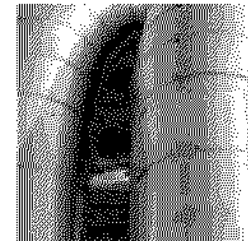
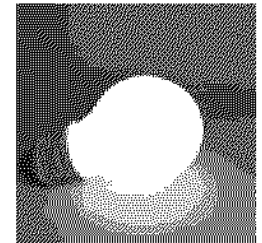
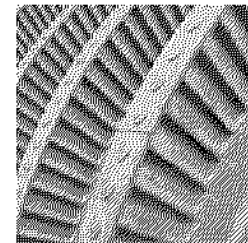


agl investor presentation

agl/origin merger update, powerdirect acquisition
and 2007 interim results

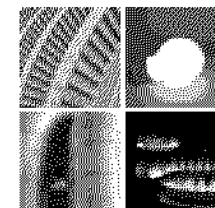
19 February 2007

important: read the disclaimer
at the end of this presentation



executive summary

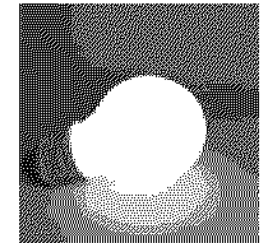
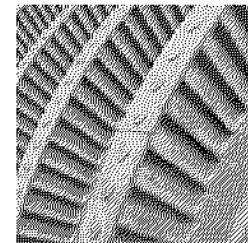
- agl/origin proposed merger update
 - agl remains committed to the origin merger proposal
 - the merger would deliver material and sustainable benefits to shareholders
 - powerdirect acquisition provides flexibility to address potential ACCC concerns
- agl has acquired powerdirect for \$1,200 million
 - powerdirect comprises four businesses
 - the acquisition is consistent with agl's strategy
 - powerdirect will provide agl with immediate scale in Queensland, fastest growing market in NEM
- 2007 interim results
 - the interim results are in line with 2006/07 expectations
 - project phoenix and corporate restructuring on target and delivering benefits
- institutional placement
 - undertaking a minimum \$882 million institutional placement to maintain a strong balance sheet



proposed merger of equals update

paul anthony

managing director and chief executive officer



merger of equals update

- while discussions are ongoing, there is no definitive agreement to disclose to the market
- agl continues to believe the business case for a nil-premium scrip merger is compelling and the benefits released to both sets of shareholders are only available in an agl/origin merger
 - creates a leading Australian integrated energy company (substantial financial strength, robustness in earnings, ranking in the top 20 on the ASX)
 - due to the highly complementary nature of the two businesses, agl believes that the merger could create c.\$150 million of annual synergies through the removal of duplicated effort alone (would result in >10% eps accretion for both shareholders)
 - were it able to work jointly with origin, agl believes that synergy benefits substantially in excess of the duplication benefits could be secured
 - the merger benefits have been widely recognised by the market
- given the status of discussions, a range of outcomes are possible and there is no certainty these discussions will result in an agreed merger of equals

strong rationale with possible synergistic benefits substantially in excess of \$150 million duplication benefits

impact of powerdirect acquisition

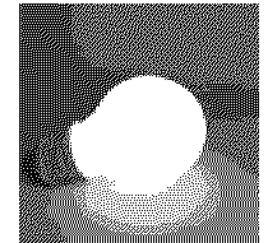
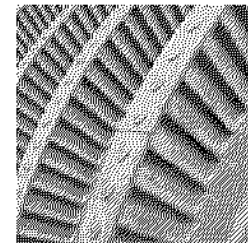
- the acquisition of powerdirect does not dilute the rationale of an origin merger
- the acquisition will provide the merged entity with greater flexibility with respect to optimising an ACCC solution
- agl has developed a proposal that would create a standalone national retailer of significant financial strength and growth capacity designed to mitigate any possible ACCC concerns
 - mix of gas and electricity customers across four states in NEM
 - inclusion of upstream generation interests
 - provision with an extensive hedge book for gas and electricity
 - standalone infrastructure and facilities (call centres, IT systems and people)

the acquisition of powerdirect adds flexibility to the merger proposal
and does not dilute synergistic benefits

powerdirect acquisition

paul anthony

managing director and chief executive officer



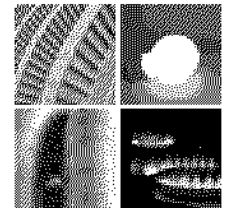
powerdirect transaction overview

- agl has acquired the four businesses of powerdirect for \$1,200 million
- a large energy business of four parts, in aggregate 20% larger than sun retail¹
- the transaction is expected to have an immaterial impact on an adjusted eps basis²
- agl estimates purchase price to EBITDA multiple of 14.6x in 2007/08 and 9.8x in 2008/09 (first year after transition services agreement)
- ACCC clearance has been received
- financial close is expected on 1 March 2007

note:

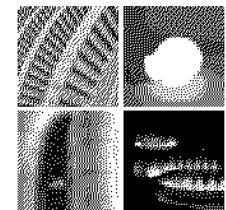
(1) based on customer load, measured by TWh

(2) adjusted eps equals basic reported eps adjusted for significant non-recurring items and acquisition accounting related non-cash amortisation (see p.22)



key investment themes

- **immediate scale in fast growing QLD market**
 - acquire significant retail presence in fastest growing market in the NEM
 - improves cost leadership in the integrated utility sector
- **higher value retail customers**
 - acquired at \$1,300/customer — superior growth profile to Sun Retail
 - average mass market usage higher than agl's residential customers in other NEM states
- **business opportunity to further penetrate SME market**
 - powerdirect provides platform to significantly grow national SME business
 - complements agl traditional focus on mass market customers
- **integration with existing and potential developments**
 - transaction supports four corners strategy in QLD
 - strategic fit with upstream electricity and other development opportunities
 - complements sun gas acquisition (dual fuel opportunities)
- **strong portfolio benefits with existing agl business**
 - substantially increases size of agl's wholesale trading book
 - cogeneration projects enhance agl's renewable energy portfolio



valuation and business overview

	value	valuation metric ¹	benefits to agl	overview
retail	\$570m	\$1,300/account 9–10x EBITDA	• no scale benefits attributed to bid	<ul style="list-style-type: none"> • 396,200² SEQ³ franchise accounts • 35,600⁴ contestable accounts (outside of QLD)
small contestable	\$265m	23–24x EBITDA (pre integration in agl's cost structure)	• new business opportunity	<ul style="list-style-type: none"> • 37,800⁴ accounts in QLD, NSW, VIC and SA
large customers / wholesale	\$295m	6–7x EBITDA	• significant portfolio benefits	<ul style="list-style-type: none"> • 3,600⁴ accounts across QLD, NSW, VIC and SA • total wholesale load of 19.1TWh⁵
power generation	\$70m	8–9x EBITDA	• enhances renewable generation portfolio	<ul style="list-style-type: none"> • four QLD cogeneration plants (43MW) with long-term power and tolling arrangements

notes:

- (1) EBITDA multiples based on purchase price to estimated EBITDA for 2008/09, which is first financial year under agl's cost structure for retail, large customers and wholesale, and power generation. Small contestable expected to move to agl's cost structure in 2010/11
- (2) estimates at 30 June 2007, pre FRC
- (3) South East Queensland
- (4) as at January 2007
- (5) load across retail, small contestable and large customers

key transaction details

sources and uses of funds

sources	(\$m)	uses	(\$m)
underwritten placement ¹	882	acquisition of powerdirect	1,200
share purchase plan	75		
existing facilities ¹	269	transaction costs ²	26
total	1,226	total	1,226

acquisition of powerdirect

- on 16 February 2007, agl entered into a definitive agreement to acquire powerdirect from the State of Queensland
- financial close of the transaction is expected to occur 1 March 2007
- the acquisition is subject to a binding sale and purchase agreement with customary completion conditions

impact on agl

- expected to have an immaterial impact on an adjusted eps basis³
- expected to have an immaterial impact on gearing⁴
- no change to agl's 2007 distribution policy

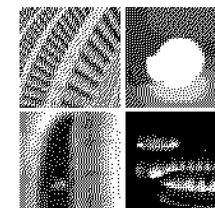
notes:

(1) minimum amount raised at underwritten floor price of \$15.60/share

(2) includes stamp duty, transaction and financing expenses

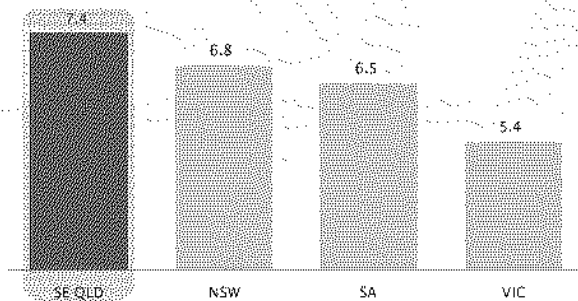
(3) adjusted eps equals basic reported eps adjusted for significant items and acquisition accounting related non-cash amortisation (see p. 23)

(4) gearing defined as net debt divided by net debt plus market capitalisation (based on a placement of \$882 million and an SPP of \$75 million)

