

QCA 2013-14 Electricity Pricing Workshop

19 December 2012

Summary of Economic Regulation



- ► EECL
 - ▶ Distribution Network Service Provider
 - Revenue regulated by the Australian Energy Regulator
- ► EEQ
 - ▶ Non competing retailer
 - ► Only able to offer Notified Prices to its customers
- ► EECL regulated revenue
 - ► Revenue cap for 2010-11 to 2014-15 determined in June 2010
 - ▶ 4 components to the revenue cap being ROA, Depreciation, Opex and Tax
 - ► ROA set at 9.72%
 - ► Annual revenue for price setting impacted by:
 - ► Incentive schemes
 - ► Cost pass throughs
 - Over/under recovery amounts
 - ► CPI
 - ► Revenue cap translated into network tariffs which are charged to a customer's retailer

Changes since Determination



- ► The AER's 2010-15 Distribution Determination for Ergon Energy was set in June 2010
 - ➤ Set by the AER under the National Electricity Rules
 - based on internal and independent forecasts.
 - Expected increasing demand and energy growth
 - ► Capital expenditure needed to support this growth and meet reliability standards
- Growth in energy and demand lower than forecast due to:
 - ► GFC
 - Solar PV take-up
 - Demand management initiatives
 - ► Carbon pricing
 - ► Mild temperatures
 - Cost of living pressures
- Ergon Energy has revised its program of works to better align to actual energy use and demand and has implemented a number of other initiatives to minimise our impact on electricity prices
- ► This is consistent with ENCAP initiatives and the recent draft recommendations from the Independent Review Panel

Regulated Retail Prices



- Small Customer tariffs
 - based on Energex N
- ► Large Customer tariffs
 - ▶ Based on EECL N
 - ► East pricing zone, transmission zone 1
- Obsolete tariffs
 - ► Based on previous tariff structures
- Transitional issues
 - ► Potentially significant price impacts for some customers
 - ► Customers require time to understand operational and financial impacts

Network Pricing Strategy



- ► EECL currently reviewing its network tariff strategy
- Independent advice sought on possible future tariffs structures
- ► Tariff structures being considered include:
 - ► Capacity based tariffs
 - ► TOU energy and demand components
 - ► Critical Peak Pricing
- ► Further detailed analysis to occur over Dec/Jan 2013
- ► Initial issues paper expected to be released Jan/Feb 2013
- Consultation to occur over 2013
- Strategy expected to be finalised by end 2013
- ► Implementation commencing in 2014-15 network tariffs

