

Wednesday, 3 June 2009

The Manager Company Announcements Australian Stock Exchange Limited 20 Bridge Street SYDNEY NSW 2000

Dear Sir / Madam

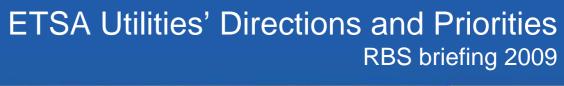
Briefing to investors by Lew Owens, CEO of ETSA Utilities

I have attached a presentation to be delivered this afternoon by Mr Lew Owens, the CEO of ETSA Utilities, to an investor briefing at the offices of RBS.

Yours faithfully,

Alexandra Finley Company Secretary

ETSA Utilities





We do everything in our power to deliver yours

Outline of Presentation

- Background
- 2009 Issues
- Regulatory Reset
- Questions

Background - Ownership

Cheung Kong Holdings Ltd

- Property
- Merchant Banking
- Stock Holdings

Hutchison Whampoa Ltd

- Property
- Telecommunications
- Container Ports
- Energy
- Hotels
- Retail

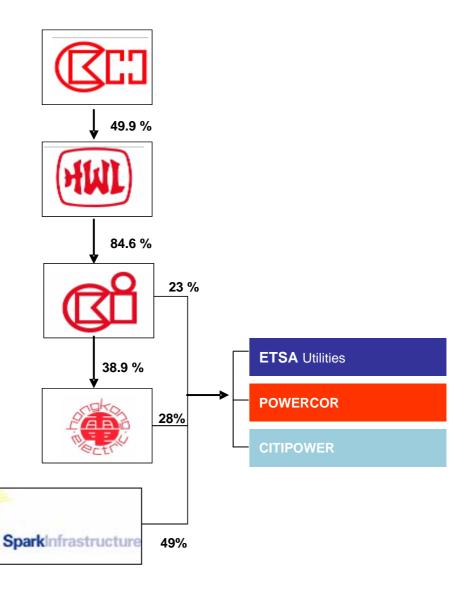
Cheung Kong Infrastructure Holdings Ltd

- Energy
- Transportation
- Water

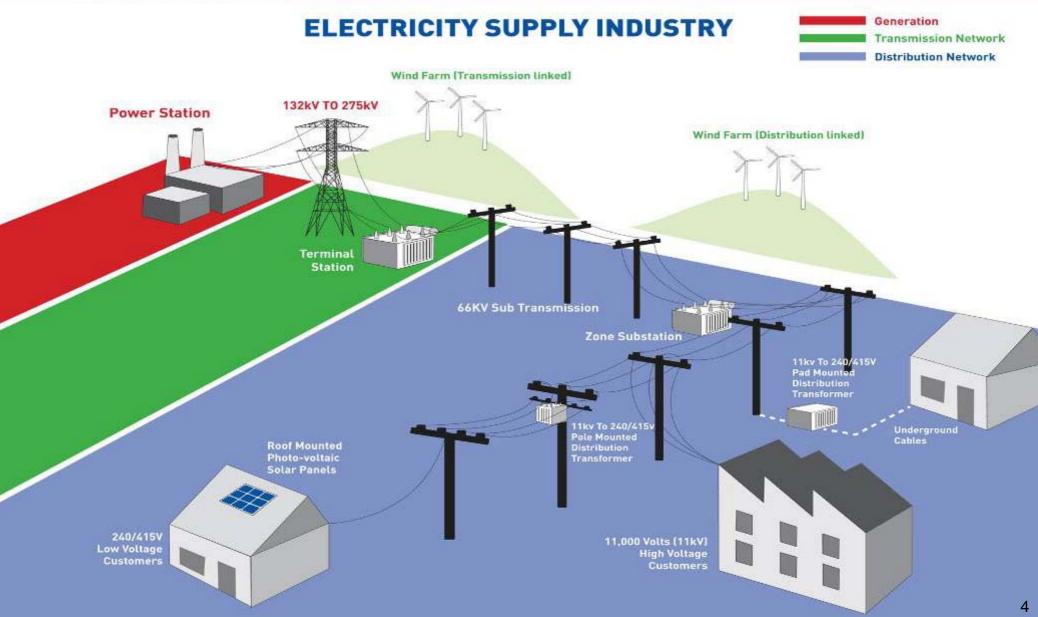
Hong Kong Electric Holdings Ltd

- Utility
- Engineering consultancy
- Infrastructure development

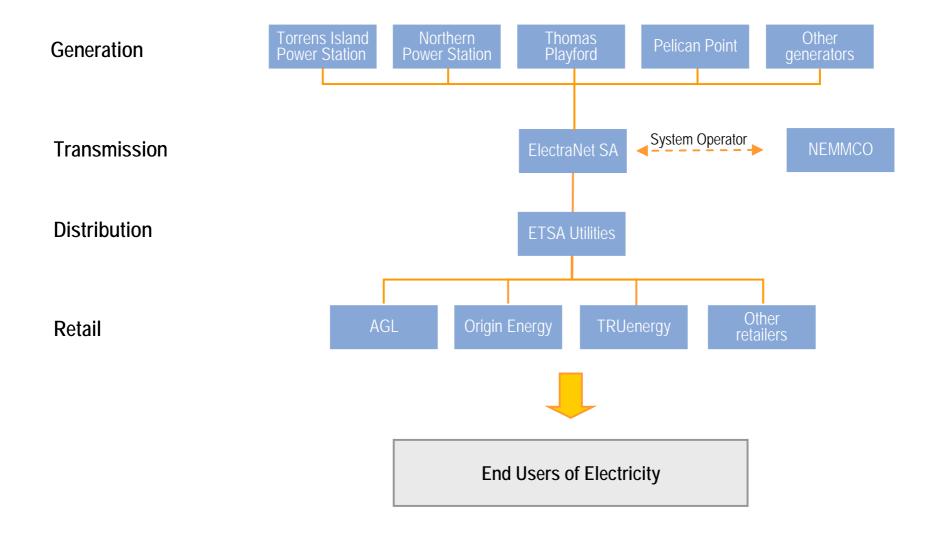
Spark Infrastructure



Background – South Australian Electricity Supply System



Background – Industry Participants



Background – Regulation

- Monopoly distributor in South Australia