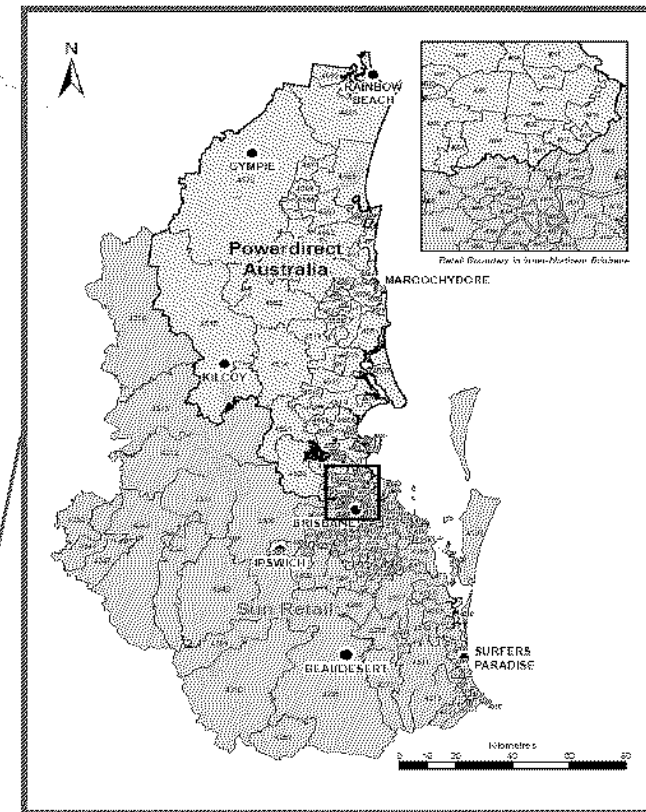


exposure to high growth SEQ market

Average residential consumption (MWh)¹



- SEQ customers have higher consumption reflecting low gas household penetration
- QLD is fastest growing market in NEM²
 - new dwelling growth: 2.3%
 - economic growth: 3.8%
- SEQ is projected to experience higher electricity demand growth than rest of QLD³
 - growth areas include Bruce Highway to Caboolture, Maroochydore and Caloundra



source: powerdirect information memorandum

note:

- (1) source: MMA (South East QLD, based on average consumption for Energex residential customers) and agl management estimates (agl customers in select NEM states)
- (2) National Electricity Market
- (3) 3.4% for SEQ and 2.4% for rest of QLD. source: MMA, growth based on 2007–2012 CAGR

growing customer base

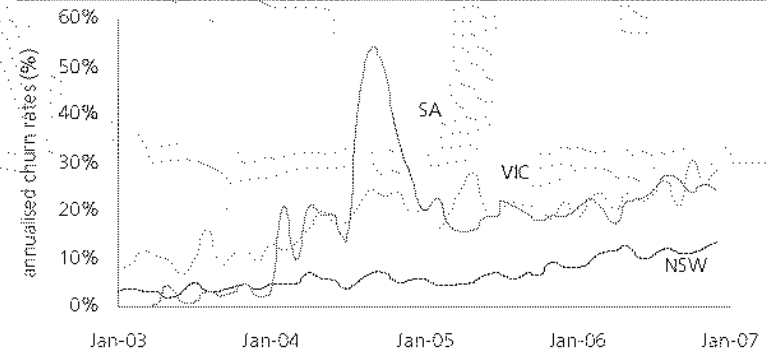
Queensland market churn expected to commence high and settle in long-term at about 15%

- lower customer density in powerdirect service area will result in lower relative churn
- initial churn is expected to provide opportunities to increase customer accounts
- ownership of sun gas provide opportunity to target dual fuel customers
 - sun gas is located in sun retail's service area
- strategies in place to capture high projected organic growth

note:

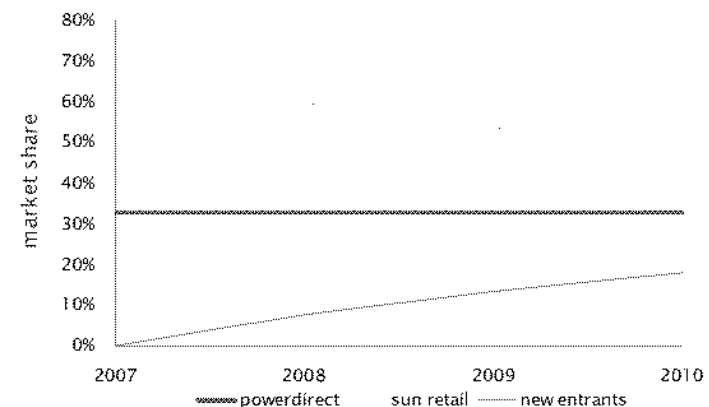
(1) example assumes 15% market churn and equal win rate by sun retail, powerdirect and new entrants

churn rates



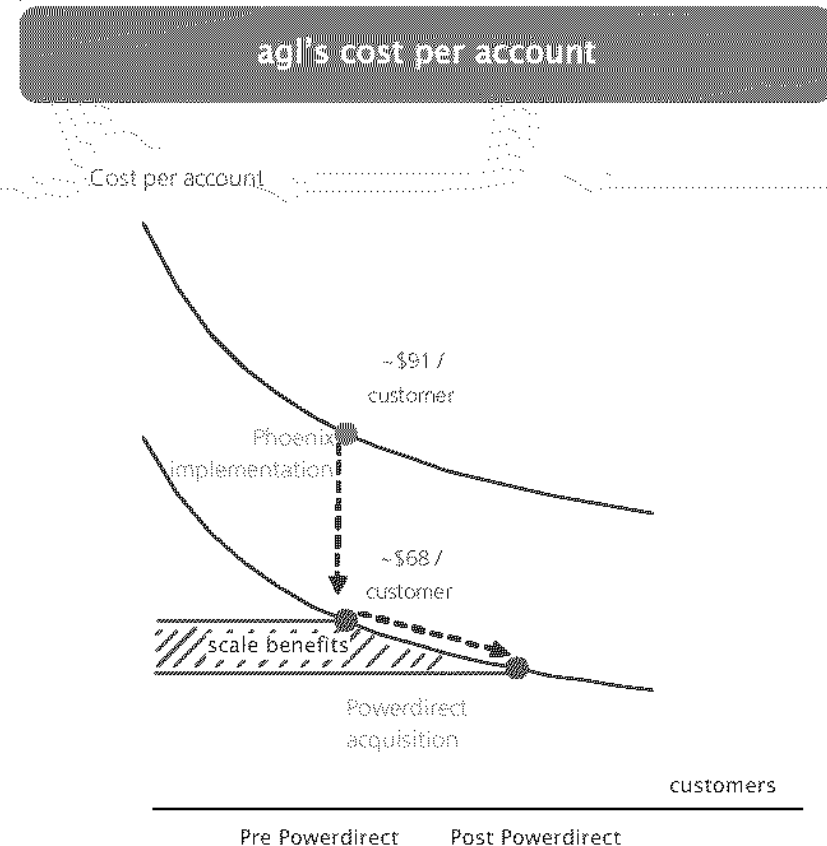
source: NEMMCO and agl data. SA churn is inclusive of retention contracting

illustrative churn example¹



enhancing agl's cost advantage

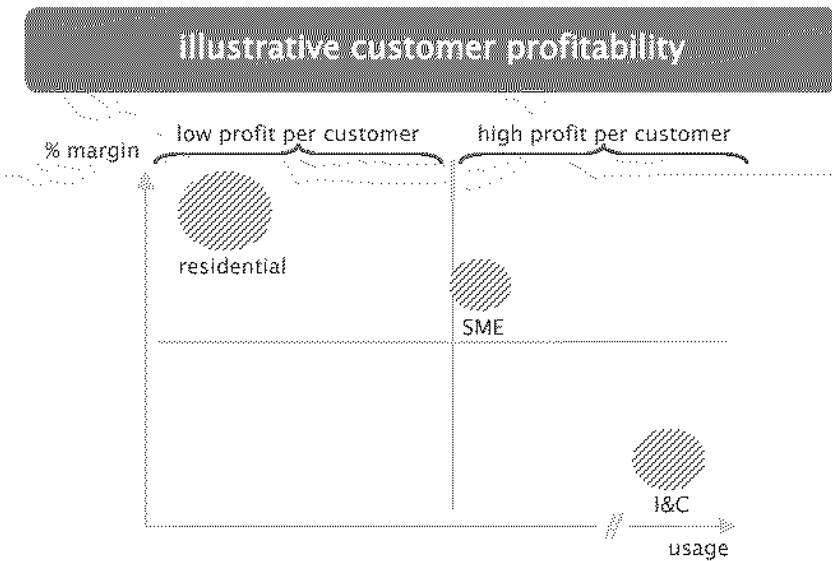
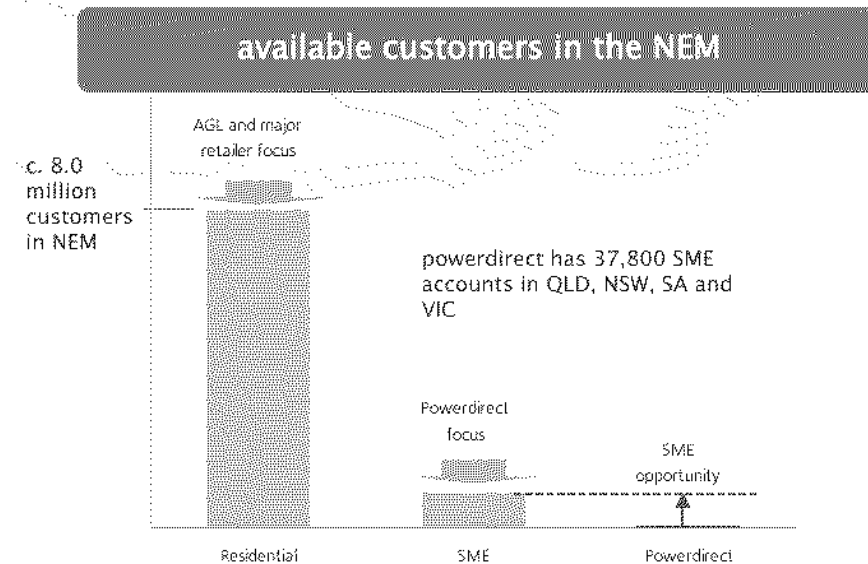
- Energex will provide billing and call centre under the transition services agreement (TSA) until March 2008
 - costs under TSA are higher than agl's current cost per account
- post TSA, agl will integrate the retail customers into agl's phoenix platform providing significant cost savings
- acquisition will also provide further scale benefits to agl's existing customer base
- no value associated with these scale benefits has been attributed to bid price



