financial results for half year ended 31 December 2016.



| 22 February 2017 | energy. connected. |
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| | |

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results overview and strategic highlights Mick McCormack Managing Director and CEO.

1H FY17 highlights



| \$ million | 1H FY17 | 1H FY16 | chan | ge |
|---|---------|---------|------|-------|
| Statutory results | | | | |
| Revenue excluding pass-through ⁽¹⁾ | 954.3 | 812.5 | Up | 17.5% |
| EBITDA | 759.7 | 667.6 | Up | 13.8% |
| Net profit after tax | 139.8 | 99.5 | Up | 40.5% |
| Operating cash flow ⁽²⁾ | 518.2 | 462.1 | Up | 12.1% |
| Operating cash flow per security (cents) | 46.5 | 41.5 | Up | 12.0% |
| Distributions | | | | |
| Distributions per security (cents) | 20.5 | 19.0 | Up | 7.9% |

Notes:

(1) Pass-through revenue is revenue on which no margin is earned.

(2) Operating cash flow = net cash from operations after interest and tax payments

results overview



Solid results delivered through continued commitment to investment and innovation

- Expanded network of integrated assets
- Enhanced services offering flexibility and reliability
- Increased capacity through removing bottlenecks

East Coast Grid

- Full period contribution from DPS and Ethane
 Pipeline acquisitions
- Bi-directional and multi-asset, flexible
 services to meet customer needs
- Capacity augmentation

 VNI, Moomba Interconnect
- New projects announced
 Reedy Creek, Western Slopes
- Regulation no change to coverage test

Western Australia

- Full period contribution from EGP
- Mondarra contributions from new contracts
- **Emu Downs** wind farm performing as expected, solar farm FID

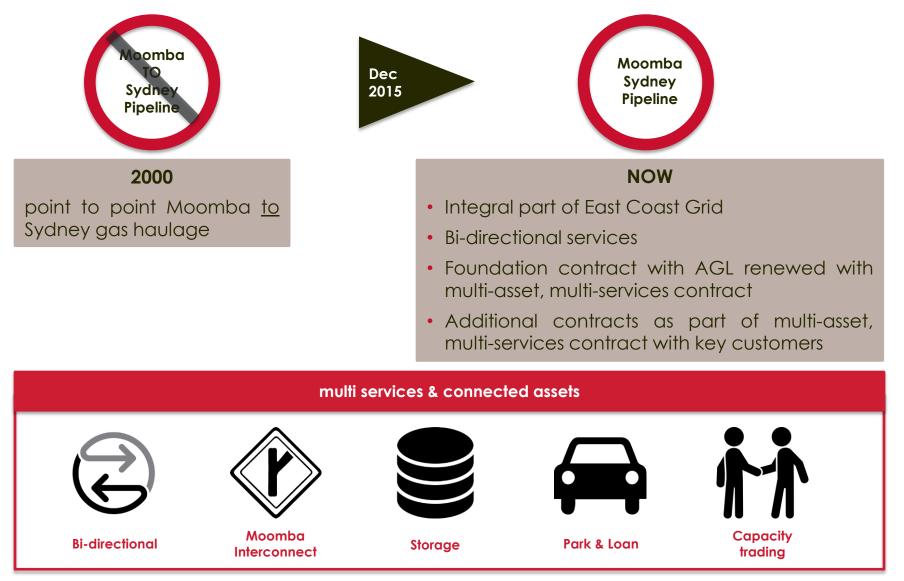
IOC enabling dynamic asset and service management

Investments

\$162.7 million capex & acquisitions

evolution of the Moomba Sydney Pipeline





delivering more for our customers through asset flexibility

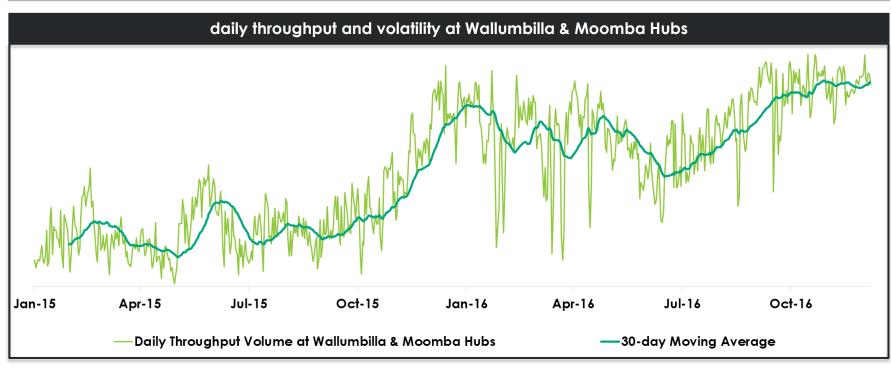
apa

APA's East Coast Grid has:

