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ASX RELEASE

INVESTOR PRESENTATION

DUET Group (DUET) notes the attached presentation that will be used in upcoming investor meetings.

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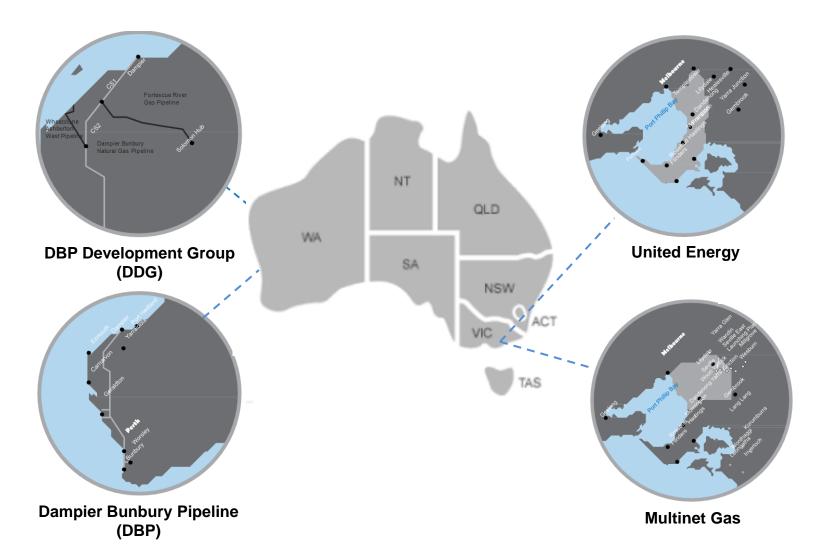




Investor Presentation

DUET Group - Operating Company Locations





DUET Group Today











Operating Companies

United Energy (66%)

Multinet Gas (100%)

DBP (80%)

Long term contracts

• 80% take-or-pay

strong counterparties

• Regulated tariffs in 2021 (unless re-contracted)

DDG (100%)

Predictable/Long Term Contracted/Regulated Revenues

Stable regulation

Stable regulation

Banded tariffs reduce

• Gas exposure limited to

volume risk Tariffs set on 5 year forecast volumes

• 20-30 year contracts, strong counterparties

Limited Volume Risk

· Revenue cap to limit volume risk

• 100% Take-or-pay

High EBITDA Margins¹

• 66%

• 68%

UAFG¹

• nm

Limited Energy Risk

• No electricity exposure

• Gas exposure limited to fuel gas

• 79%

No gas exposure

Incremental Growth

• ~6%pa RAB growth

Stable RAB

Stable RAB

 Potential development opportunities

 Actively pursuing development/acquisition opportunities4

- Based on FY15 Interim results
- Unaccounted-for-gas
- Forward looking statements by their very nature are subject to uncertainties and contingencies, many of which are outside the control of DUET.
- Any significant successful opportunities are likely to require further capital contributions from DUET, possibly involving the raising of additional capital

Highlights



Growth

- DDG commissioned its two pipeline projects (WAWP and FRGP)
 - First full year earnings contribution in FY16
- DDG is preparing a proposal to build, own and operate the North Eastern Gas Interconnector (NEGI) pipeline; submission due 30 September 2015
- Announced proposed acquisition of 100% of Energy Developments Limited (EDL)



Regulatory

- United Energy lodged 2016-2020 EDPR submission
- DBP lodged 2016-2020 Revised Access Arrangement
- Multinet Gas submitted accelerated pipeworks pass-through application to the AER



Capital

- \$1.67b underwritten placement and entitlement offer completed in August 2015
 - Strongly supported by both institutional and retail investors
 - Substantial shareholder notice (10.7%) lodged by UniSuper on 7 August 2015
- Over \$2.1b of debt raised and refinanced on competitive terms



Distributions

- Delivered 17.5 cpss FY15 guidance
 - 8.75 cpss final FY15 distribution paid on 20 August 2015
- 18.0 cpss FY16 guidance, targeting growth to 19.0cpss in FY18
 - Subject to completion of proposed EDL acquisition and forecast assumptions being met



