

# The network pricing process

Distribution Network Pricing Arrangements rule change workshop

16 May 2014

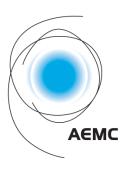


#### **ZAEEN KHAN**

SENIOR ADVISER
AUSTRALIAN ENERGY MARKET COMMISSION

### **OVERVIEW OF THIS SESSION**

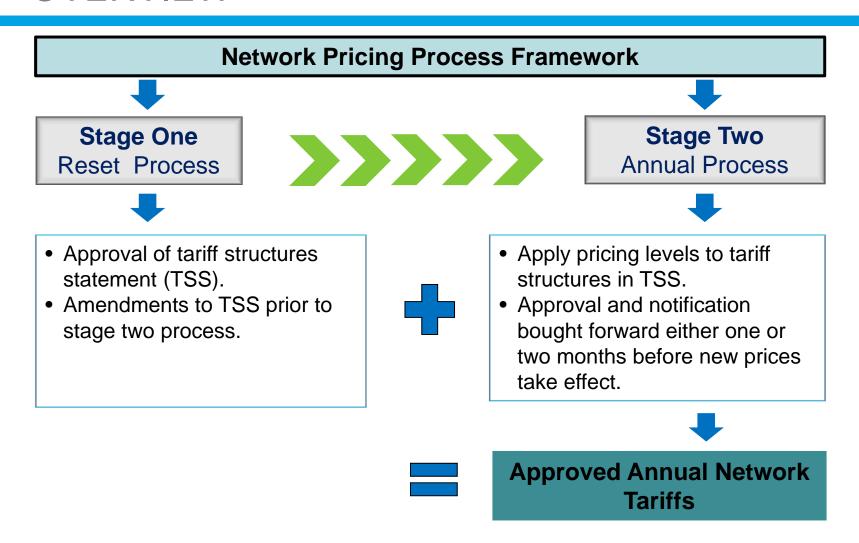
- Focus on potential options for improving the current pricing process for approval of network tariffs.
- Outline how the process could work to highlight some specific issues for discussion.
- Discussion at the conclusion of this presentation.
- This session will not focus on the application of pricing principles.

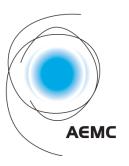


# TWO STAGE PROCESS FOR DEVELOPING NETWORK TARIFFS



# THE NETWORK PRICING PROCESS – OVERVIEW





# STAGE ONE: THE RESET PROCESS



### STAGE ONE - RESET PROCESS

Requirement for DNSP to consult with consumers and retailers in developing their network tariffs for the TSS



DNSP develop a proposed TSS



Proposed TSS submitted to AER for assessment along with the regulatory proposal in the revenue reset process



AER decision on approval of TSS

### STAGE ONE – CONTENT OF A TSS (1/2)

#### Three elements to the content of a TSS



Information on tariff classes (including assignment and reassignment of customers) and tariff structures

# Tariff Structure Statement



Indicative information on pricing levels for each regulatory year of the 5 year regulatory period



Supporting material to demonstrate how tariff structures and indicative pricing levels comply with the pricing principles