- Delivered increased throughput
- Managed increased volatility

Made possible by continued investment in:

- East Coast Grid, in particular, removing bottlenecks
- Integrated Operations Centre
- APA Grid (IT, people & systems)



delivering more energy to more customers by removing bottlenecks

Bi-directional projects

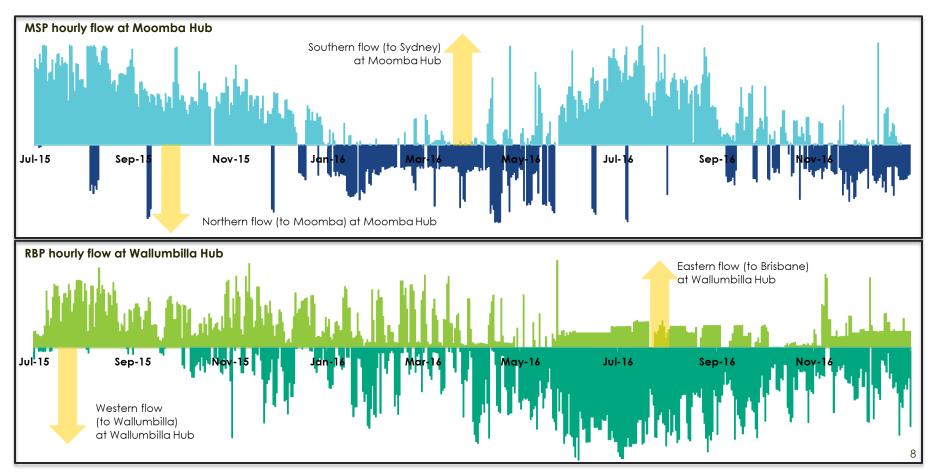
- Project completed progressively over 3+ years
- Major pipeline routes on the East Coast Grid now bi-directional -RBP, BWP, SWQP, MSP, VNI

Moomba Interconnect

 Allows for more efficient operation of APA's East Coast Grid

Victorian – Northern Interconnect

- \$240m+ total capex spend
- Increases interconnect capacity to 200TJ/day





financial performance Peter Fredricson Chief Financial Officer

summary results



| \$ million | 1H FY17 | 1H FY16 | Change |
|---|---------|---------|---------|
| Revenue excluding pass-through ⁽¹⁾ | 954.3 | 812.5 | 17.5% |
| EBITDA | 759.7 | 667.6 | 13.8% |
| Depreciation and amortisation | (282.0) | (250.5) | (12.6%) |
| EBIT | 477.7 | 417.1 | 14.5% |
| Net interest expense | (254.7) | (253.3) | (0.6%) |
| Pre-tax profit | 223.0 | 163.8 | 36.1% |
| Тах | (83.1) | (64.2) | (29.4%) |
| Net profit after tax | 139.8 | 99.5 | 40.5% |
| Operating cash flow | 518.2 | 462.1 | 12.1% |
| Operating cash flow per security (cents) | 46.5 | 41.5 | 12.0% |

Notes: Numbers in the table may not add due to rounding.

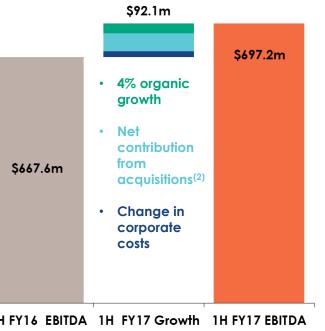
(1) Pass-through revenue is revenue on which no margin is earned.

1H FY17 result: EBITDA by business segment



| \$ million | 1H FY17 | 1H FY16 | Change | % of EBITDA ⁽¹⁾ | | | |
|-------------------------------|---------|---------|---------|-------------------------------|---|----------------|-----------------|
| Energy Infrastructure | | | | | | 1H F | Y17 EBITE |
| Queensland | 460.9 | 426.7 | 8.0% | 58.4% | | | |
| New South Wales | 80.8 | 63.3 | 27.6% | 10.2% | | | 600.1 |
| Victoria & South Australia | 79.4 | 69.8 | 13.8% | 10.1% | | | \$92.1 |
| Northern Territory | 10.0 | 9.9 | 1.6% | 1.3% | | | • 4% org |
| Western Australia | 120.5 | 101.5 | 18.8% | 15.3% | | | growth |
| Energy Infra total | 751.7 | 671.1 | 12.0% | 95.2% | | | Net contrib |
| Asset Management | 25.2 | 27.9 | (9.5%) | 3.2% | | \$667.6m | from acquis |
| Energy Investments | 12.5 | 14.0 | (10.2%) | 1.6% | | | Chang corpor |
| Corporate costs | (29.7) | (45.4) | 34.5% | (3.8%) | | | costs |
| Total EBITDA | 759.7 | 667.6 | 13.8% | | ſ | | |
| CC/EBITDA ⁽¹⁾ | 3.8% | 6.4% | | | | 1H FY16 EBITDA | A 1H FY170 |

IDA Bridge



Notes: Numbers in the table may not add due to rounding.

