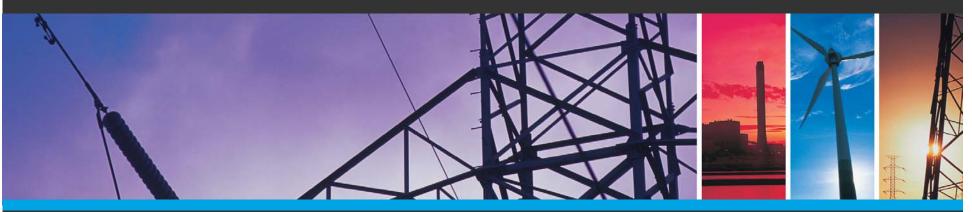


# Timing of the annual network pricing process

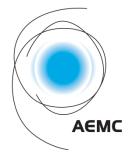
Distribution Network Pricing Arrangements rule change workshop 16 May 2014



EMMA FISHBURN ADVISER AUSTRALIAN ENERGY MARKET COMMISSION

# OVERVIEW OF THIS SESSION

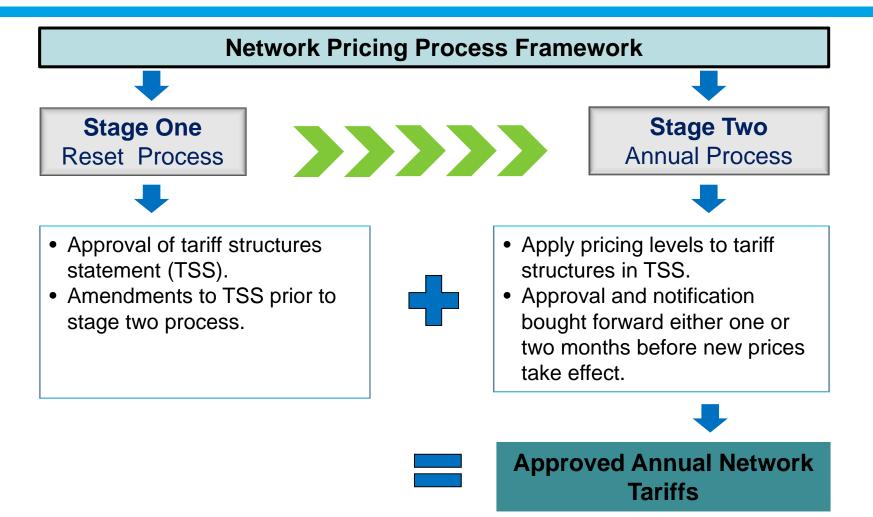
- Focus on options to improve the notification of final network prices for retailers and consumers.
- Two options to improve the notification of final network prices:
  - require annual network prices to be approved and notified <u>two</u> <u>months</u> before taking effect (IPART's proposal); or
  - require annual network prices to be approved and notified <u>one</u> <u>month</u> before taking effect.
- Opportunity for discussion following this presentation.



# STAGE TWO: ANNUAL PRICING PROCESS



# THE NETWORK PRICING PROCESS – OVERVIEW



# OPTIONS FOR THE TIMING OF THE ANNUAL PROCESS (1/2)

- Two options for the timing of the annual network pricing process:
  - 1) transmission prices published by **15 March** each year and distribution prices approved **two months** before taking effect; or
  - 2) transmission prices published by **15 April** and distribution prices approved **one month** before taking effect.
- Binding timeframes for AER approval, subject to AER's ability to "stop the clock".
- No solution to initial year timing squeeze.

# OPTIONS FOR THE TIMING OF THE ANNUAL PROCESS (2/2)

					1 JULY
	FEBRUARY	MARCH	APRIL	MAY	JUNE
Current arrangements			<b>30 April</b> : DNSPs submit annual pricing proposals	<b>15 May</b> : Transmission prices published <b>31 May/1 June</b> : Best endeavours for AER approval of network prices	<b>1 July</b> : Network price changes
Option One – 2 months	<b>28 February:</b> <i>If applicable,</i> amendments to TSS approved	<b>15 March:</b> transmission prices published <b>31 March</b> : DNSPs submit annual pricing proposals	<b>30 April</b> : AER approval of network prices – subject to "stop the clock"		<b>1 July</b> : Network price changes – subject to DNSP compliance
Option Two – 1 month		<b>31 March:</b> <i>If applicable,</i> amendments to TSS approved	<b>15 April:</b> transmission prices published <b>30 April</b> : DNSPs submit annual pricing proposals	<b>31 May</b> : AER approval of network prices – subject to "stop the clock"	<b>1 July</b> : Network price changes – subject to DNSP compliance
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### "STOP THE CLOCK" (1/2)

#### Why have a stop the clock provision?

- AER may need additional time to request more information from DNSPs.
- Prevent DNSPs from submitting late or incomplete proposals.

#### How could stop the clock operate?

- AER could only stop the clock where:
  - A DNSP did not submit proposal on time; or
  - if AER considered pricing proposal to not be <u>not compliant</u> with the TSS/rules.

## "STOP THE CLOCK" (2/2)

#### **Restarting the clock**

- No limit to the number of times that AER could use stop the clock provision.
  - When the clock restarts, AER will have the remainder of the 20 business days to either approve network prices or to stop the clock again.

#### Implications of this provision

• DNSPs may need to be incentivised to provide full and compliant pricing proposals to prevent delays.

# COMPLIANCE INCENTIVE

#### How would a compliance incentive work?

- A minimum notification period of new network prices:
  - either one or two months.
  - new network prices would only come into effect after the expiry of this period.
- Any additional revenue that would have been recovered in this period would be forgone.
  - Price decrease could be dealt with via a revenue neutral approach.
- This would reallocate the risk of delays to the approval of network prices from retailers to DNSPs.

# ALTERNATIVE TO A COMPLIANCE INCENTIVE

- Alternative to the compliance incentive would be to give AER more time to approve.
- May be feasible if approval of network prices is moved forward by two months.
- AER could maintain existing powers to amend a non-compliant pricing proposal to the extent necessary to approve it.
- Extra time would need to be found in the annual pricing process.

### DISCUSSION

- Options to improve the notification of annual network prices:
  - Approval two months prior to network price changes coming into effect
  - Approval one month prior to network price changes coming into effect
- Stop the clock provision for AER
- Compliance incentive
  - introduction of a minimum notification period
  - Forgone revenue/revenue neutrality
- Alternatives to a compliance incentive.

