Presentation to the Morgan Stanley Environment Day

3 May 2011





- Price Outlook and Scenarios
- A Specialist Renewable Energy Business
- Priorities and Outlook
- Questions

Presenters:

Miles George Managing Director and CEO

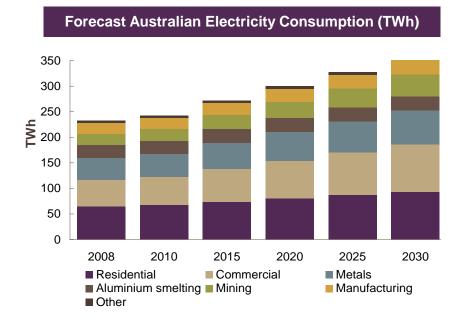
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Growth in Electricity Demand in Australia

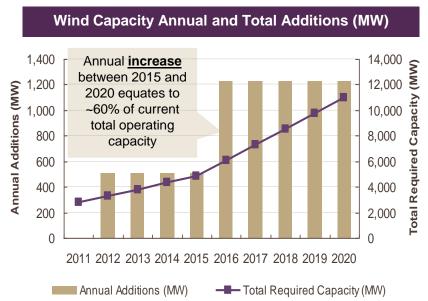


Renewable energy target is complementary to long term growth in electricity demand



Source: ESAA Fact Sheet and ABARE Australian Energy National and State Projections to 2029-30

- Demand driven by robust outlook for economy
- Average electricity consumption in the NEM is forecast to grow by 2.1% per annum over the next decade

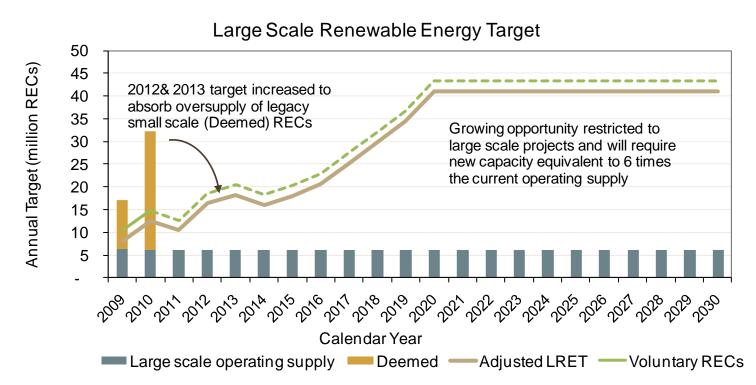


Source: Renewable Energy (Electricity) Act 2000. Amended up to Act no 69 (2010) Note: Assumes 32% average capacity factor, wind contributes 75% of total LRET

- RET legislation underpins the mandated increased demand for renewable energy
- Wind energy expected to increase to >11 GW by 2020 from ~2 GW today
- Significant demand for carbon free electricity supply contracts driven by anticipation of a price on carbon and increase in voluntary green energy uptake

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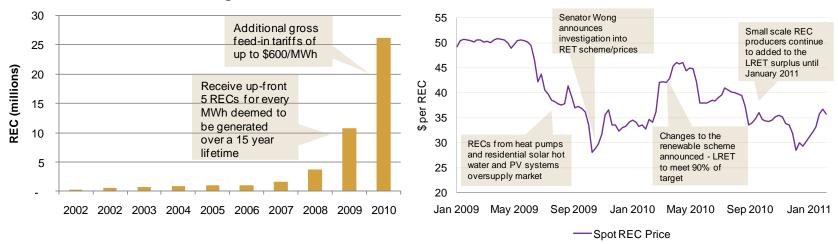
Renewable Energy Target has bipartisan support



- Significant capacity required from large scale supply sources
- REC surplus working its way out of the system over the next 18 months to 2 years impedes early start
- The LRET ends in 2030. Without a carbon price to support zero emission technologies beyond 2030, insufficient returns will diminish the chances of building enough projects to achieve the target in the timeframe
- Current wholesale electricity prices will be insufficient to justify new-build renewables
 economics beyond the LRET scheme