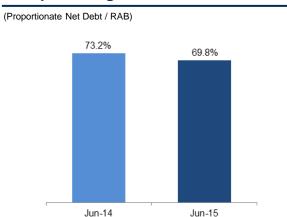
FY15 Group Results



Distribution Coverage

Pro forma \$m, per MIR	FY15
DBP	92.5
United Energy	79.2
Multinet Gas	70.2
DBP Development Group	16.9
Head Office costs, tax and interest income	(3.7)
Cash available for distribution	255.1
Weighted average securities on issue (m)	1,417.4
Cash available for distribution (pss)	18.0¢
Distributions declared (pss)	17.5¢
Distribution Coverage (%)	103%

Group Gearing¹



Proportionate Results (\$m) Refer to Management Information Report (MIR)	FY15	FY14 ²	Change	Commentary
Transmission and Distribution Revenue	748.6	743.6	0.7%	\$27.7m lower recontracted revenue at DBP offset by other operating companies
Total Revenue	854.7	850.8	0.5%	
Opex	244.1	233.5	(4.6)%	Opex increases: DBP \$1.5m; UE \$2.3m; MGH \$3.1m; DDG \$0.7m; Corporate \$3m
EBITDA	610.6	617.3	(1.1)%	
Adjusted EBITDA ³	590.3	599.7	(1.6)%	
Net External Interest Expense ("Interest")	276.4	316.4	12.6%	\$38.1m lower interest costs at DBP post recontracting
Adjusted EBITDA less Interest	313.9	283.3	10.8%	Driven by lower interest costs at DBP
NRD/SIB capex	101.2	90.7	(11.6)%	\$5.6m increase in NRD at Multinet Gas
Income tax paid	1.8	-	n/a	Head office tax payment
Proportionate Earnings	210.9	192.6	9.5%	DUET will replace NRD with SIB capex in the calculation of proportionate earnings in FY16 after completion of the proposed acquisition of EDL
Gearing	69.8	73.2	3.4%	Continued reduction mainly due to DBP degearing

^{1.} On completion of DUET's proposed acquisition of EDL, Group gearing will be reported on a statutory consolidated net debt to net debt plus equity basis.

The prior period did not include certain items. As these items are material during the current period, corresponding comparative figures have also been disclosed. The inclusion of these items increased the 2014 reported Consolidated EBITDA from \$796.0 million to \$800.6 million and the NPAT excluding significant items from \$81.2 million to \$86.6 million. Refer to the 2015 Financial Report for full details

^{3.} Adjusted EBITDA is EBITDA less customer contributions (net of margin)

Economic Regulation of Utilities in Australia

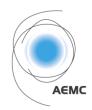


Regulatory Institution

Key Activities

Key Attributes of Australian Economic Regulation

Australian Energy Market Commission (AEMC)



Sets the National Gas & Electricity Rules

- Open access
- Based on the 'Model Firm' approach
- Incentive based regulation
- Use of benchmarking for opex and capex allowances
- Transparent Cost of Capital guidelines published
- Institutional independence from Government
- Separation of rule making and rule implementation
- Merits Review framework

Energy Regulators

- Australian Energy Regulator (AER)
- Economic Regulation Authority (WA) (ERA)





Undertakes 5 yearly price reviews

- Gas & Electricity
- Distribution & Transmission

Australian Competition Tribunal (part of ACCC)



Hears and determines appeal applications

Proposed Acquisition of EDL



- On 20 July, DUET announced proposal to acquire 100% of ASX-listed Energy Developments Limited (EDL) via a Scheme of Arrangement for \$8.00 per EDL share¹ payable in cash
 - Implied EV multiple of 8.8 times EDL's FY15 EBITDA²
- EDL is a strong strategic fit with DUET:
 - · Long term, contracted energy infrastructure cash flows
 - Further diversifies DUET's cash flows
 - · EDL's remote energy business is complementary to DDG
 - · Attractive growth platform
 - · Experienced management team with proven track record
- Proposed Acquisition expected to deliver significant value to DUET securityholders
 - Immediately cashflow accretive3
 - DUET's FY16 distribution guidance upgraded to 18.0cpss
 - DPS growth target established of 0.5 cpss p.a. to FY18



