Engagement with our customers

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25 Sep 15

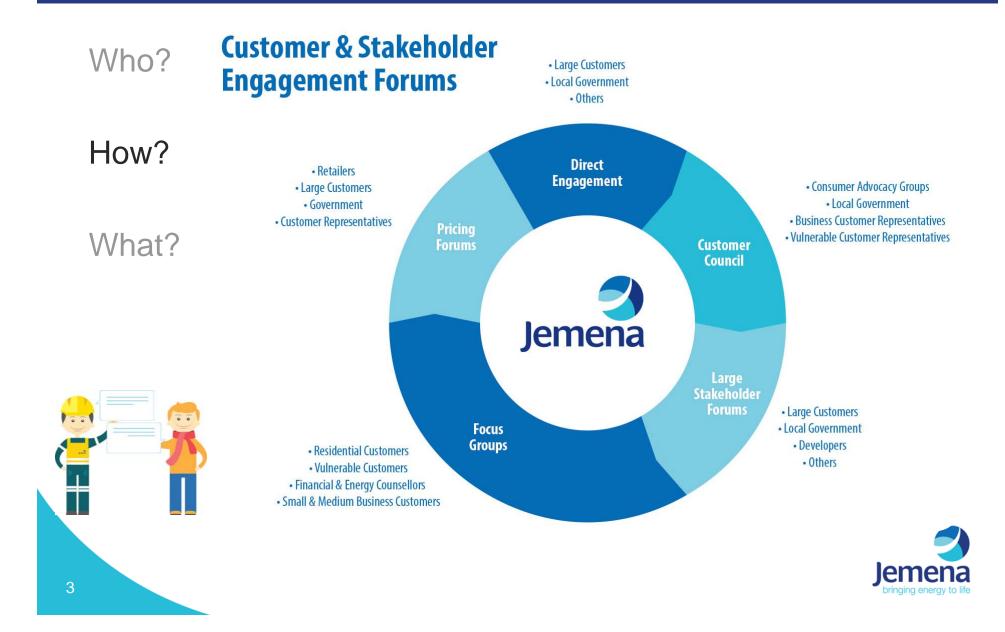


How we designed our consumer engagement