- Regulated under comprehensive arrangements
- Price determinations for 5-year regulatory periods
 - Australian Energy Regulator (AER) future
 - •Essential Services Commission of SA (ESCOSA) current
- Price determination timetable

2008 2009																			2010						
July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	
>>	Relea	se of E	ETSA Utilities 'Directions and Priorities' document																						
	>> >> Public consultation period																								
			>>)	>> >> >> >> >> >> >> >> >> >> >> >> >>																					
										>>	ETSA	Utilitie	s subm	ission	to AER	Í									
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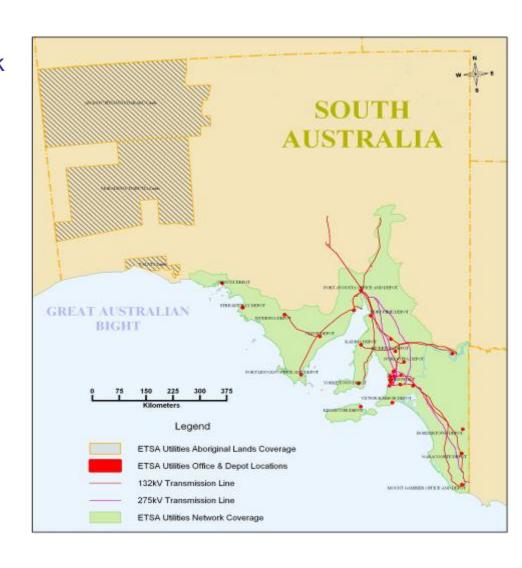
Background – Roles and Statistics

Role

- Maintain safety & reliability of the network
- Extend and upgrade the network
- Maintain public lighting system
- Meter data collector & data provider
- Remote area network operations
- Asset services provider

Key statistics

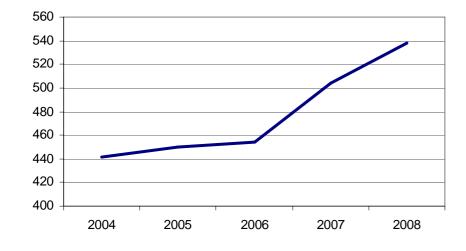
- 178,000 sq kms supply area
- 86,276 circuit km
- 3,085 MW peak demand (29 Jan 2009)
- 11,379 GWh delivered
- Regulated assets of \$2.7 billion
- 803,251 customers
- 1,769 employees



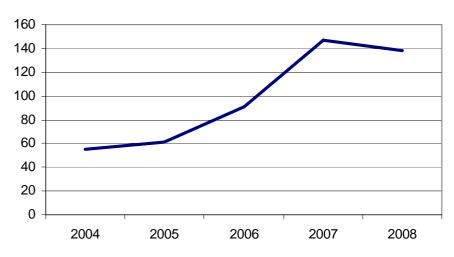
Financial



EBITDA (\$m)

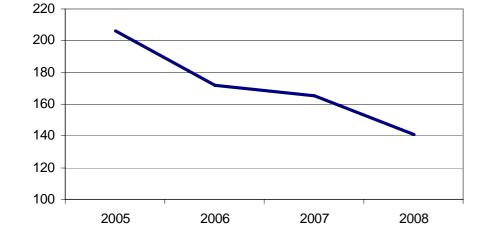


Non-Regulated Revenue (\$m)