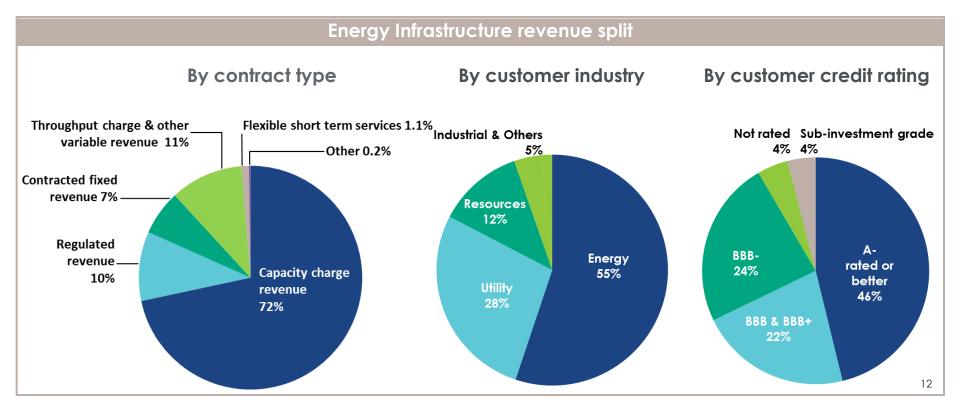
(1) As a % of EBITDA before Corporate costs.

(2) Net contributions from acquisitions during the period of Diamantina and Leichhardt Power Stations and the Ethane Pipeline.

low risk business model



- APA has solid risk management processes in place
- Continue to manage counterparty risks by:
 - Diversification of customers & industry exposures
 - Assessment of counterparty creditworthiness
 - Entering into long term contracts to support major capital spend



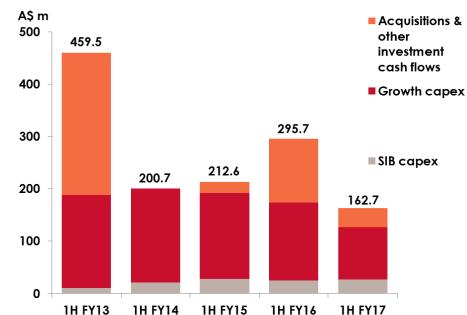
capital expenditure and investment cash flows



| \$ million | 1H FY17 | 1H FY16 |
|---|---------|---------|
| Growth capex | | |
| Regulated – Victoria | 46.6 | 36.0 |
| Non-regulated | | |
| East Coast Grid | 22.2 | 19.7 |
| Western Australia | 2.6 | 79.1 |
| Other | 27.7 | 14.0 |
| Total growth capex | 99.2 | 148.8 |
| Stay-in business capex | 27.0 | 24.7 |
| Total capex | 126.2 | 173.5 |
| Investments & acquisitions | 36.5 | 122.2 |
| Total capital & investment expenditure | 162.7 | 295.7 |

Notes: Numbers in the table may not add due to rounding.

(1) Capital expenditure ("capex") represents cash payments as disclosed in the cash flow statement



Notes:

(1) Value of acquisitions represents value of acquisitions as prescribed in the notes to the financial statements

| Growth capex projects included: | VNI expansion (ongoing) Moomba Interconnect project Reedy Creek Wallumbilla Pipeline A number of other projects announced |
|--|--|
| Acquisitions and investments included: | • 50% interest in Mortlake Pipeline |

capital management



- Cash and committed undrawn facilities of around \$970 million as at 31 December 2016 to meet the continued capital growth needs of the business
- Credit ratings: S&P BBB (outlook Stable, confirmed Dec 2016), Moody's Baa2 (outlook Stable, confirmed Aug 2016)
- Issued A\$200m, 7-year fixed rate A\$ MTN in Oct 2016
- Key capital ratios are as follows:

| Metrics ⁽¹⁾ | Dec 2016 | Jun 2016 | Jun 2015 |
|--|------------|------------|------------|
| Gearing ^(1, 2) | 66.7% | 66.4% | 63.4% |
| Interest cover ratio | 2.80 times | 2.60 times | 2.59 times |
| Average interest rate applying to drawn debt $^{(1, 3)}$ | 5.33% | 5.64% | 6.76% |
| Interest rate exposure fixed or hedged | 86.0% | 86.5% | 94.0% |
| Average maturity of senior facilities | 7.0 years | 7.4 years | 8.5 years |

Notes:

(1) For the purpose of the calculation, drawn debt that has been kept in USD (rather than AUD) has been nominally exchanged at AUD/USD exchange rate at the respective inception date of 0.7772 for Euro and GBP MTN issuances and 0.7879 for the US144A notes.