EVENT	DATE*
DUET announcement of proposal to acquire EDL	20 Jul 2015
Completion of DUET's \$1.67b equity capital raising	17 Aug 2015
Dispatch of EDL scheme booklet and Independent Expert Report	Early Sep 2015
EDL shareholder scheme meeting	Early Oct 2015
Implementation date	Late Oct 2015

^{*}Final dates subject to ASIC and court approval

- Financial close of the Proposed Acquisition remains subject to EDL shareholder approval, court approval and other necessary approvals and conditions precedent
- Transaction unanimously recommended by EDL's board and a number of the company's largest shareholders (representing >85% of EDL's shares on issue)

^{1.} Refer Scheme Implementation Deed lodged with ASX on 20 July 2015

^{2.} Excluding DUET's transaction costs. Based on EDL's FY15 EBITDA of \$218m, acquisition equity value of \$1,407 million including EDL management options and performance rights, and forecast (as at 20 July 2015) unaudited net drawn debt of \$512 million as at 30 June 2015 as adjusted for EDL's expected transaction costs

^{3.} From financial close, expected in October 2015, subject to EDL shareholder approval, court approval and other necessary approvals and conditions precedent

EDL: market leader in distributed generation [Energy Developments



- 900MW of generation: #1 market position in core markets (focussed on sub 100MW market segment)
- Predictable cash flows: tolling services agreements, long term offtake and gas supply agreements deliver predictable cash flows
- Blue chip customer base: strong relationships with large scale customers
- Recontracting track record: the value of incumbency and competitive advantage
- Attractive growth prospects: experienced management team with proven ability to deliver growth

EDL Business Units

Remote Energy



- 381MW1 installed (43%)
- · Power for mines and remote towns
- Mostly tolling arrangements or Fixed Price Contracts with limited fuel or price risk at key sites
- #1 market position in <100 MW sector in Australia

Waste Coal Mine Gas



- 257MW¹ installed (28%)
- Utilises waste gas from low-cost, long-life coking coal mines
- Mostly Fixed Price Contracts (offtake) at key sites
- #1 market position in Australia with 100% market share²

Landfill Gas



- 262MW¹ installed (29%)
- Operations in Australia, US, UK/Europe
- · Utilises waste gas from landfill sites
- Mostly Fixed Price Contracts (offtake) at key sites
- #1 Australian LFG generator with > 40% market share
- 1. As at 30 June 2015. Remote Energy includes 22MW which are operated and maintained only. WCMG includes 5MW which are operated and maintained only. LFG includes 24MW that is 50% owned via a Greece based joint venture
- 2. Excludes miners with self managed WCMG operations

Strong strategic fit with DUET

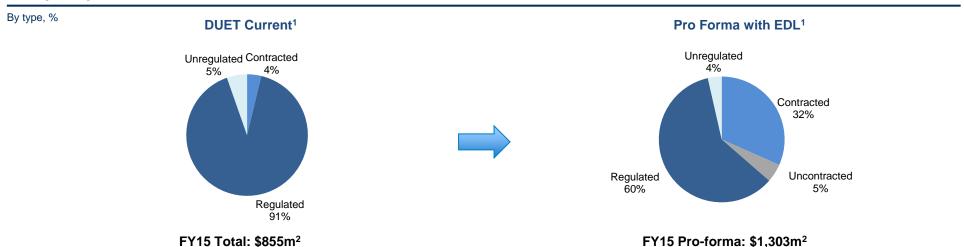


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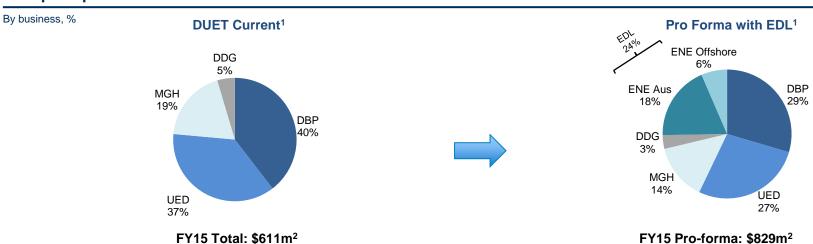
Enhanced cash flow diversity