Good intentions - unintended consequences

Subsidies and incentives to encourage residential PV systems have temporarily increased electricity tariffs, depressed LREC prices, and stalled investment in large scale generation



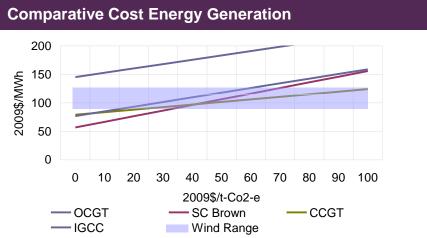
Small Scale REC generation

- Large and rapid increase in small scale generation reflective of overly generous subsidies
- Volatility introduced into the REC market where certainty once existed. Market participants react to supply/demand balance and proposed legislative solutions
- Exponential growth in solar PV installations resulted in the acceleration in delivery of the SRES target with temporary cost increases reflected in recent tariff determinations
- Large scale investment has stalled due to uncertainty and overhang of small scale RECs in scheme
- Large scale projects can deliver the majority of the target at a reasonable cost with the support of good policy

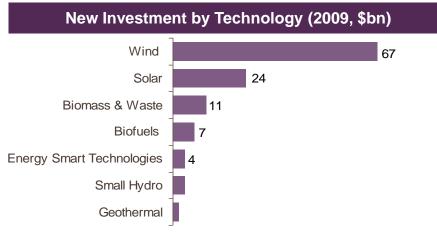


Wind Energy leads RE Generation Technologies

Wind energy is by far the most cost effective and proven utility scale renewable technology



Source: ACIL Tasman: Fuel resource, new entry and generation costs in the NEM. April 2009; Wind Range - Infigen



Source: United Nations Environment Program (ENEP), Global Trends in Sustainable Energy Investment (2010)

Long term economics of wind energy are supported by:

- Low technology risk
- Zero carbon emissions
- Rising fossil fuel prices
- Mandated renewable energy targets
- Introduction of a carbon price

Investment in wind generation is substantially greater than competing technologies

- Demand and investment will improve economics and efficiency
- Solar investment is predominantly small scale residential and highly subsidised
- Other marginal technologies are fuel and/or geographically constrained

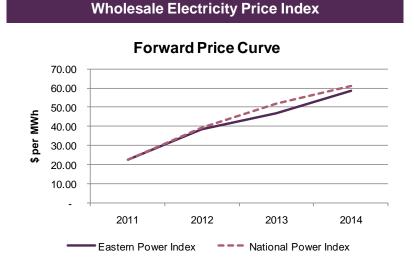
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LREC and Electricity Price Outlook in Australia

A bundled LREC and Electricity price signal above \$100 per MWh is needed to support investment

Large Scale Renewable Energy Certificates **Forward Price Curve** 70.00 60.00 50.00 LREC 40.00 per 30.00 ⇔ 20.00 10.00 0.00 Spot Cal 11 Cal 12 Cal 13 Cal 14 Cal 15 Mid of Bid/Offer Spread



Source: Mercari Environmental ECN Closing Rates on 19 April 2011

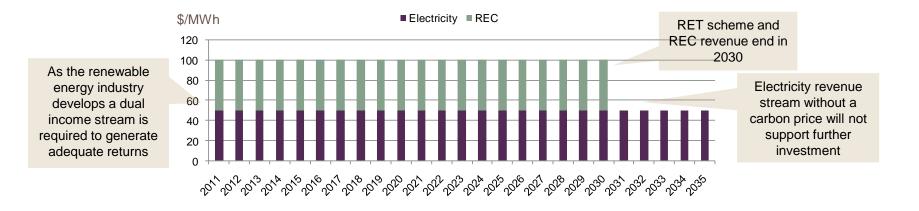
- Spot prices have recovered from the high \$20's in December
- Forward prices reflective of the cost of carry and support new build in 2014
- Forward traded volumes are thin and insufficent to support investment decisions
- Carbon price uncertainty is a contributor to stalled renewable investment