(2) Ratio of net debt to net debt plus book equity.

(3) Includes \$515 million of Subordinated Notes.

debt maturity profile



- \$1,600m \$1,400m Sterling MTN Euro MTN \$1,200m US 144A Notes First Call Date - 60 year Sub Notes \$1,000m Canadian MTN Japanese MTN \$800m Australian MTN US Private Placement Notes \$600m Bank borrowings USD denominated obligations⁽⁴⁾ \$400m (1) (2) (3) \$200m \$0m FY17 FY18 FY19 FY20 FY21 FY22 FY23 FY24 FY25 FY26 FY21 EY28 EY29 EY30 EY31 EY32 EY33 EY34 EY35
- APA maintains diversity of funding sources and spread of maturities

Note:

(1) USPP notes of A\$295m equivalent will mature in May 2017

(2) A\$311.25m of bank facilities will mature in September 2017

(3) New 7 year AMTN (\$200M @ 3.85% issued in October 2016)

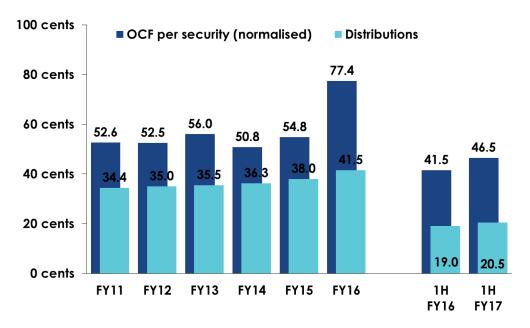
(4) USD denominated obligations translated to AUD at the prevailing rate at inception (USD144A - AUD/USD=0.7879, EMTN & Sterling - AUD/USD=0.7772)

fully covered distributions

•



Distribution components:4.67 centsAPT franked profit distribution4.92 centsAPT unfranked profit distribution5.47 centsAPT capital distribution3.48 centsAPTIT profit distribution1.96 centsAPTIT capital distribution20.5 centsAPTIT capital distribution



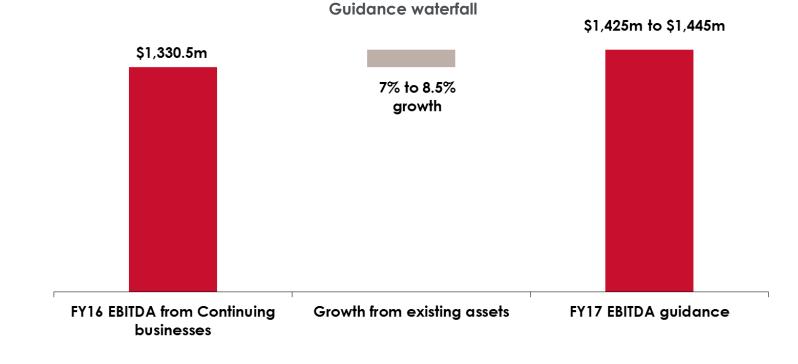
Franking Credits

- APA cash tax payer calendar 2017
- Franking credits of 2.0 cents per security allocated to the interim APT profit distribution
- Expect future profits from APT to be distributed with some level of franking credits

FY17 guidance



- Based on current operating plans and available information, EBITDA for FY2017 is expected to be towards the upper end of the current range of \$1,425 million to \$1,445 million
- Net interest costs for FY2017 expected within a range of \$510 million to \$520 million
- Distributions per security for FY2017 expected to be in the order of 43.5 cents per security, with the 2.0 cents per security of franking credits announced for the half year and any further franking credits that may be allocated to the final distribution attaching to that cash payout





outlook Mick McCormack Managing Director and CEO.

industry overview



- Gas is an essential fuel in Australia's energy mix
- Australia's gas transmission sector is one of the most successful economic models which supports innovation and investment to meet customer demand
- Australia's energy system needs to undergo an overhaul in order to support growth and move to a cleaner energy future
- Gas-fired electricity generation is fast and efficient and able to support short term peak electricity demand, as well as being relatively quick to build and relatively low capital cost compared with alternatives
- An integrated pipeline infrastructure provides both security and flexibility to source and use gas





