASX listing **April 2021**

Corporate snapshot

ASX Code	**DEL**
Ordinary Shares on Issue	**179,678,280**
Market Cap (23/02/2022)	**39,529,222**

Shareholders



~51% of shares are held by the founders/board

Board and Management

Joe Oliver
Managing Director & Co-Founder

Hamish Jolly
Executive Chair & Co-Founder

Steve Gostlow
Non-Executive Director

David McArthur
Non-Executive Director & Company Secretary

Martin Lodge
Chief Operating Officer

Raegen Main
Financial Controller

Chris Wallace
Energy Retail Division Manager

Bradley Parks
Engineering Division Manager

2H Outlook 2022

Infrastructure Division:

- Reach a binding project financing agreement for VIC1 and SA1 led by Planum Partners
- Progress the VIC1 project towards commissioning
- Reach Final Investment Decision (FID) on SA1 and commence construction
- Advance Brickworks feasibility and project development towards FID

Engineering Division:

- Commence contract for $40-50m Yarra Valley Water Biogas to Energy plant
- Practical completion of BLM and transition to O&M
- Advance construction of Ecogas project in NZ

Energy Retail Division:

- Continue to grow energy retail book in Western Australia in line with H1 2022
- Margins expected to improve as energy market resets in WA
- Secure offtake customers for Delorean Infrastructure project pipeline

DEL Corporate

- Investment in Human Capital - following appointment of key new Chief Operating Officer and Financial Controller in H1 2022, DEL continues to invest in technical and management expertise to underpin its growth trajectory.

Contact

Investor Relations

Bianca Barlow
Delorean Corporation

Ground Floor, 1205 Hay Street
West Perth WA 6005
T (08) 6147 7508
E bianca.barlow@deloreancorporation.com.au

Joe Oliver
Managing Director

Ground Floor, 1205 Hay Street
West Perth WA 6005
T (08) 6147 7575
info@deloreancorporation.com.au

DELOREAN CORPORATION

www.deloreancorporation.com.au

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