Jemena – 2021-26 Price Review

Pre-determination conference





Revenue and customer bill impacts



Savings are on distribution network costs, which include metering costs for residential and small business customers.

Usage characteristics

Bill savings

Residential 324,000 customers 4 MWh per year -10.7% \$920 Over 5 years



Over 5 years

Industry leading customer engagement



Jemena's Peoples Panel

- From the outset we sought to have our customers shape our proposal to deliver what they told us was important to them
- With Jemena's staff and Board members participating in the process, the Peoples Panel gained confidence that we were committed to the process
- By investing broadly in education and support, the Peoples Panel delivered thirteen key **recommendations** which **underpin** our regulatory proposal
- The Peoples' Panel voted unanimously to support Jemena's regulatory proposal recognising it meets their long-term interests

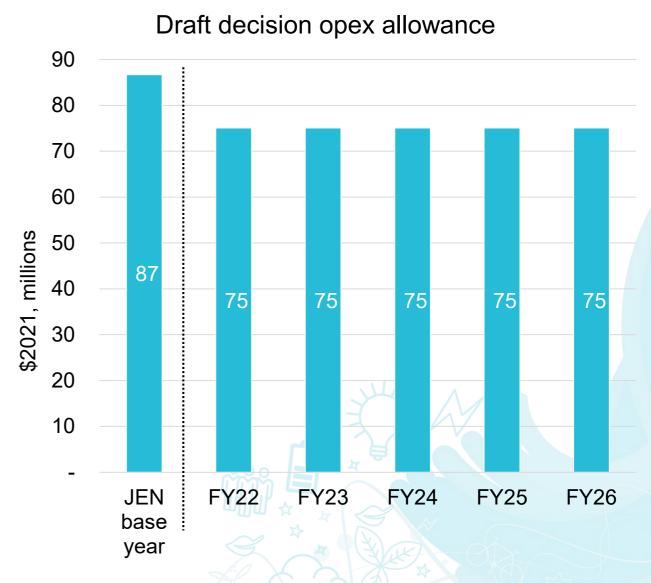


The People's Panel hand their recommendations to Jemena's board members

Operating expenditure – Base year



- Our customers told us affordability is top of mind. We are actively transforming our business to reduce costs
- The draft decision reduces the opex base year allowance to meet a benchmarking target
- Historically Jemena has operated within its opex allowance and has not been considered systemically inefficient
- The deterministic application of benchmarking for setting the base opex does not account for a broad range of factors in assessing efficiency
- Changes in the *capitalisation policies* of other distribution businesses has a material impact on Jemena's benchmarking measure



Base year opex reductions of 13% are applied to Jemena

Future Grid

- Our customers told us they want a greener and more sustainable energy future and electricity networks have a role to play
- We must change the way the network operates, and we must *invest* to make this happen
- We welcome the AER's acknowledgment of the changing role of distribution networks and the necessary investment we must make for the next phase of transformation
- Our Future Grid initiative enables us to prepare for the growing integration of Distributed Energy Resources and supporting the Victorian Government's solar homes program



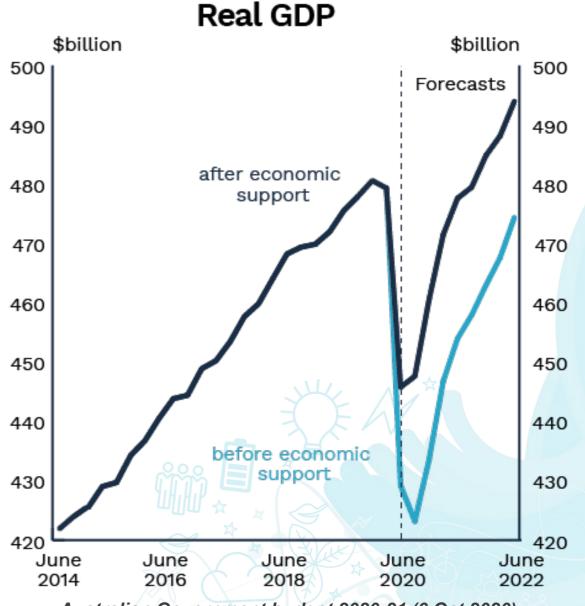


Jemena's customers enjoying a more sustainable lifestyle

Covid-19



- When commenting on our initial proposal, stakeholders asked for the *impacts of Covid-19* to be considered as a part of the price review process
- The AER has considered the economic impacts of Covid-19 and captured these in its draft decision
 - Connections capex has been adjusted to account for a lag in construction activity
 - Wage growth is constrained to reflect the changes in the broader economy
- On balance, we consider the AER's approach to be reasonable in the face of considerable uncertainty
 - The Australian and State Governments have put packages in place to support economic recovery
 - Structural change to the way we work in the future will mean less investment in some areas of our network and more in others



Australian Government budget 2020-21 (6 Oct 2020)

Network tariffs

Jemena

- Along with affordability, stakeholders told us simplicity was the top priority for *household* tariffs.
- We welcome the AER accepting our new simple time of use (ToU) tariff as the new default, with *choice* of flat or demand tariffs
- We are undertaking customer impact analysis to support the AER suggestion to investigate moving the 6% of our households on legacy ToU tariffs to the new ToU tariff (retaining choice of flat or demand tariffs)
- For large business customers, the AER suggest optional individually calculated customer (ICC) tariffs and encourage shorter peak windows. We are:
 - Consulting with customers on tariff options with shorter peak windows
 - Still developing our thinking given the challenges associated with optional ICCs