note: not to scale

SME business platform

"a new dimension to agl's business"



Powerdirect's SME¹ success a result of:

- entrepreneurial management
- primary focus on SME market
- affiliation with industry associations
- highly developed sales process
- purpose built billing systems
- moving customers to "time of use" meters

despite lower % margin, SME customers have greater usage and contribute substantially more EBITDA (\$) than residential customers

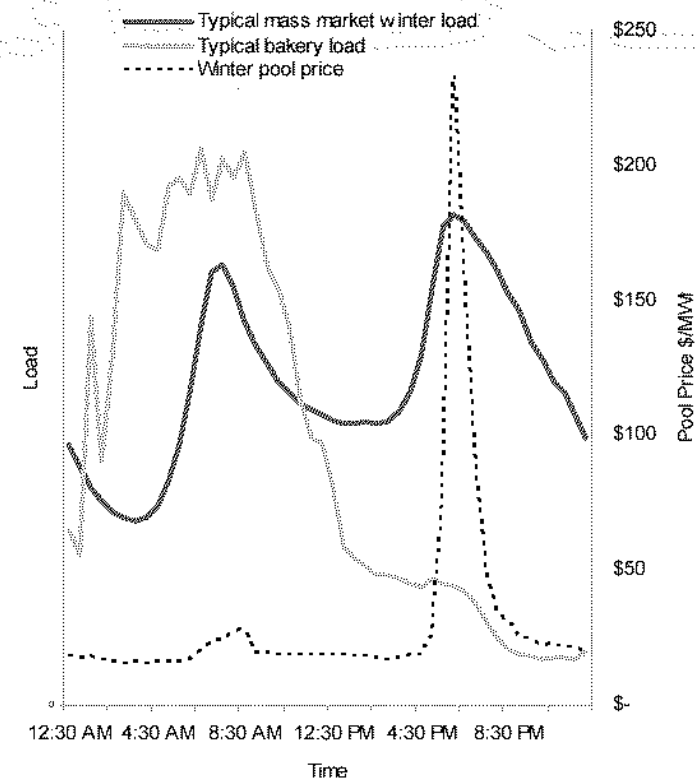
note:

(1) small to medium enterprises

example SME load profiling

illustrative example SME load profiling

- powerdirect has been successful in targeting customers that benefit from moving to “time of use” tariffs
- powerdirect offers lower tariffs to customers that require electricity outside peak periods
 - low cost of supply for powerdirect
- example illustrates benefit for retailer and customer by converting bakery from regulated tariff to “time of use” tariff



source: agl

SME business model

Targeted SME business

- focus only on growing successful SME business
 - capitalise on core competencies of management
- all future contestable residential activity to be pursued within agl's current business structure

New business unit within agl

- separately managed to support discrete SME business focus
 - important to segregate from agl's mass market operations
- structured with separate billing capability, sales and marketing and management
- incentivise entrepreneurial sales and marketing employees

Integrate into agl when business matures

- powerdirect's cost per account is currently >\$200 per customer
- integration into the agl business in the medium term would realise significant operating cost savings

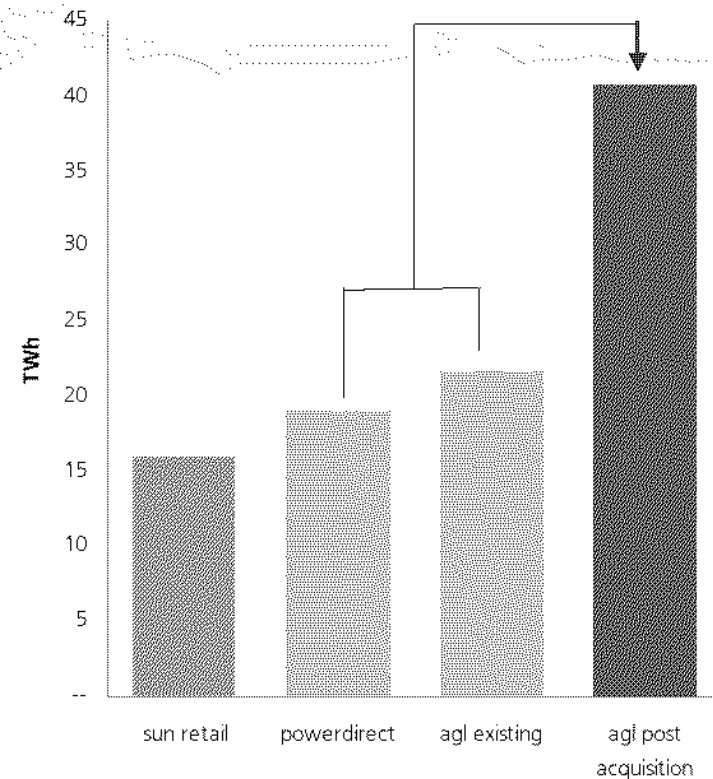
large customers and wholesale

large customers/wholesale overview

- sales to large customers 14.4TWh p.a.
- purchase arrangements to cover GEC and REC obligations
- purchase arrangements for 19.1TWh p.a. for all powerdirect customers
- significant portfolio benefits from combining the powerdirect wholesale load with agl's current load

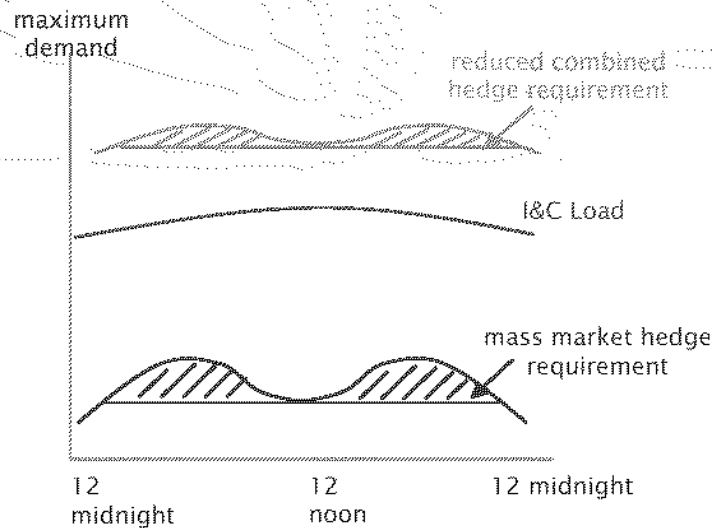
powerdirect's total customer load is c. 88% of agl's existing load and 120% of sun retail's load

load comparison



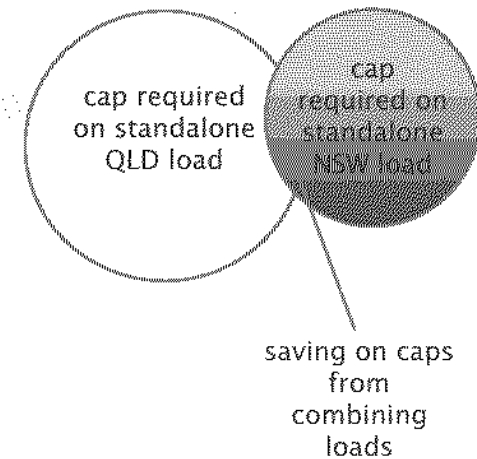
diversity benefits

QLD intrastate diversity benefit



- effect of aggregating different mass market and I&C load provides a flatter load shape reducing total hedging requirement