Group Proportionate Revenue



Group Proportionate EBITDA



^{1.} Percentage splits based on DUET Group FY15 results with pro forma run rate contribution from DDG. DBP is not treated as contracted for purposes of this analysis

Proportionate revenue and EBITDA as per DUET and EDL FY15 reported results

EDL Financial Performance



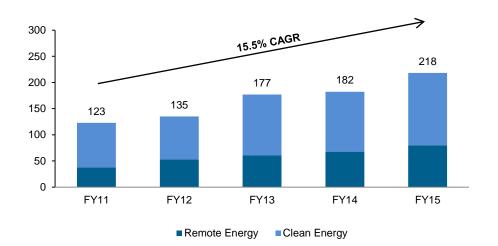
- EDL management continues to deliver strong financial performance
- EDL has announced a number of additional projects since DUET's proposed acquisition was announced on 20 July:
 - Build, own and maintain high pressure gas skids at Tropicana and Sunrise Dam for AGA
 - New 23 year Gas Supply Agreement (GSA) with Anglo American for the Grosvenor site and potential for construction of new 21MW WCMG project
 - 12 year extension to US-based Tessman Road LFG project to 2035
 - 25 year GSA with US-based Rumpke's Brown County, Ohio LFG facility – potential for 5MW future project
 - 11 year GSA extension to Glencore's Oaky Creek site and potential for future 15MW project expansion

Financial Summary

\$m, 100% per EDL	FY15	FY14	Change
Revenue	448.7	422.8	6.1%
Opex	230.5	240.6	4.2%
EBITDA	218.2	182.2	19.8%
Installed capacity ¹ (MW)	900	883	1.9%

EBITDA

By business unit2, \$m



^{1.} As at 30 June

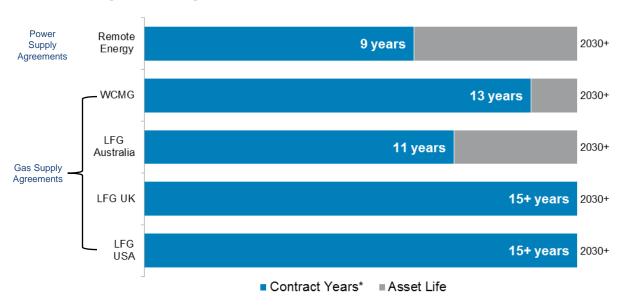
c. Corporate, development and operations support costs apportioned by business unit Operating EBITDA

EDL: Long dated contracts

Expected to deliver highly predictable cashflow

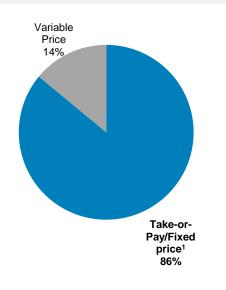


EDL Weighted Average Contractual Years and Asset Life



EDL FY15 revenue (%)

86% of revenues Take-or-Pay/Fixed Price based



^{1.} Refer to Appendix A (Key Risks) and Appendix H (Definition of Key Terms) for a definition of contract attributes

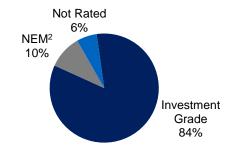
^{*} As at 30 June 2015. Based on PPA maturity date for Remote Energy, GSA/LFGA maturity for WCMG and LFG

EDL: Strong record of recontracting with bluechip customers

- Reflects the benefit of incumbency assets and people on the ground
- Strong relationships with large scale customers (26 in total)
- 147MW recontracted over the last 12 months¹ with weighted average contract extension of 11 years
 - More than >550MW of contracts extended over the last 4 years
- Recontracting actively pursued in advance of contract expiry
 - EDL well advanced with negotiations regarding upcoming contract maturities