APA's portfolio and strategy aligned with future energy needs

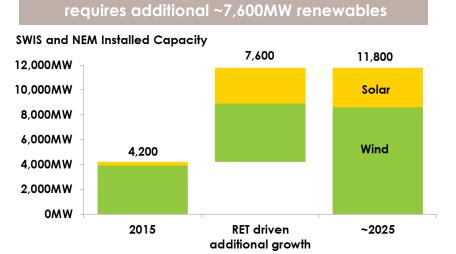


Gas market dynamics

- · Gas demand remains solid
- Ongoing need to develop new supply sources and connect them to the market
- Focus needs to be on increasing supply, with enhancement of market-led solutions being priority for COAG and Dr. Vertigan's Gas Market Reform Group

Renewables and power generation dynamics

- Government policy remains key
- Commodity market recent strengthening which increases interest for investing in power solutions

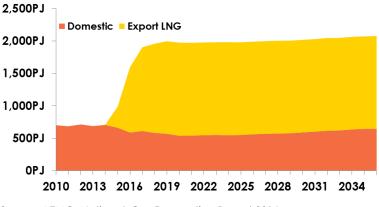


RET Target of 33,000 GWh

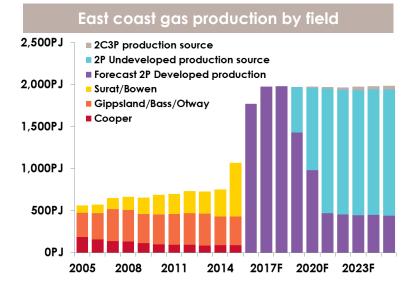
Source: ACIL Allen 2014, Lit Search

Note: Additional capacity estimate based on 35% capacity factor for wind and 25% for solar and assumptions on wind/solar mix driven by expected LCOE curve.

East coast gas demand



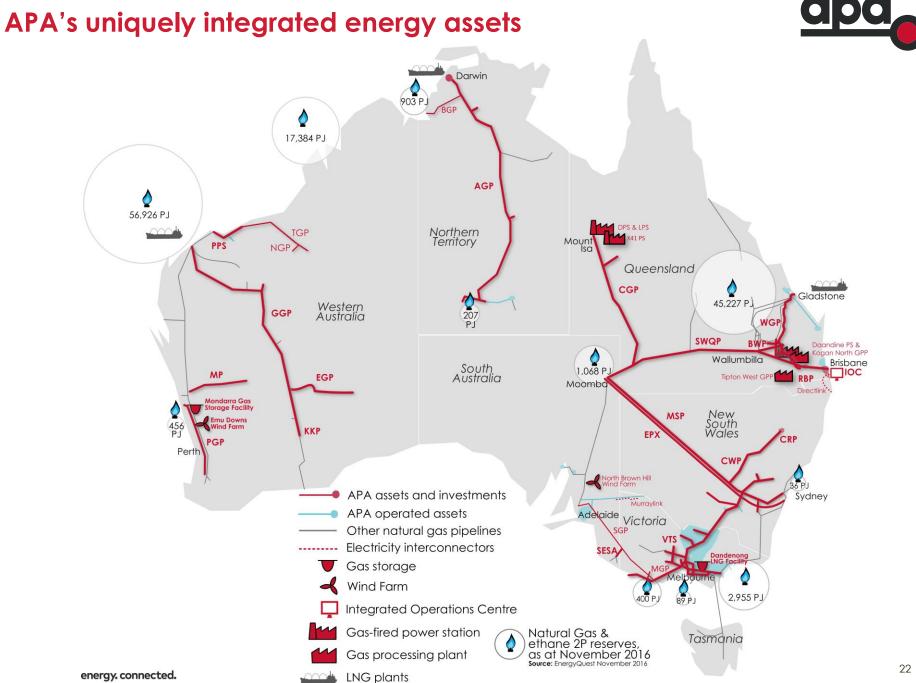
Source: AEMO, National Gas Forecasting Report 2016



executing on our growth strategy and opportunities



| APA's investment criteria | Reedy Creek Wallumbilla Pipeline | Emu Downs Solar Farm | Western Slopes Pipeline | Badgingarra Wind Farm |
|--|--|---|---|--|
| Project details | 50km, 300 TJ/day bi-directional capacity \$80m construction cost Commissioning expected mid 2018 | 20MW solar farm \$50m construction cost Commissioning expected Jan 2018 | Preliminary Environmental Assessment process commenced 450km pipeline to potential new gas source ~\$500m construction cost | 130MW wind farm \$315m construction cost Commissioning expected Jan 2019 |
| Appropriate funding and capital structure | ✓ Corporate funding | ✓ \$5.5m ARENA funding ✓ Corporate funding | ✓ Subject to regulatory approvals and project FID | Subject to connections agreement Corporate funding |
| Contracts with strong counterparties | ✓ 20 year contract with Australia Pacific LNG | ✓ 13 year contract with Synergy | ✓ Subject to project FID by Santos | ✓ 12 year contract with Alinta Energy |
| Appropriate allocation of risk between parties | ~ | ~ | ~ | ✓ |
| Leverage operational expertise | ✓ Connection to APA's East Coast Grid | Adjacent to Emu Downs Wind Farm Shared infrastructure | ✓ Connection to APA's East Coast Grid | ✓ Adjacent to Emu Downs Wind Farm and Emu Downs Solar Farm |