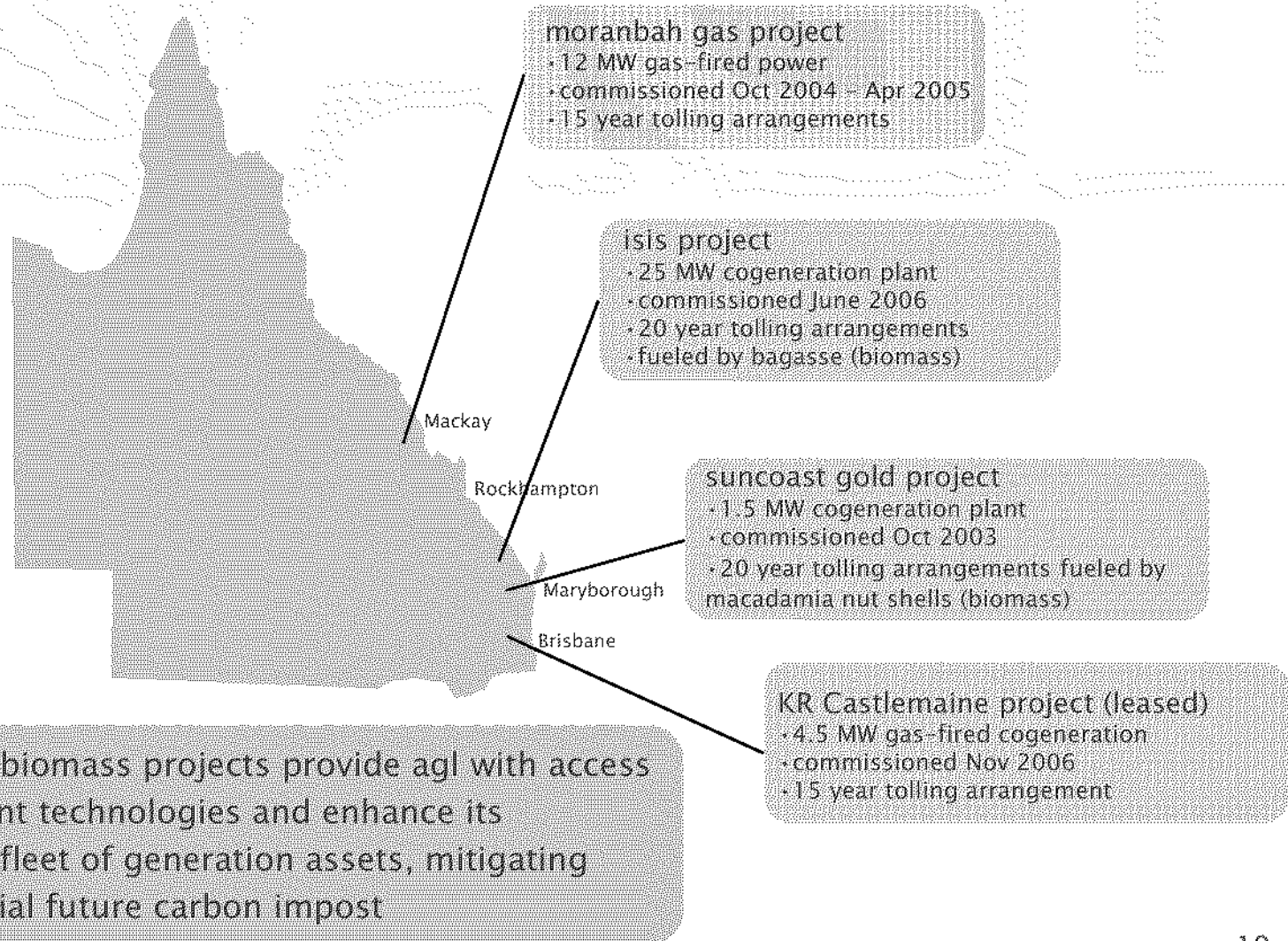
interstate diversity benefit



- poor state correlation in extreme temperature conditions (particularly in summer) reduces hedge requirement
- temperature diversity also reduces earnings risks associated with low electricity sales resulting from mild weather

diversity benefits reduce cap purchase requirement by up to 150MW and reduce earnings risk, less than half of diversity benefits have been attributed to bid price

power generation overview

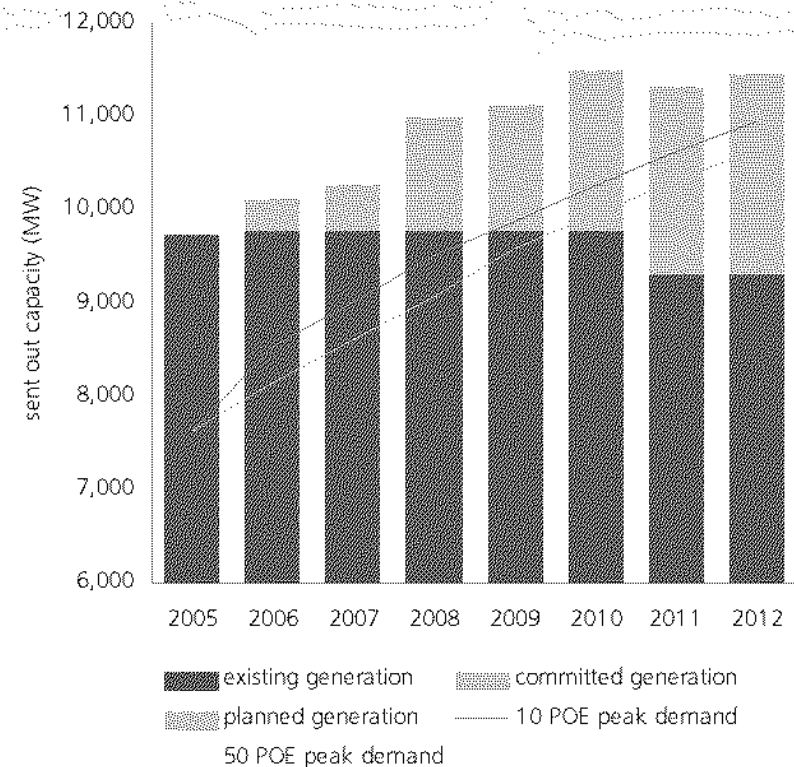


platform for further growth in QLD

QLD opportunities supported by powerdirect acquisition

- townsville
 - 370MW gas fired generation located at townsville
- mica creek power station
 - joint venture with CS Energy to upgrade 325MW mica creek power station and associated 70-100MW expansion
- further greenfield generation developments
 - provides platform to extend vertical integration strategy through greenfield development and renewable generation projects
- potential generation privatisation
- co-generation development
 - consistent with agl's acquired generation business, well positioned to utilise retail load to support further co-generation opportunities

generation supply requirement in QLD



source: NEMMCO 2006 Statement of Opportunities

integration planning

approach

- migrate residential customers into agl platform by 30 June 2008 without delaying phoenix programme
- migrate SME customers into agl platform when growth reaches maturity

operating costs

- TSA costs to 31 March 2008 (c.\$19m p.a.)
- post 1 April 2008 transition to phoenix operating cost profile by 1 July 2009
- additional labour and associated costs for small contestable business until SME customers incorporated onto phoenix

integration implementation costs

- integration costs of c.\$31m¹ including:
 - transition of customers to agl systems and phoenix
 - redundancy costs and incentive payments included in integration period
 - rebranding and other integration costs

benefits from integration plan

- use of existing powerdirect systems positions agl for QLD FRC on 1 July 2007
- no delay to broader phoenix strategy
- significant reduction in operating costs per account

note:

(1) Integration costs are partly capitalised and expensed

earnings per share

- on a reported eps basis, the transaction is dilutive largely due to P&L charges for non-cash amortisation as a result of acquisition accounting under AIFRS
- the majority of the non-cash amortisation charges are caused by the acquisition of powerdirect's 'in-the-money' hedges
 - value recognised as an intangible asset and amortised during the tenor of the hedge (largely amortised over three years)
 - upfront capitalised amount estimated at \$90–100 million (at bid date)
- in addition, c.\$20 million (in the near term) of annual non-cash amortisation results from the amortisation of identifiable intangible assets, such as customer relationships
- integration and redundancy expenses of c.\$13 million are expected in the short term
- “adjusted eps” is calculated by adding back the non-recurring integration and redundancy costs and the non-cash amortisation charges as described above to reported eps¹
- the agl directors believe that in this circumstance adjusted eps is a better measure to illustrate the underlying performance of the acquisition
- the transaction is expected to have an immaterial impact on an adjusted eps basis

note:

(1) due to the permanent tax differences, c.\$20 million of amortisation is non tax deductible for accounting purposes

funding details

sources	(\$m)	uses	(\$m)
underwritten placement ¹	882	acquisition of powerdirect	1,200
share purchase plan	75	transaction expenses	26
existing facilities	269		
total	1,226	total	1,226

note:

(1) minimum amount raised at underwritten floor price of \$15.60/share

- minimum \$882 million institutional placement
- \$75 million capped share purchase plan
- existing facilities available to fund debt component

share purchase plan

- existing shareholders will be given the opportunity to acquire \$5,000 worth of shares at the placement price
 - no brokerage or transaction costs
- total subscriptions under the share purchase plan to be capped at \$75 million
 - if applications exceed \$75 million, scale-backs will occur
- record date for participation — monday 26 february 2007
- documentation to be dispatched to shareholders in early march

placement summary

issuer:

AGL Energy Limited

offer size:

minimum \$882 million

number of shares:

56.55 million (15% of issued capital)

dividend entitlement:

placement shares not entitled to H1 2007

dividend of 9.5c/share

bookbuild floor price:

\$15.60 per share

underwritten floor represents a discount of:

- 10% to last closing price
 - 10% to 10 day VWAP
- (adjusted for H1 2007 dividend of 9.5c/share)

offer structure:

2 day bookbuild commencing today (shares will remain in trading halt until completion)

joint bookrunners and underwriters:

Goldman Sachs JB Were, JPMorgan, UBS

placement timetable

Event

- investor presentation (at UBS's offices)
- books open
- books close
- pricing and allocation notified
- prospectus lodged
- trading resumes
- DvP settlement
- placement shares begin trading

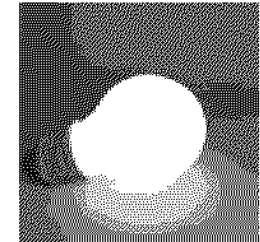
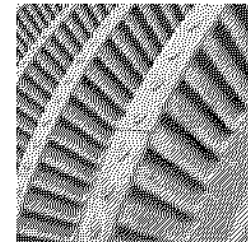
Date

10.15am, monday 19 february 2007
6.00pm, monday 19 february 2007
5.00pm, tuesday 20 february 2007
by 9.00am, wednesday 21 february
wednesday 21 february
wednesday 21 february
monday 26 february
tuesday 27 february

2007 interim results

paul anthony
managing director and chief executive officer

stephen mikkelsen
chief financial officer



period in review

- pro forma profit after tax \$197.4 million
 - inaugural interim dividend 9.5cps, fully franked
- continuing improvement in retail as business re-engineering exercise continues
 - EBIT of \$136.6m, up 18.3% on pcip
 - net operating cost of \$96.6m, down 2.9% on pcip
 - project phoenix rollout on track and under budget
- ongoing deployment of integrated merchant portfolio delivers added flexibility and optionality
 - EBIT of \$200.1m, up 108% on pcip
 - excellent reliability and availability of gas peaking plants
 - PNG upstream investment continues to generate strong surplus cash flows
- \$55 million corporate cost initiative announced and underway
 - 60% complete
- business performance improvement across range of KPI's with reduced FTE's
- focused "four corners" strategic execution continues
 - Moranbah CSM, Bogong Hydro expansion, Sun Gas, Hallett Wind Farm & proposed QGC transactions
- post balance date
 - proposed MOE with Origin Energy, 1280MW Torrens Island Power Station including 310PJ GSA and Gas Storage facility, Powerdirect retail acquisition

result overview – financial

6 months to	pro forma ¹ december 2006
Revenue	\$2,224.4 m
EBITDA	\$414.1m
EBIT	\$327.1m
Finance costs ²	\$(28.1m)
Tax Expense ³	\$(101.6m)
Profit after income tax	\$197.4m
Less: Significant Items	\$(62.6m)
NPAT (pro forma)	\$134.8m
Underlying basic EPS	31.6c
Underlying basic EPS pre significant items	46.2c
Interim dividend per share ⁴	9.5c
Franking %	100

1. The AGL Energy Limited (AGLE) statutory result (as per ASX Appendix 4D) for the six months ended 31 December only reflect subsidiary companies in AGLE during that six month period. Not all of these subsidiaries were in AGLE for the full six month period (refer Note 13 statutory accounts per ASX Appendix 4D) as they were transitioning in at varying dates in preparation for demerger. Accordingly and where applicable pro forma (interim) numbers for the six months ended 31 December 2006 have been detailed in this presentation.

2. Finance costs are calculated by combining the actual interest expense post demerger to 31 December 2006 (\$20.3 million) with the additional scheme booklet interest from 1 July to demerger (7.8 million).

3. Tax expense is calculated as 29% EBIT for all business units with the exception of PNG which is 50%.

4. The Directors have declared an interim dividend of 9.5 cents per share for the half year, franked to 9.5 cents (100%). This dividend relates to earnings of AGL Energy Limited for the period 26 October 2006 until 31 December 2006. A dividend of 25.5 cents per share was paid by the Australian Gas Light company on 23 October 2006 in respect to earnings of the Australian Gas Light Company for the period 1 July 2006 to 25 October 2006.

The record date to determine Shareholders' entitlements to the interim dividend is 9 March 2007 with payment on 22 March 2007. Shares will commence trading ex-dividend to the interim dividend on 5 March 2006.

profit & loss¹ (excluding significant items)

6 months to (\$m)	pro forma december 2006 \$m
Revenue	2,224.4
Expenses	(1,810.3)
EBITDA	414.1
EBIT	
Retail	136.6
Merchant	200.1
Energy Investments (GasValpo, ActewAGL, AlintaAGL & Elgas)	35.2
Corporate	(44.9)
Total EBIT	327.1
Less: finance costs	(28.1)
Profit before tax	299.0
Less: Income tax expense	(101.6)
Net profit after tax	197.4

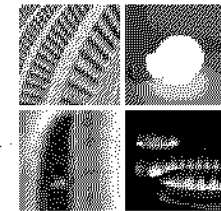
significant items 6 months to (\$m)	pro forma december 2006
Demerger / Merger cost	70.5
Redundancy / Restructuring Cost	6.0
PNG feed costs	6.0
Significant items before tax	89.9
Less tax applicable	(26.6)
Significant items after tax	62.6

1. AGL Energy Limited (AGLE), in conjunction with this reporting period and forward, has elected to report financial results externally as it reports and manages its business internally. Accordingly the numbers reported in this presentation are on the same basis as reported in the original scheme booklet (dated 29 August 2006) with regard transfer pricing for wholesale energy costs between the merchant energy and retail energy business units. Under these transfer pricing arrangements the benefit flowing from AGLE's gas and electricity trading activities are retained in the merchant energy business unit. The transfer pricing methodology previously adopted by The Australian Gas Light Company (i.e. old AGL) in its external profit reporting to market and as detailed in the 'management vs statutory reconciliations/commentary' in the demerger scheme booklet release presentation (29 August 2006) and in the supplementary scheme booklet (dated 21 September 2006) is now redundant.

statutory cash flow summary

6 months to (\$m)	december 2006
Receipts from customers	1,529.6
Payments to suppliers	(1,438.4)
Dividend received	14.4
Finance income received	5.8
Finance costs paid	(31.2)
Income tax paid	(21.1)
Net cash provided by / (used in) operating activities	59.1

debt funding



debt 31 Dec 06 \$m	
AGL Energy	1,653
Other	48
Gross Borrowings	1,701
Less: Cash	(147)
Net Borrowings	1,554

- BBB (S&P) long term rating maintained
- FFO interest cover: 5.9x ¹
- Gearing: 33.4% ²

facilities 31 Dec 06	limit \$m	usage \$m	available \$m	maturity
Term facilities Tranche A	380	300	80	Oct 07
Term facilities Tranche B	633	500	133	Oct 09
Term facilities Tranche C	887	700	187	Oct 11
Revolving Credit Facility	500	153	347	Oct 09
Total debt facilities	2,400	1,653	747	
Guarantee Facilities	301	260	41	Oct 09 & 11

1. Pro forma basis, 6 month period, assuming AGL Energy debt in place from 1 July 06

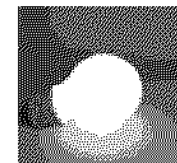
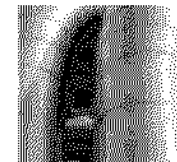
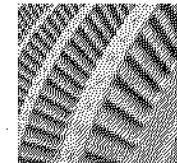
2. Net debt / net debt + equity

retail-key financial metrics

pro forma 6 months to \$m	december 06 \$m	december 05 \$m	change %
Revenue	1,697.4	1,714.3	(1.0)
Expenses	(1,556.0)	(1,593.3)	(2.3)
EBITDA	141.4	121.0	16.9
D & A	(4.8)	(5.6)	-
EBIT	136.6	115.4	18.4
EBIT / Sales %	8.0	6.7	

key drivers

- Strong margin outcomes in both electricity and gas are the key driver of EBIT to Sales improvement



retail – key performance measures

6 months to	pro forma dec 2006	dec 2005	change
Electricity			%
Volume (GWh)	10,422	10,970	(5.0%)
Mass Market Accounts ('000)	1,385	1,451	(4.5%)
Revenue (\$m) mass market (57%) and C&I (43%)	1,009	1,070	(5.8%)
Gross Margin			
Mass Market	104.4	89.7	16.4%
Commercial & Industrial	13.9	18.6	(25.3%)
Total Gross Margin (\$m)	118.3	108.3	9.2%
Gross Margin %	11.7%	10.1%	
6 months to	pro forma dec 2006	dec 2005	change
Gas			%
Volume (PJ)	76.9	70.1	9.7%
Mass Market Accounts ('000)	1,323	1,340	(1.3%)
Revenue (\$m) mass market (71%) and C&I (29%)	664	622	6.8%
Gross Margin (\$m)			
Mass Market	102.0	91.0	12.1%
Commercial & Industrial	12.9	15.6	(17.7%)
Total Gross Margin (\$m)	114.8	106.6	7.7%
Gross Margin %	17.3%	17.1%	

merchant – key financial metrics

6 months to \$m	pro forma december 06 \$m	december 05 \$m	change %
EBITDA			
Wholesale Energy & Power Generation	138.3	88.8	55.7
GEAC	16.5	6.8	142.6
Upstream	109.9	4.8	n/a
EBITDA	264.7	100.4	163.6
D & A	(65.9)	(10.6)	–
Fair Value	1.3	6.5	–
EBIT	200.1	96.3	107.8