Energy Developments

Counterparty credit ratings by MW installed



Remote Energy



POWER



GENERATION





Waste Coal Mine Gas

















Landfill Gas

























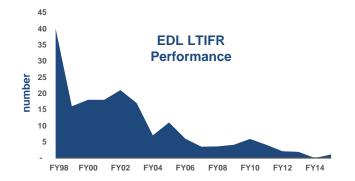


- 12 month period ended 31 December 2014
- 2. National Electricity Market

Proven operational expertise



- Strong operating culture with established systems and processes
- Pioneered modular engine approach: matching generation capacity with gas load
- Limited number of engine types deployed
 - Workforce mostly broadly skilled, providing maintenance of standardised equipment
 - Centralised control, asset management and maintenance increases efficiency and reduces risk
 - Optimised approach to engine maintenance frequency based on Condition Based Monitoring
- Significant improvement in health and safety performance







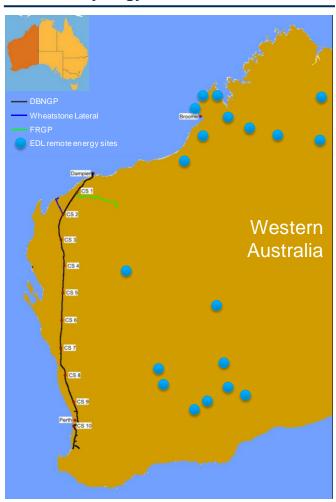




Growth Prospects



EDL-DDG Synergy



Waste Coal Mine Gas

- Add capacity at existing sites to fully utilise gas flows and match mine plan
- Potential to develop power hubs (e.g. Bowen Basin region)

Land Fill Gas

- Add capacity to match increasing gas flows from large open sites
- Potential for bolt-on acquisitions

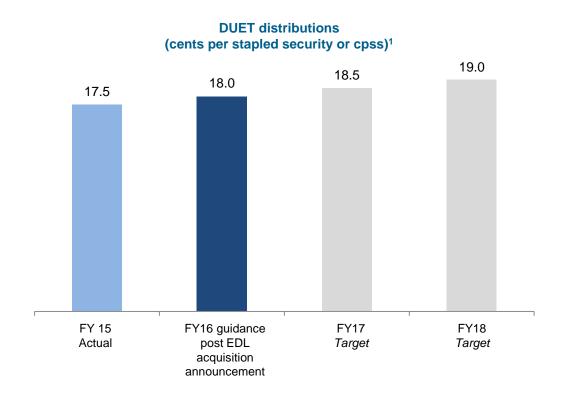
Remote Energy

- Distributed generation
- Power islands

Distributions to Stapled Securityholders



- DUET's FY16 DPS guidance of 18.0cpss¹
- Guidance expected to be fully covered by forecast operating cash flows
- DPS growth target re-established



Priorities in FY2016



- Complete proposed EDL acquisition (expected in October 2015)
- Deliver full-year FY2016 distribution guidance of 18.0 cpss
- Complete United Energy's and DBP's regulatory resets for 2016 2020 period
- Obtain AER approval for Multinet Gas' regulatory reopener for the accelerated pipeworks program
- Submit NEGI proposal to NT government
- Continue to focus on driving operating efficiencies across the Group
- Refinance CY2016 and CY2017 debt maturities
- Investigate additional DDG and EDL growth opportunities





Appendix

DUET Operating Company Statistics











Operating Company	United Energy	Multinet Gas	DBP	DDG
DUET's Ownership Interest	66%	100%	80%	100%
Business Description	Victorian electricity distribution	Victorian gas distribution	Western Australia's principal gas transmission pipeline	Developer, owner and operator of gas transmission pipelines
Location	Victoria	Victoria	Western Australia	Western Australia
Length / Area of Network ¹	1,472 sq km	1,860 sq km	1,539 km (mainline) 1,228 km (looping) 300 km (laterals)	109km Wheatstone Ashburton West Pipeline 270km Fortescue River Gas Pipeline
Load ¹	7,752 GWh ⁴	51.9 PJ ⁴	845 TJ/day²	n/a
Connections ¹	659,696	684,752	n/a	2
Next Regulatory Reset Date	January 2016	January 2018	January 2016 ³	n/a