supplementary information

snapshot of APA



Australian gas transmission pipeline ownership by kilometres ~ APA is Australia's largest gas pipeline owner ~



Note: includes SEA Gas Pipeline and Mortlake Pipeline

Source: AER State of the Energy Market Dec 2015; Company reports; APA data as at 31 Dec 2016 and includes the Ethane Pipeline.

Total securityholder returns since listing vs index ~ Strong track record of delivering securityholder returns ~



| APA Overview | w (Ticker: APA AU) |
|------------------------------|--|
| Market cap | A\$9.7 billion (as at 21 Feb 2017) |
| ASX rank | S&P/ASX 50 |
| Credit rating | Moody's: Baa2 (outlook Stable) S&P: BBB (outlook Stable) |
| Assets owned/ operated | approximately \$20 billion Gas transmission ⁽¹⁾ 15,134km transmission pipelines Underground & LNG gas storage Gas distribution ⁽²⁾ 28,680 km gas mains & pipelines 1.4 million gas consumers |
| | Other energy infrastructure 585 MW power generation 244 km HV electricity transmission Gas processing plants |
| Employees | ~1,600 |

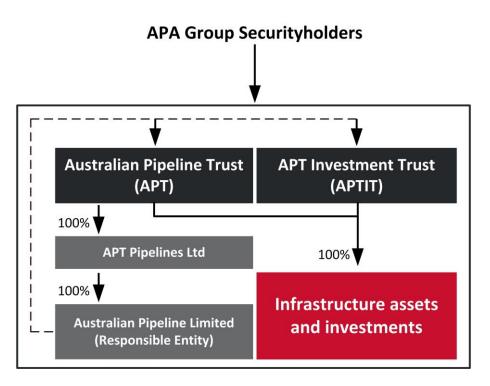
Notes:

- (1) Includes 100% of pipelines operated by APA Group, which form part of Energy Investments segment, including SEA Gas and Ell.
- (2) Includes 100% of assets operated by APA Group in Queensland, New South Wales, Victoria and South Australia.

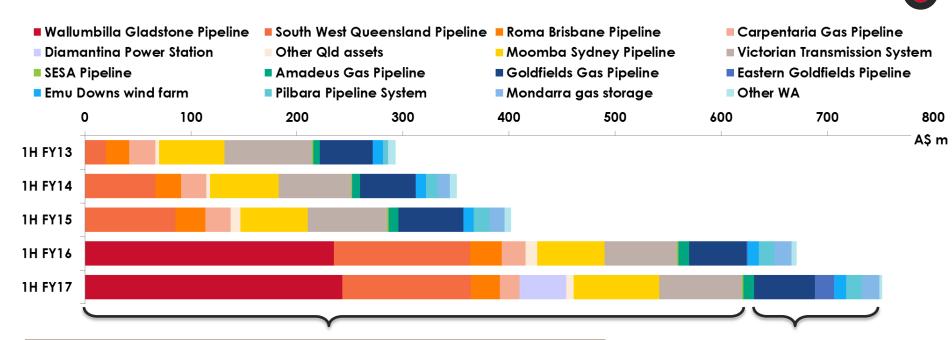
group structure



- APA is a stapled structure comprising two registered managed investment schemes:
 - Australian Pipeline Trust (ARSN 091 678 778)
 - APT Investment Trust (ARSN 115 585 441) is a tax pass-through trust
- Australian Pipeline Limited (ACN 091 344 704) is the responsible entity of the Trust and APT
- APA is listed as a stapled structure on the Australian Securities Exchange
- The units of the Trust and APT are stapled and must trade and otherwise be dealt with together
- APT Pipelines Limited (ABN 89 009 666 700) is APA's borrowing entity, a company wholly owned by APT
- Reporting business segments
 - Energy Infrastructure: APA's wholly or majority owned energy infrastructure assets
 - Asset Management: provision of asset management and operating services for the majority of APA's investments
 - Energy Investments: interests in energy infrastructure investments