Key drivers

- Full six month contribution from hydro
- Somerton & Hallett peakers contribution consistent with prior year
- Precipitation & weather hedges mitigating impacts of drought
- Strong GEAC contribution as market capacity tightens
- Full six month contribution from PNG oil (vs nil in pcp)

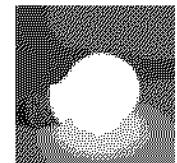
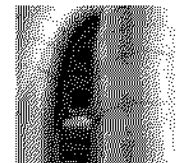
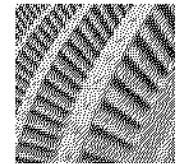
merchant – operational

Wholesale Energy & Power Generation

- Southern Hydro now fully integrated into portfolio
- Ongoing improvement in GEAC (Loy Yang A) contribution
- Hallett & Somerton continued to deliver excellent reliability & start capacity

Upstream Gas

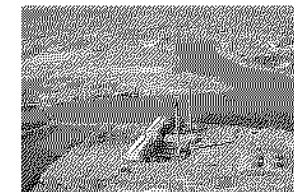
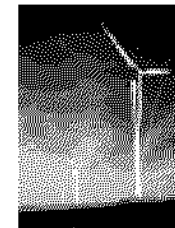
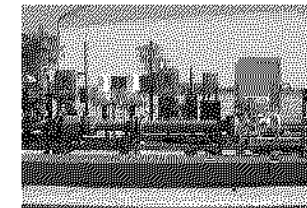
- PNG Upstream Investment
 - Generating strong surplus cash flows
 - Assessing alternative gas commercialisations opportunities
 - no impact on carrying value of gas investment: ~\$44m, no additional acquisition payments due
 - AGL equity gas interests in PNG are: 11.9% PDL2, Kutubu and 66.7% PDL4, Gobe
- Equity oil reserves and production interests unaffected by lapse of PNG Gas GSA
- Coal Seam Methane (CSM)
 - Camden production ramping up
 - SIS drilling program underway to increase production and access gas reserves
- Moranbah
 - 2P reserves upgraded to 500PJ (AGL share 250PJ) from 382 pcj
 - Expanding exploration to target additional 2P reserves of at least 700PJ (100% basis)



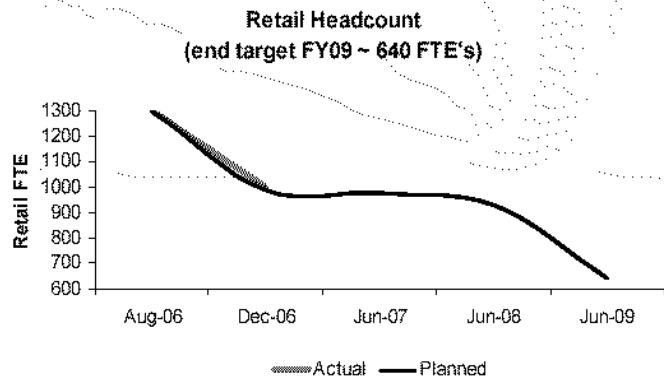
merchant – advancing upstream strategy

recent transactions...

- **bogong expansion**
 - 140MW, peaking power station in Kiewa Valley
 - important addition to portfolio through fast start hydro peaking capability
 - zero emission plant – benefits under carbon constrained environment
- **hallett Wind Farm**
 - Innovative, \$258m transaction for 95MW, 45 turbine Hallett Wind Farm
 - AGL retains all renewable, electricity output and asset naming rights
 - to provide around ~24% of AGL's future renewable Energy Certificates (RECs)
- **proposed Torrens Island Power Station**
 - additional 1,280MW clean-burn gas fired generation added to portfolio
 - delivers 10 year, ~310PJ associated GSA with material portfolio optionality
 - delivers Gas Storage capability via WUGS facility in Victoria
- **proposed QGC transaction**
 - initially delivers 27.5% ownership for cash outlay of \$292m
 - AGL secures 540PJ, 20 year GSA with additional 200PJ option
 - existing QGC shareholders share in ongoing growth with AGL expertise
 - ACCC approved transaction

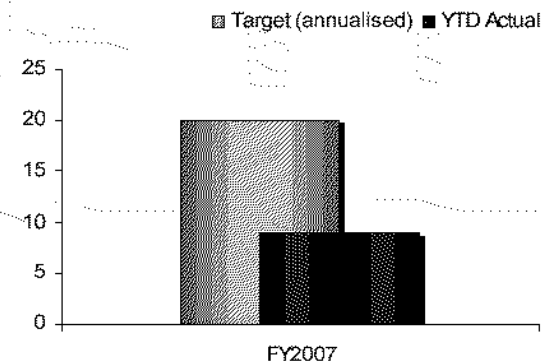


driving business efficiency

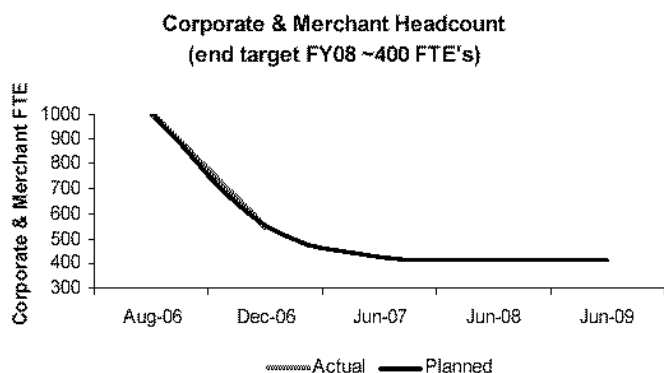


- Business re-engineering exercise nearing completion & delivering planned improvements in operational efficiency and effectiveness across the entire business:

Cumulative Phoenix Cost Savings

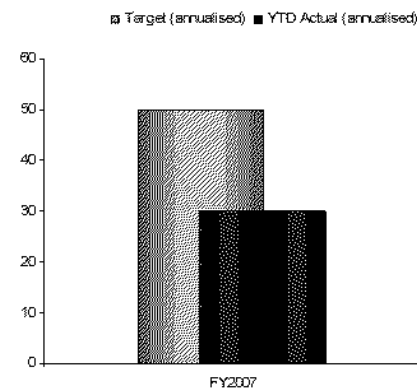


- Project Phoenix delivering savings as planned, ~\$9m year to date



- 5.4% reduction in LTIFR (long term injury frequency rate)
- 70% reduction in billing backlogs (Feb 06 v Dec 06)
- 54% reduction in electricity account transfers
- 42% improvement in handling time of customer requests on back of 53% increase in volumes
- Generation portfolio start reliability & availability continue to perform well

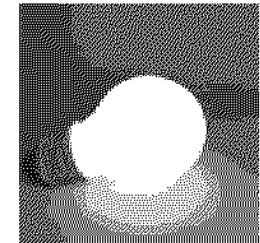
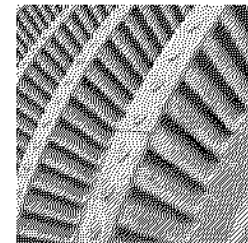
Cumulative Corporate Cost Savings



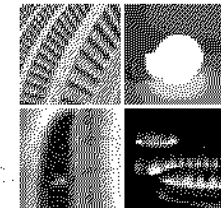
- Corporate Cost program delivering savings as planned, ~\$30m year to date

head count reduction and corporate cost program ongoing
business delivering improved efficiency & effectiveness with reduced FTE's

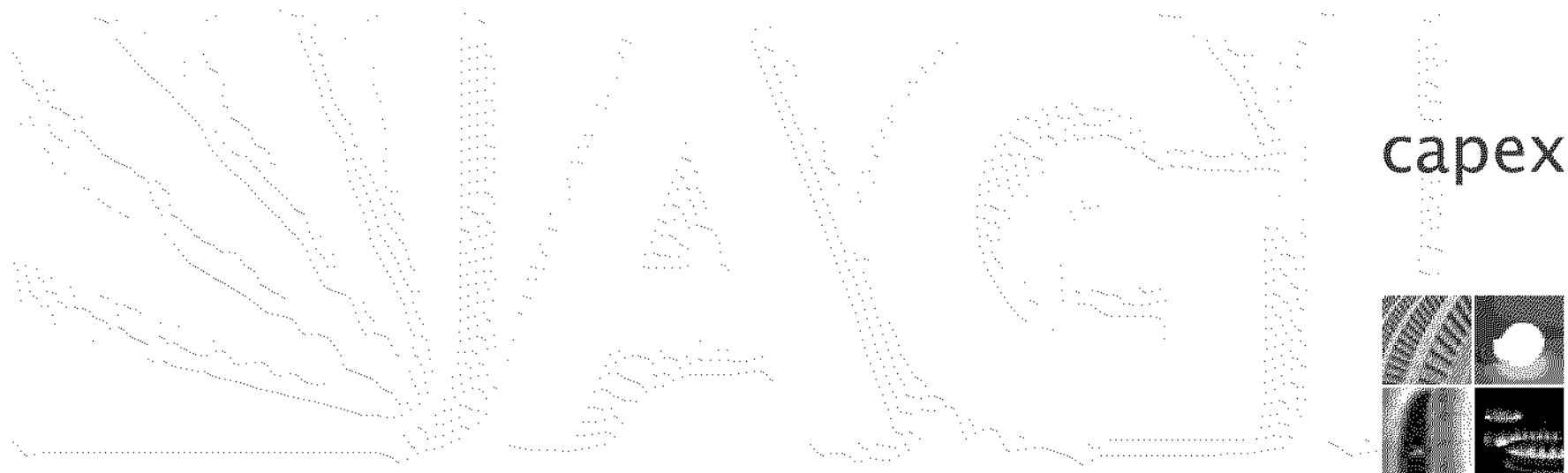
supplementary information



balance sheet



	as at 31 Dec 2006 \$m
Current Assets	1386.7
PPE and Oil and gas Assets	1686.2
Other Non Current Assets	2967.7
Total Assets	6040.6
Current Liabilities	927.3
Total Debt	1700.4
Other Non Current Liabilities	277.6
Total Liabilities	2905.3
Net Assets	3135.3
Contributed Equity	2924.0
Reserves	46.9
Retained Earnings	164.4
Total Equity	3135.3