⁽¹⁾ As at 30 June 2014

⁽²⁾ Full-haul firm capacity per day

⁽³⁾ The reference tariffs from 1 January 2016 will only apply to approximately 15% of existing firm full haul gas transportation contracts. On 1 January 2020 the tariffs will revert to the regulated tariff for all shippers other than Alcoa

⁽⁴⁾ For the 12 months to 30 June 2014

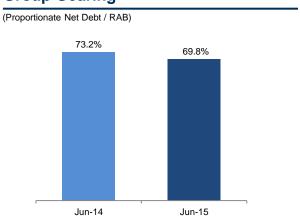
Debt Capital Management



Debt Transactions (1 July 2014 to 20 August 2015, including EDL)



Group Gearing¹

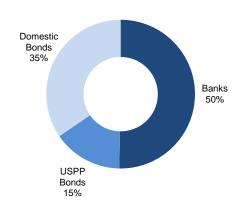


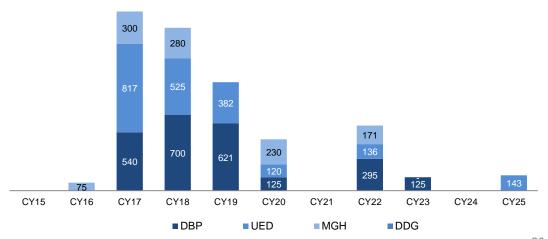
Debt Facility Mix

(Pro forma as at 20 Aug 2015, by facility limits, excluding working capital facilities and EDL)

Debt Maturities

(Pro forma as at 20 August 2015, \$m, by facility limits, excluding working capital facilities and EDL)





EDL: Operating Locations





Landfill Gas Waste Coal Mine Gas

Remote Energy

253MW

262MW

Waste Coal Mine Gas

Landfill Gas

Liquefied Natural Gas / Compressed Natural Gas

^{1.} Installed capacity as at 31 March 2015, includes 27MW which are operated and maintained only. Includes 24MW that is 50% owned via a Greek Joint Venture

Source: Energy Developments Limited website

EDL: Green Schemes



ACCUs 2.4% of EDL 1H15 revenue

- Australian Carbon Credit Units (ACCUs) for abatement of greenhouse gases, including methane emissions are auctioned by the Emissions Reduction Fund (ERF)
- EDL has 10 eligible LFG projects grandfathered from the Carbon Farming Initiative
- Majority of forecast ACCUs were recently contracted at a fixed price to the ERF for 7 years
- New WCMG expansions/greenfield projects eligible for ERF under new methodology released in Feb 2015

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7.6% of EDL 1H15 revenue

- Large-scale Generation Certificates (LGCs) are issued under the Large-scale Renewable Energy Target (LRET) scheme based on the amount of renewable electricity a generator produces above its historical baseline
- EDL has 21 LFG projects eligible for LGCs of which 17 projects are currently generating above the historical baseline
- Bi-partisan agreement recently reached for a 33 TWh LRET

UK		
NFFO	2.1% of EDL 1H15 revenue	
ROCs	3.8% of EDL 1H15 revenue	

- The Non-Fossil Purchasing Agency (NFPA) contracts for generation with EDL at an inflationlinked price under the Non-Fossil Fuel Obligation (NFFO) scheme
- Excess generation attracts the Additional Metered Output (AMO) revenue under the Renewables Obligation (RO) scheme
- The last of EDL's NFFO contracts expire in 2018, but have been grandfathered into the RO scheme (generating higher revenue for EDL)
- All of EDL's UK projects are eligible for Renewable Obligation Certificates (ROCs)
- The UK supports a renewable energy target of 15% by 2020 with the RO scheme

USA		
RECs	1.5% of EDL 1H15 revenue	

- EDL generates Renewable Energy Certificates (RECs) which can be traded in various state and multi-state markets
- RECs from EDL's 3 Ohio sites can be traded in Ohio, Pennsylvania and Maryland (which form part of the PJM multi-state accreditation market)
- RECs from EDL's Illinois site can be traded in Illinios and Pennsylvania
- EDL is seeking certification for the above sites so their RECs can also be traded in other PJM states