1H FY17 operational summary – Energy Infrastructure



East Coast + Northern Territory

- EBITDA increased by 11%
- Queensland assets performed as expected, increasing 8% overall. This included full period contribution from DPS and against an unusually strong 1H FY16 period.
- VNI expansion benefits reflected in NSW and Victoria. NSW includes full period contribution from the Ethane Pipeline.
- East Coast Grid continues to evolve through customers needing to move gas around to manage market volatility

Western Australia

- EBITDA from WA assets increased by 19%
- EGP contributed for the half year period
- All other assets including GGP, Mondarra, Emu Downs continue to perform as expected

1H FY17 operational summary – Asset Management, Energy Investments and Corporate costs



Asset Management

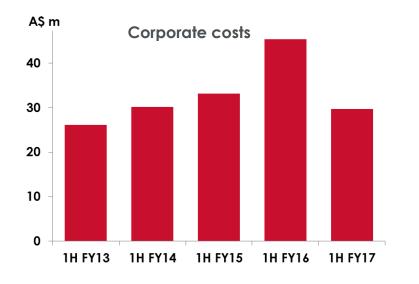
- Connections continued to grow, however lower tariffs due to new SA access arrangement from July '16
- Customer contribution average remains ~\$10m p.a.

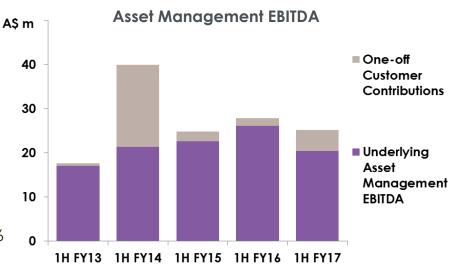
Energy Investments

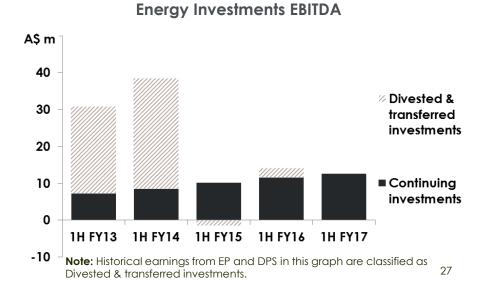
- EPX and DPS transferred out of the segment, into Energy Infrastructure as 100% owned assets
- Investments generally performed well

Corporate costs

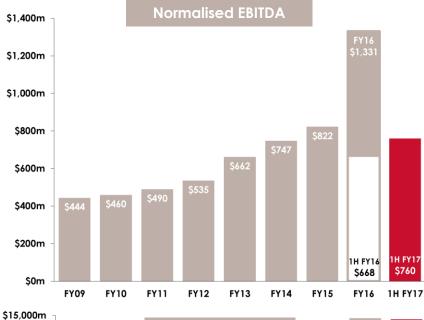
Corporate cost decreased due to one-off items in 1H FY16



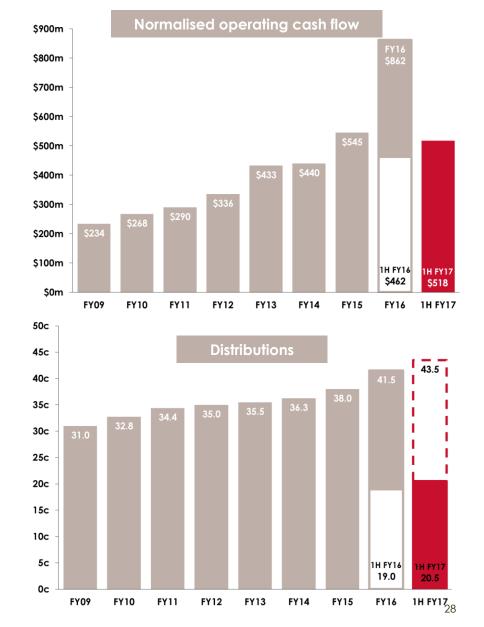




continued growth momentum



\$14,653 \$14,769 \$12,000m \$9,000m \$6,000m 5,428 \$3,000m \$0m FY09 FY10 FY11 FY12 FY13 **FY14** FY15 FY16 1H FY17