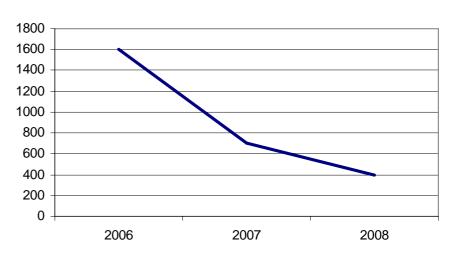


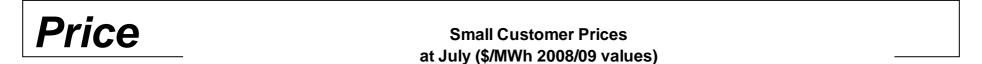
Service

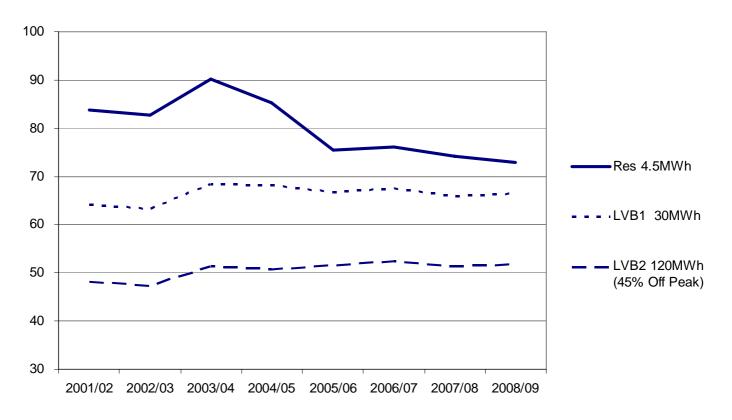
SAIDI (minutes)



GSL Payments (\$'000s)