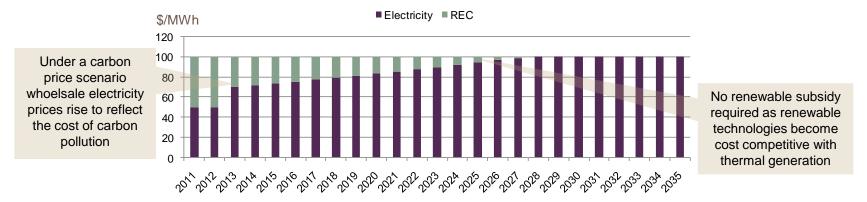
Source: d-cypha on 21 April 2011

- Expected increase in wholesale electricity prices is due to demand and rising fuel costs
- LNG industry in Queensland progressing strongly and contributing to current and near term price softness
- New domestic coal and natural gas contracts are being priced at projected export parity levels
- Carbon tax flagged in 2012 for 3-5 years followed by a market mechanism. Few details available.

Renewables and a Carbon Price are complementary Infigen

The expanded Renewable Energy Target and a price on carbon were always intended to be complementary measures to address climate change

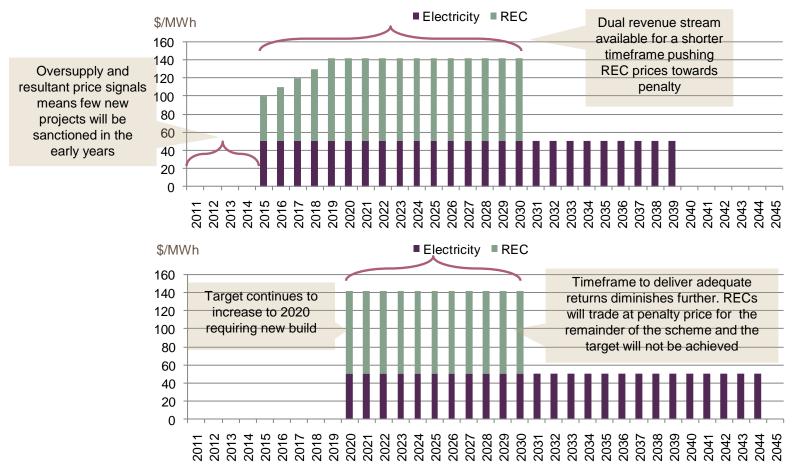




Illustrative examples only

The cost of uncertainty...

Good policy is required as achieving the Renewable Energy Target will become difficult and more expensive unless there is investment certainty

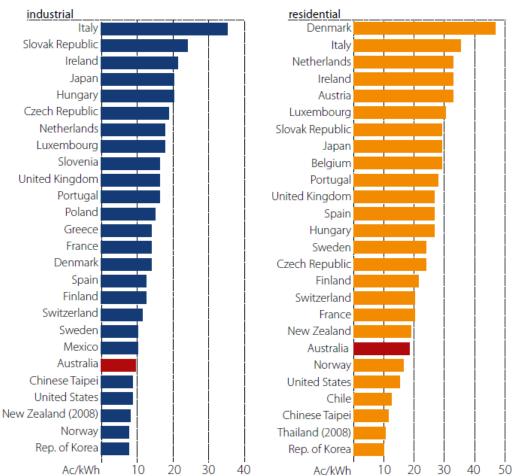


Illustrative examples only



Electricity Price Increases – still competitive

The cost of the RET is a minor contribution to overall electricity supply prices



World electricity prices, selected countries, 2009 a

a Australian prices estimated using 2004 prices from IEA Energy Prices and Taxes, and ABS index of electricity prices for households and businesses. *Sources:* IEA, *Energy Prices and Taxes 2010*; ABS.