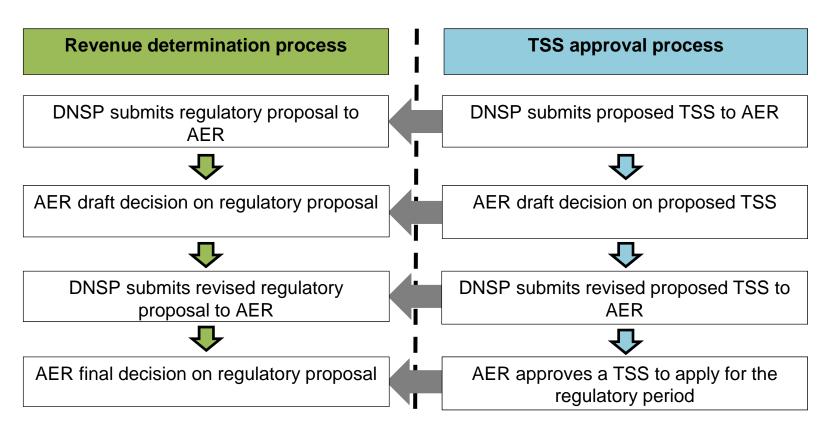
AEMC

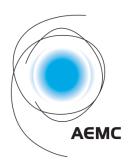
### STAGE ONE – CONTENT OF A TSS (2/2)

- All information on tariffs except pricing levels would apply to annual network tariffs unless DNSP makes a case for change.
- Indicative pricing levels in the TSS updated on a yearly basis as part of the annual pricing process to provide up-to-date information on the likely trajectory of network prices.
- Potential role for AER to provide further guidance on the content of the TSS.

# STAGE ONE – AER ASSESSMENT AND APPROVAL OF A TSS

AER to assess DNSP's proposed TSS against how it meets the pricing principles in the reset consultation process.





# STAGE ONE: AMENDING THE TSS



### STAGE ONE – AMENDING THE TSS (1/2)

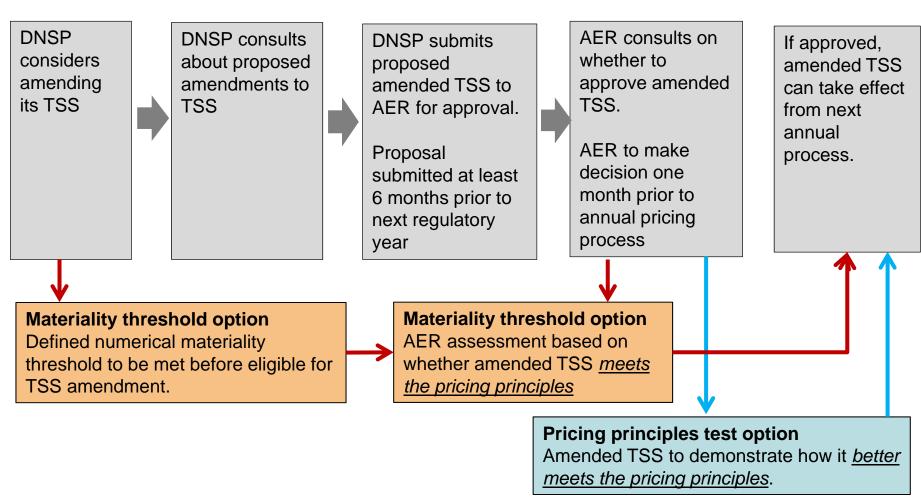
#### Why amend TSS?

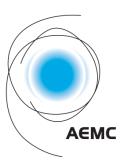
- Determining tariff structures 5 years in advance may inhibit tariff innovation and not allow tariff design to respond to changing demand conditions.
- A strong case to give DNSPs the ability to change tariffs.

#### How to amend?

- Need a process that captures the essential process elements of the initially approved TSS.
- Consideration of whether a materiality threshold should operate to manage changes to the TSS within the regulatory period.

## STAGE ONE: AMENDING THE TSS (2/2)





# STAGE TWO: ANNUAL PRICING PROCESS



### STAGE TWO - ANNUAL PRICING PROCESS

- Substantial changes to the annual pricing process required to facilitate earlier approval and notification of annual network prices.
  - to be discussed in the next session.

#### DISCUSSION

#### DNSP consultation on development of TSS

- Requirement to consult
- Develop proposed TSS

#### Content of the TSS

- Applicable tariff classes, assignment and reassignment, and tariff structures
- Indicative pricing levels
- Supporting material of tariff compliance with pricing principles

#### AER assessment and approval of TSS

Assessment criteria

#### Amendments to the TSS

- materiality threshold
- process

AEMC