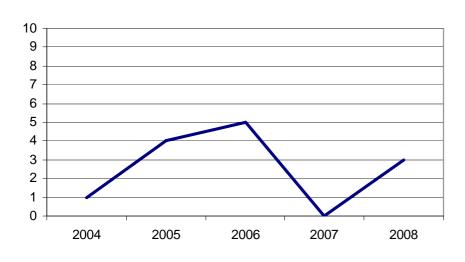




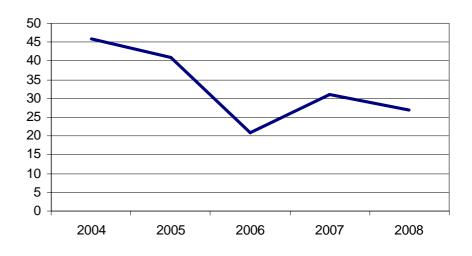


Safety

Lost Time Injuries

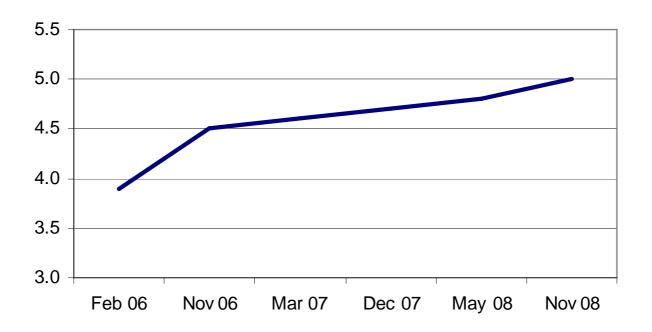


Medical Treatment Injuries

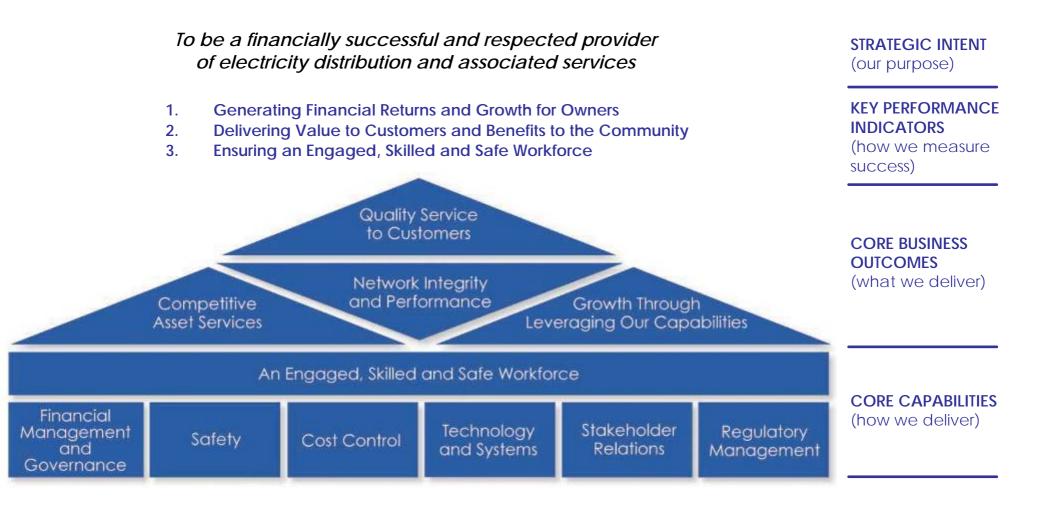


Reputation

Brand Health



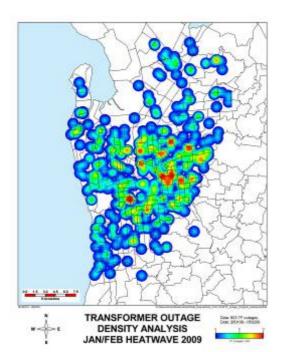
Background – Strategic Model



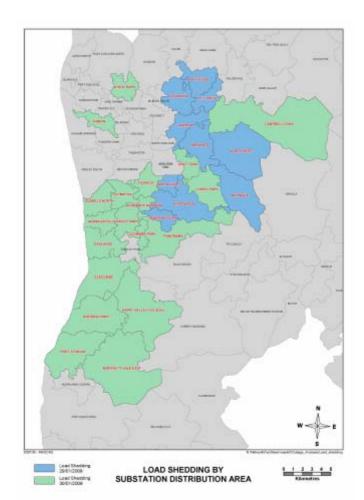
2009 Issues

2009 Heatwave

- 12 day heatwave, 26 Jan to 6 Feb
 - New peak demand record (3,085 MW)
 - 2,253 network faults
 - 50,167 customers affected
 - 92,784 calls received



- NEMMCO load shedding on 2 days
 - 210,000 customers affected



Network Development Agenda

- Network capital works program
 - SA Water Desalination Project Stage 1 (>\$55M)
 - Hardened Network Army base at Edinburgh Defence (>\$10M)
 - City west new substation (>\$250M total)
 - Hillcrest Substation Upgrade (>\$7M)
 - LeFevre Substation Upgrade (>\$7M)
 - Other substation upgrades (Northfield, Cleve and Penola West, new Lyndoch substation)
 - Water projects/ transport projects
 - Schools
- Other key activities
 - Finalising asset plans for reset
 - Ramp up condition monitoring capability
 - Commence climate change adaptation initiatives

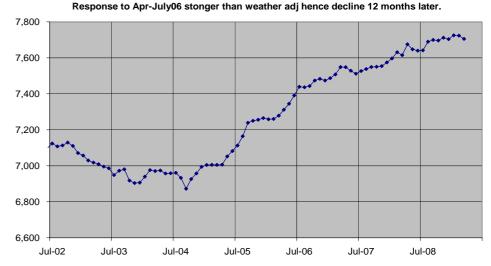


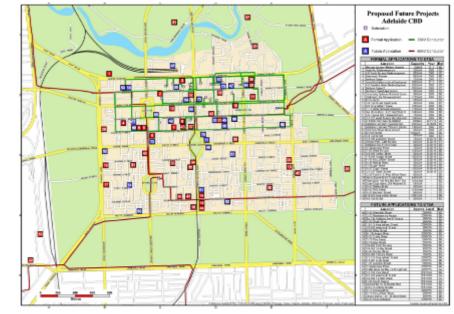


Economic Downturn

- Close monitoring of impacts on the business
 - Energy sales impacts (big end)
 - Customer connection impacts
 - Competitive business outlook (mining, renewables)
 - Refinancing \$750m
 - Retailer health (risk of failure, customer non-payment impacts?)

EU Small Customer (Res, CL, PL, Bus1&2) Gwh - rolling 12 months weather adj Impact of FRC 2003 apparent.





Reset Proposal: Ongoing Expectations

- Maintain current levels of average reliability performance
- Sustain current levels of customer service responsiveness
- Focus on management of 'extreme weather events'
 - 2006, 2008, 2009 heatwaves, plus storm events
- Maintain current levels of supply quality
- Ensure the safety of the public and employees
- High emphasis on bushfire risk mitigation
 - Victorian bushfires have reinforced our imperative
- Focus on efficiency and value-for-money

Reset Proposal: New Expectations

- Respond to Transmission Code changes
 - CBD reinforcement
- Adapt to climate change challenges
- Renew ageing infrastructure
- Support economic growth of SA
- Connect new technologies and generation sources to the network
- Accommodate rising customer capacity needs
 - Air conditioning, new house demand profiles
- Adapt network to new patterns of residential development
- Pursue demand management for peak demand

Summary

- Existing business steady
- New projects strong demand (i/s)
- Competitive business tough but steady
- Reset submission 2 weeks to go (public release – mid July)
- Refinancing test market in July.