pro forma 6 months to 30 December 2006 (\$m)	SIB	discretionary	total
Merchant Energy	4.2	200.4 ¹	204.6
Retail Energy	0.1	25.3 ²	25.4
Corporate Other	3.6	29.1 ²	31.7
Total	7.9	254.8	262.7

1 Moranbah \$101m, Bogong \$20m, Hallett \$28m & PNG \$37m

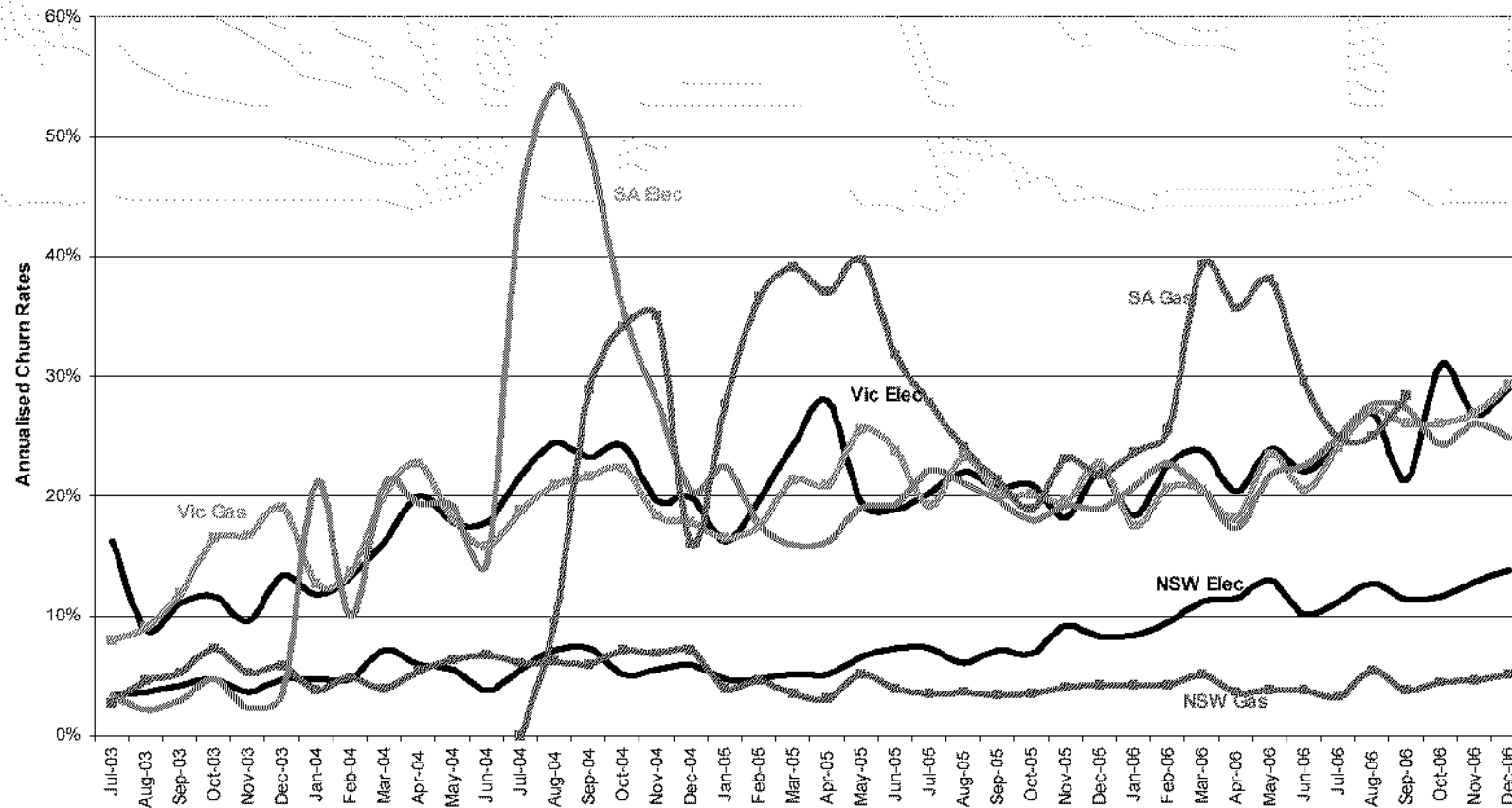
2 Spencer Street relocation (Melb) and Phoenix costs

retail – market share

(6 months to Dec 2006)

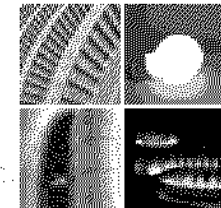
	Gas	Electricity	Dual Fuel	Market Share	Product/customer
 Victoria	Customer accounts -17,762 to 492,980	-31,900 to 673,512	-9,590 to 733,296	29% (Jun 06: 30%)	1.46 (Jun 06: 1.44)
	Market churn rate 26.8% (Jun 06: 22.1%)	26.1% (Jun 06: 24.2%)			
 South Australia	Customer accounts +7,270 to 60,045	-31,956 to 502,228	+13,738 to 107,558	50% (Jun 06: 52%)	1.11 (Jun 06: 1.09)
	Market churn rate* 26.2% (Jun 06: 27.5%)	25.6% (Jun 06: 20.9%)			
 New South Wales	Customer accounts -4,970 to 769,791	+20,142 to 208,907	+13,220 to 273,150	24% (Jun 06: 24%)	1.16 (Jun 06: 1.16)
	Market churn rate 4.2% (Jun 06: 4.1%)	12.0% (Jun 06: 9.5%)			
	Total accounts (Net) -15,462 to 1,322,816	-43,714 to 1,384,647	+17,368 to 1,114,004	29% (Jun 06: 30%)	1.26 (Jun 06: 1.25)

retail – intensely competitive market



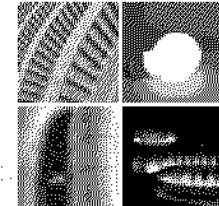
Source:
NEMMCO, VENCORP and ESCOSA estimates. SA Gas and Electricity churns include customer retentions. All other state churns for electricity and gas exclude retentions

retail – electricity sales volume (GWh)



6 months to	december 06	december 05
Mass Market (GWh)		
VIC	2,174	2,389
SA	1,178	1,974
NSW	794	549
Total	4,686	4,913
C & I (GWh)		
VIC	2,308	2,365
SA	1,306	1,506
NSW	1,797	1,875
QLD	324	311
Total	5,736	6,057

retail – gas sales volume (PJ)

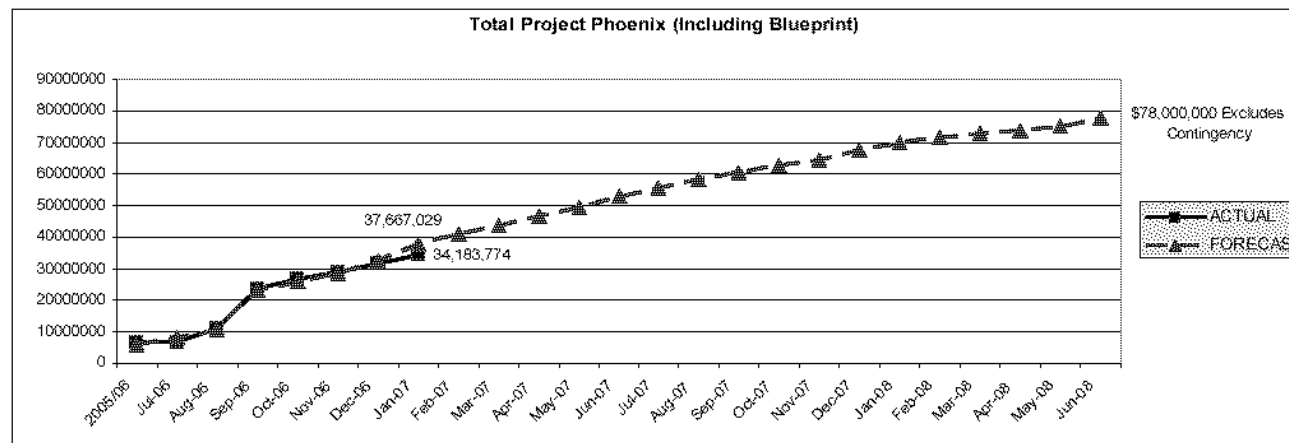


6 months to	december 06	december 05
Mass Market (GWh)		
VIC	18.9	19.0
SA	0.8	0.6
NSW	14.6	14.5
	34.2	34.1
C & I (GWh)		
VIC	13.8	14.1
SA	3.6	3.1
NSW	25.3	18.8
	42.7	36.0
Total	76.9	70.1

ongoing system efficiencies

project phoenix...

