

Power of Choice public forum



#### Overview

- A significant suite of proposed changes
- Could have far-reaching impacts on all levels of supply chain and consumers
- Costs and benefits of major changes need to be fully worked through
- Where industry faces implementation costs, they need to be recoverable



### Phase in of flexible pricing

- Better price signals are critical
- Recognise current political climate not favourable
- Practical to take it slowly
- But mandatory rollouts done well have scope for greater benefits at lower cost



# Rewarding DSP in the wholesale market

- Other participants likely to have to pay for the "reward"
- Will the demand response be sustained?
- Baseline calculation subject to gaming
  - deters other forms of DSP



### Rewarding DSP in the wholesale market

- Context of potential oversupply
  - Real average wholesale prices lower than a decade ago (excarbon)
  - Demand flat/falling (other DSP initiatives likely to increase this trend
  - Occasional price spikes are necessary in an energy only market to make generation viable



# Banding small consumers

- Adds an element of complexity, especially if jurisdictions define bands differently
- Will have to account for movement between bands
- Price caps will need to take account of different bands: tariff types, metering costs



### Protecting vulnerable customers

- Support concessions review
- Don't assume that change must be bad for such customers
- Who pays for bill protection?



# Metering competition

- Significant change to current arrangements
- Will need to work carefully through issues
- How likely is it that competition will emerge?



# Multiple FRMPs

- Significant concerns with the implications
- Not clear how it can work with customer protections as they stand, especially re disconnections



#### **Network incentives**

- Major driver should be overall regulatory framework
  - Changes to this are already under consideration

Additional specific incentives (such as existing DMIS)
may be appropriate, but risk of over-complexity