debt facilities



Total committed debt facilities at 31 December 2016

| \$ million | Facility amount | Drawn amount | Tenor |
|---|--------------------|-----------------|--|
| 2015 & 2016 Bilateral bank facilities | 550 | 25 | 2 to 5 year facilities maturing between May 2018 to May 2021 |
| 2015 Syndicated bank facilities | 830 | 518 | 2.25, 3.25 and 5.25 year tranches maturing September 2017, 2018 and 2020 |
| 2003 US Private placement | 96 | 96 | 15 year tranche maturing September 2018 |
| 2007 US Private placement | 811 | 811 | 10, 12 and 15 year tranches maturing May 2017, 2019 and 2022 |
| 2009 US Private placement | 99 | 99 | 10 year tranche maturing July 2019 |
| 2010 AUD Medium Term Notes | 300 | 300 | 10 year tranche maturing July 2020 |
| 2012 JPY Medium Term Notes | 126 | 126 | 6.5 year tranche maturing in June 2018 |
| 2012 CAD Medium Term Notes | 289 | 289 | 7.1 year tranche maturing in July 2019 |
| 2012 US144a/Reg S Notes | 735 | 735 | 10 year tranche maturing October 2022 |
| 2012 GBP Medium Term Notes | 536 | 536 | 12 year tranche maturing in November 2024 |
| 2012 Subordinated Notes | 515 | 515 | 60 year term, first call date March 2018 |
| 2015 US144a/Reg S Notes | 1,777 | 1,777 | 10 and 20 year tranches maturing March 2025 and March 2035 |
| 2015 GBP Medium Term Notes ⁽¹⁾ | 1,140 | 1,140 | 15 year tranche maturing March 2030 |
| 2015 EUR Medium Term Notes ⁽¹⁾ | 1,826 | 1,826 | 7 and 12 year tranches March 2022 and 2027 |
| 2016 AUD Medium Term Notes | 200 | 200 | 7 year tranche maturing October 2023 |
| Total | 9,830 | 8,993 | |

Note: (1) These instruments have been hedged into fixed rate US dollar obligations.

regulatory update



- Approximately 10% of APA's Energy Infrastructure revenues in 1H FY17 was regulated revenue
- APA's major regulatory resets over the next few years are as follows:

| | 2017 | 2018 | 2019 | 2020 | 2021 |
|-------------------------------|---------|------------------|------|--------------|------------|
| Roma Brisbane Pipeline | | | | | |
| Victorian Transmission System | | | | | |
| Central Ranges Pipeline | | | | | |
| Central Ranges Network | | | | | |
| Goldfields Gas Pipeline | | | | | |
| Amadeus Gas Pipeline | | | | | |
| | Current | reaulatory perio | d | Next regulat | ory period |

- Roma Brisbane Pipeline access arrangement review
 - APA lodged a proposed access arrangement for the July 2017 to June 2022 period in September 2016
 - APA's proposal reflects that this pipeline is now bi-directional
 - A draft decision by the Australian Energy Regulator ("AER") is expected in April 2017, with a final decision to follow in the second half of 2017
- Victorian Transmission System access arrangement review
 - APA lodged a proposed access arrangement for the January 2018 to December 2022 period in January 2017
 - APA's proposal reflects the expansion of system capacity that APA is undertaking, enabling gas to flow from Victoria to New South Wales
 - A draft decision by the AER is expected at the end of June 2017

economic regulation of gas pipelines and networks



| Regulator | The Australian Energy Regulator (AER) is responsible for the economic regulation of gas transmission and distribution networks and enforcing the National Gas Law and National Gas Rules in all jurisdictions except Western Australia The Economic Regulation Authority of Western Australia (ERA) is the independent economic regulator for Western Australia |
|----------------------------------|--|
| Access arrangement | Apply for a term, generally 5 years Set out the terms and conditions of third party access, including At least one reference service that is commonly sought by customers – for pipelines, this is generally firm forward-haulage services A reference (benchmark) tariff for the reference service |
| Reference tariff | Provides a default tariff for customers seeking the reference service but tariffs can also be negotiated for other services Determined with reference to regulated revenue, capacity and volume forecasts |
| Regulated revenue | Determined using the building block approach to recover efficient costs Forecast operating and maintenance costs Regulatory asset depreciation and Return on value of regulated assets (regulated asset base) based on WACC determination WACC based on 60:40 debt equity split |
| Regulated asset base (RAB) | Opening RABs have been settled with the regulator; there are no reassessments for approved RABs RABs adjusted every access arrangement period Increased by capital invested into the asset and reduced by regulatory depreciation costs |
| Regulatory coverage | The larger distribution networks and some transmission pipelines are price regulation Price regulated assets are those which the regulatory authorities have determined, among other things, demonstrate natural monopoly characteristics and a degree of market power Coverage can be revoked "Light-handed" regulation is effectively a negotiate/arbitrate regime, where tariffs are negotiated with users and are subject to determination by the regulator only where the customer initiates a dispute |



For further information contact: Yoko Kosugi Head of Investor Relations Tel: +61 2 9693 0049 E-mail: yoko.kosugi@apa.com.au

Or visit the APA website at:

www.apa.com.au