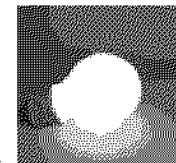
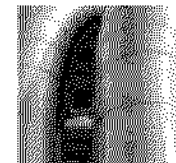
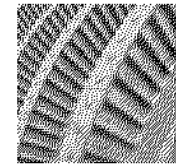
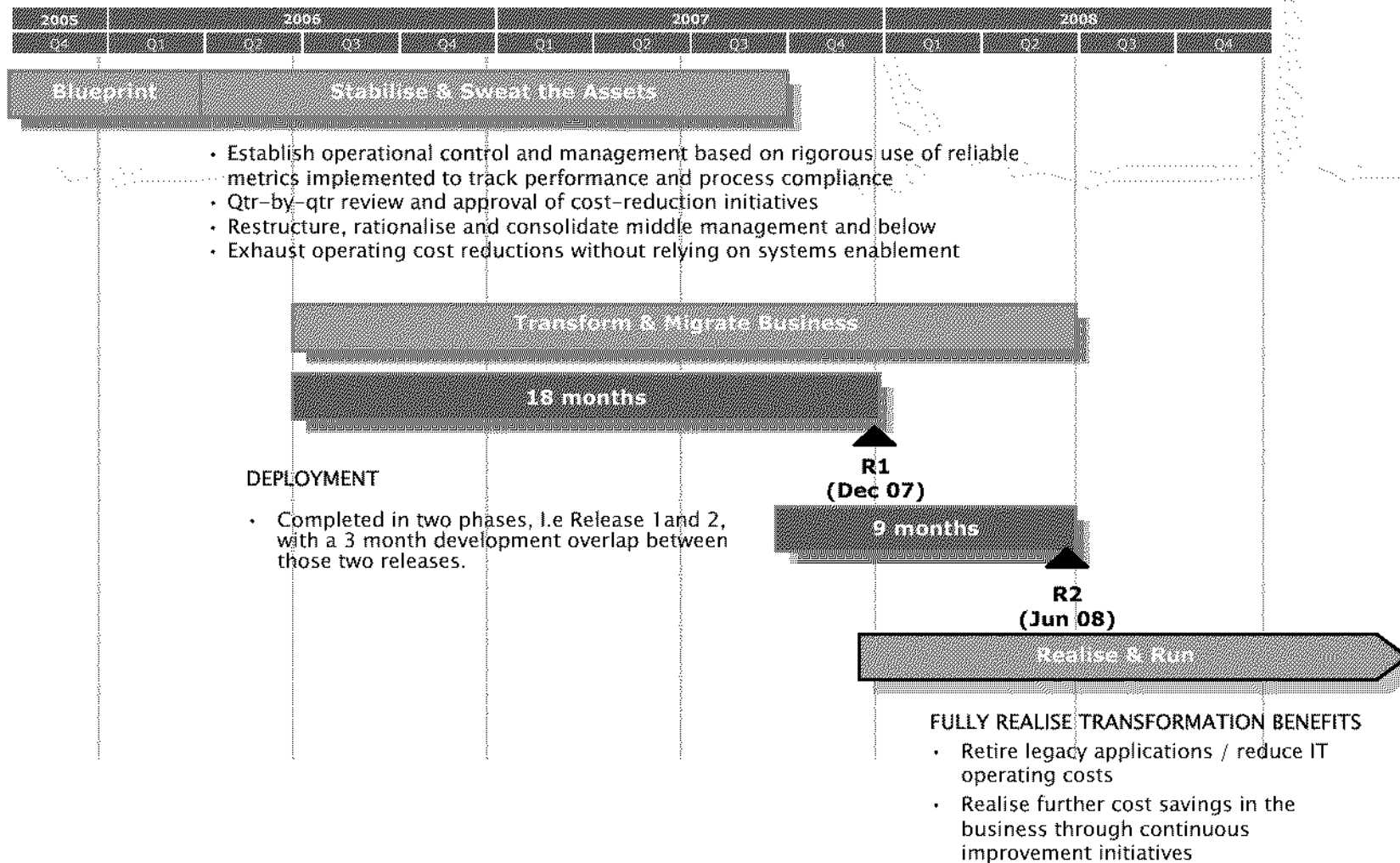
- **realise full synergy benefits:** consolidate disparate operations, functions and management layers
- **drive out operating costs:** reengineer and increase process automation across sales and customer contact, billing, collections and market processes (e.g. transfers)
- **reduce IT complexity and cost:** systematic replacement of seven (7) legacy systems with one (1) enterprise-wide platform
- **create the basis for differentiation:** target high-value customers and improve service delivery through greater customer insight and single view of the customer



- estimated to be 43% through the retail billing solution implementation with spend ~\$3m below forecast
- detailed design and build phase largely complete, now focused on testing, system deployment, and change enablement.
- full program costs to be ~\$90m incurred over 2007 and 2008 financial years

Phoenix delivers AGL a single, scalable customer billing & management platform and unassailable market leading cost to serve

retail – phoenix schedule

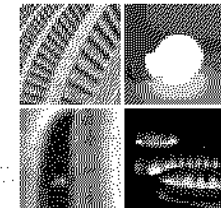


merchant – ebitda

6 months to (\$m)	december 06	december 05	Change %
Wholesale Energy and Power Generation			
Wholesale Electricity	38.2	45.9	(16.8)
Generation Assets ¹	37.5	17.9	110.7
Hydro	26.5	1.8	n/a
GEAC	16.5	6.8	142.6
Wholesale Gas	33.6	25.1	33.9
Energy Services	5.4	3.6	50.0
Sundry	(2.9)	(5.4)	(46.3)
Upstream Gas			
PNG	100.7	–	n/a
CSM	6.1	0.6	n/a
HC Extractions	4.0	5.1	(21.6)
Gas Dev HO	(0.9)	(0.9)	n/a
EBITDA	264.7	100.4	163.6
D & A	(65.9)	(10.6)	
Fair value	1.3	6.5	
EBIT	200.1	96.3	107.8

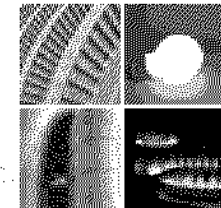
¹ includes \$20.5m Hallett Wind Farm development fee

merchant – wholesale electricity metrics



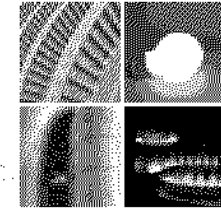
6 months to (GWh)	december 06	december 05
Volumes Sold (to Retail Energy)		
VIC	4,482	4,754
NSW	2,590	2,423
SA	3,025	3,480
QLD	324	311
Total sold volumes (exc. ACTEW)	10,422	10,970
Purchased Volume – ACTEW	1,202	1,257

merchant – wholesale electricity generation volumes



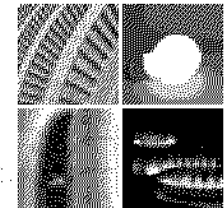
6 months to	december 06	december 05 ¹
Generation Volumes (GWh)		
Hallett	21	6
Somerton	23	3
Kiewa Scheme	38	229
Dartmouth scheme	438	17
Eildon	30	28
Rubicon	14	31
NSW Scheme	59	53
Total weighted average	623	367

merchant – wholesale electricity generation prices



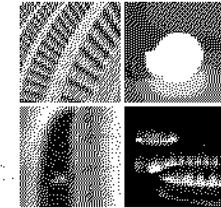
6 months to	december 06	december 05 ¹
Generation Prices (\$/MW hr)		
Hallett	159	295
Somerton	137	283
Kiewa Scheme	109	50
Dartmouth scheme	34	183
Eildon	40	107
Rubicon	34	28
NSW Scheme	29	41
Total weighted average	47	64

merchant – wholesale gas metrics



6 months to (GWh)	december 06	december 05
Volumes Sold (PJ)		
Vic	32.7	33.0
NSW	39.8	38.6
QLD	4.4	3.7
Wholesale customers	18.1	23.0
Total volumes	95.0	98.3
Degree Days		
Vic	716	619
NSW	306	297
QLD	549	552

merchant – png metrics



6 months to

december 06

Liftings (kbbl)
Production (kbbl)
Inventory (kbbl)
Post – hedge price US\$ / bbl

Production Cost (A\$ / bbl)
Operating (cash) expenses
D & A
Exchange rate (EBIT YTD)
Effective tax rate

1,403

1,235

19

69.26

14.74

31.43

0.76

55.0%

- Production and liftings negatively affected by:
 - 3-week shutdown of Kumul marine terminal in August
 - Shutdown of Gobe high pressure gas compressor over most of December quarter

disclaimer

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