- Australia has low electricity prices compared with most other OECD countires
- A carbon impost will increase wholesale electricity prices but will not materially change Australia's relative competiveness
- EITE's largely compensated
- Despite network upgrade costs adding significant costs to residential tariffs the overall cost of electricty supply to Australian households remains low
- The cost of the large scale renewable energy target currently accounts for approximately 2% of the cost of residential supply



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Leading Australian Specialist Renewable Energy Business

Milestones

- Generated >1.1 million MWh in FY10, equivalent to powering over 140,000 homes
- Completed construction of 140MW Capital Wind Farm – *largest wind farm in NSW*
- Completed 39MW expansion of Lake Bonney Wind Farm – now largest wind farm in Australia
- Construction of 48MW Woodlawn Wind Farm in NSW underway with completion expected by end 2011
- Acquired and developed in-house Australian energy markets capability
- Further progress on Infigen's large high quality and diverse development pipeline
- Established partnership with Suntech Power and short-listed for Solar Flagships program
- Operates over 2,100MW of wind energy generation globally



Source: Ecogeneration (2011) and company websites.

259

508 Unlisted Peers

258

251

68

30

Origin

Australian Wind Farm Owners (operating MW)



Major Australian Projects

Owner and operator of long term assets – average remaining life c. 22 years



LAKE BONNEY 1, SA

Status: Operational March 2005 Installed Capacity: 80.5MW Revenue: Fully contracted until 2015 Warranty: Ended March 2010 Capacity Factor: 28%



ALINTA, WA

Status: Operational January 2006 Installed Capacity: 89.1MW Revenue: Energy contracted until 2026 Warranty: Ended January 2011 Capacity Factor: 44%

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LAKE BONNEY 2, SA

Status: Operational September 2008 Installed Capacity: 159.0MW Revenue: Market Warranty: Ends September 2013 Capacity Factor: 30%



LAKE BONNEY 3, SA

Status: Operational June 2010 Installed Capacity: 39.0MW Revenue: Market Warranty: Ends September 2013 Capacity Factor: 31%



CAPITAL, NSW

Status: Operational November 2009 Installed Capacity: 140.7MW Revenue: Majority contracted until 2030 Warranty: Ends January 2015 Capacity Factor: 36%



WOODLAWN, NSW

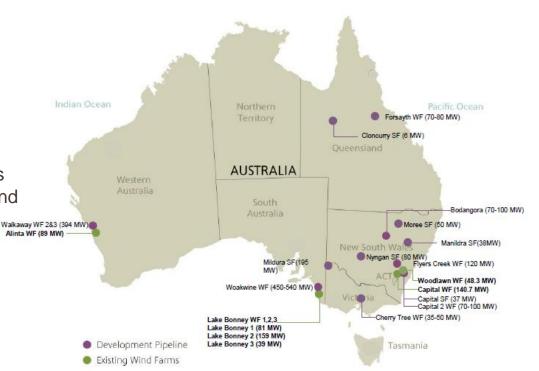
Status: Under Construction Total Capacity: 48.3MW Revenue: N/A Warranty: 5 years Capacity Factor: 39%

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Portfiolio will benefit from rising energy prices

Higher fossil fuel prices, a rapid and large increase in REC demand and a carbon price will put upward pressure on bundled prices

- Existing merchant portfolio set to benefit from higher prices
- PPAs begin to roll off into a short market
- High quality and diverse development pipeline positioned for improved market conditions
- Consolidation of electricity retailers post NSW privitisation leaves two large retailers with large liabilities, very short positions and limitied in-house development capability
- Smaller retailers will also struggle to self supply
- Market demand for voluntary RECs continues to increase with customers totalling over 825,000 including 42,000 commercial customers



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Priorities & Outlook

INFIGEN	 Well positioned in the Australian renewable energy industry to capitalise on expected improvement in market conditions Proven track record in Australia provides a competitive advantage
INDUSTRY CONDITIONS	 Fuel oversupply in energy markets is keeping merchant electricity prices low REC market is showing signs of recovery but has a long way to go to provide a new build signal Portfolio and pipeline can benefit from the introduction of a carbon price
NEAR TERM PRIORITIES	 Continued focus on operational cost containment & corporate cost reduction Maintain and improve site availability above 95% Deliver Woodlawn on time and within budget Continue to progress pipeline towards a construction ready status
FY11 GUIDANCE	 Production guidance reaffirmed (4,582 – 4,878 GWh) Revenue guidance reaffirmed (\$277.8 – 295.3 million) Operating costs currently within guidance

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