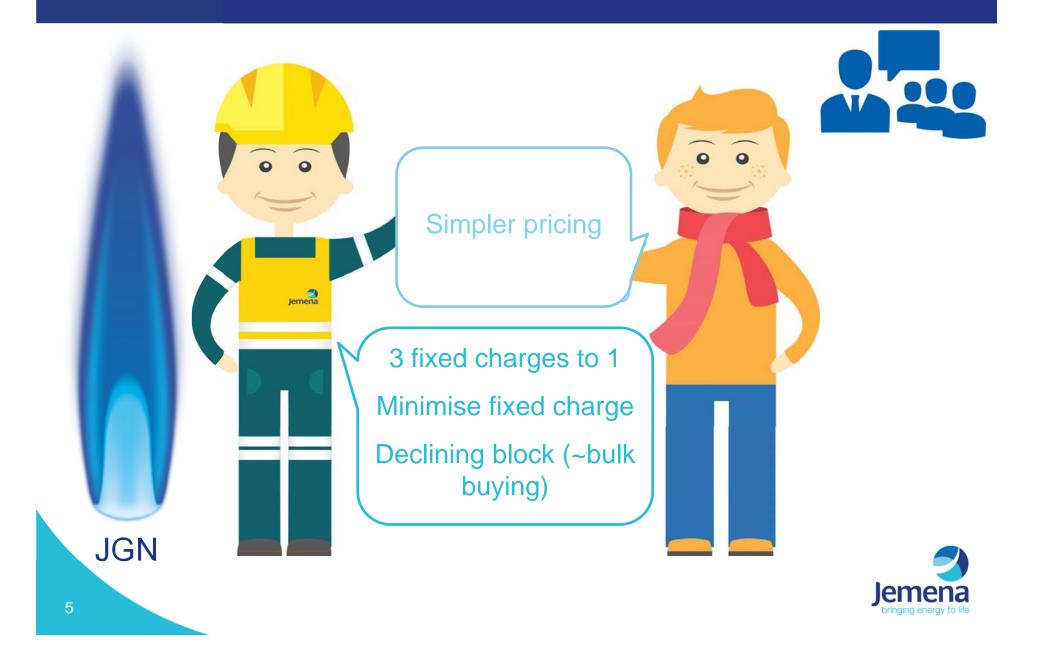


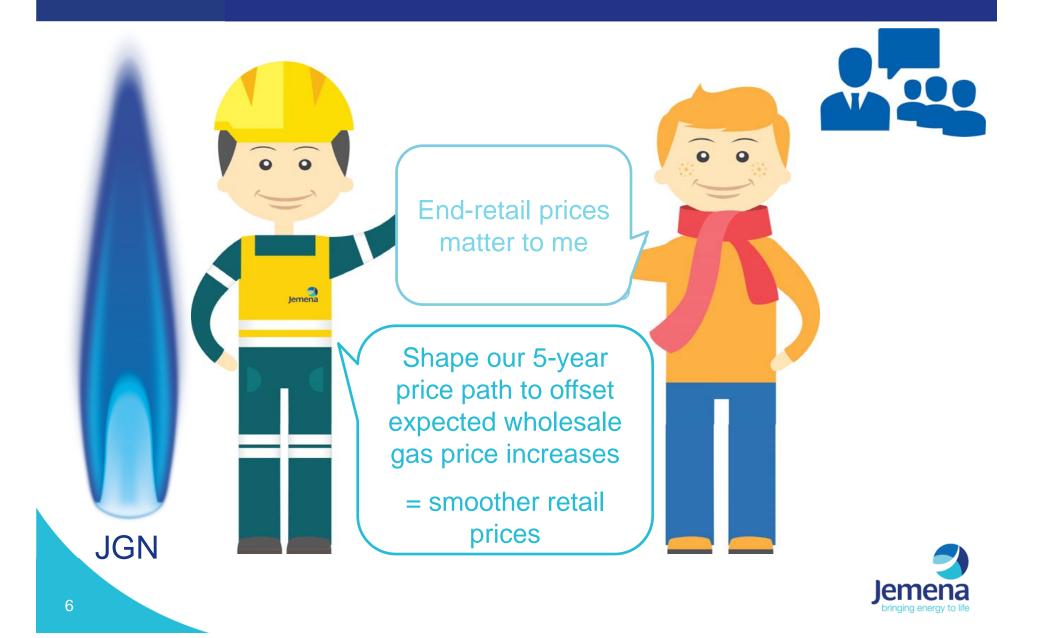
How we designed our consumer engagement

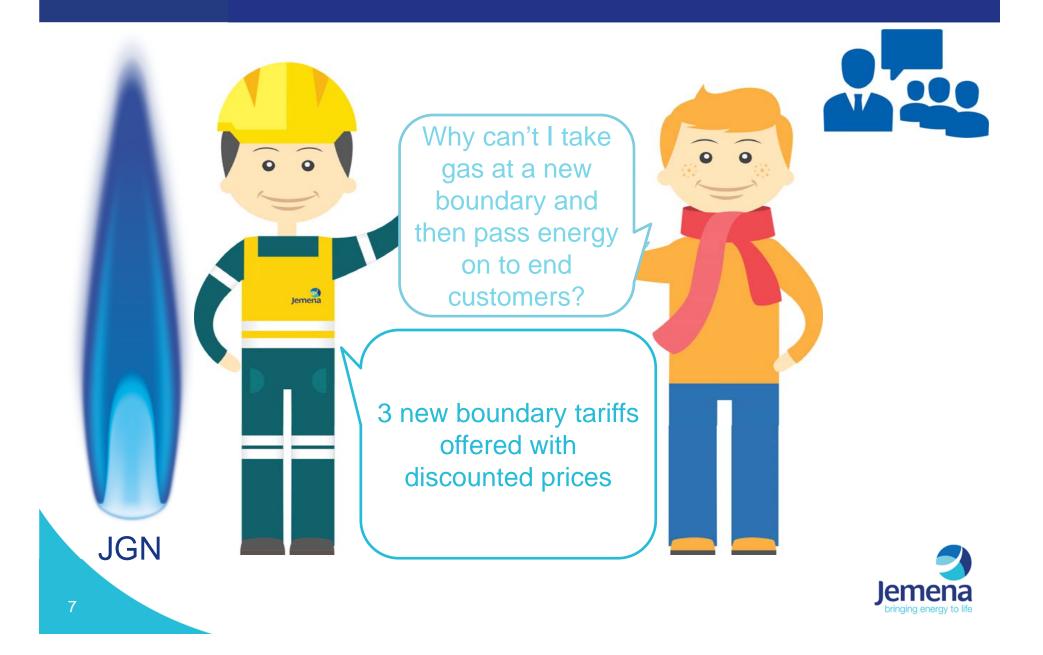


How we designed our consumer engagement

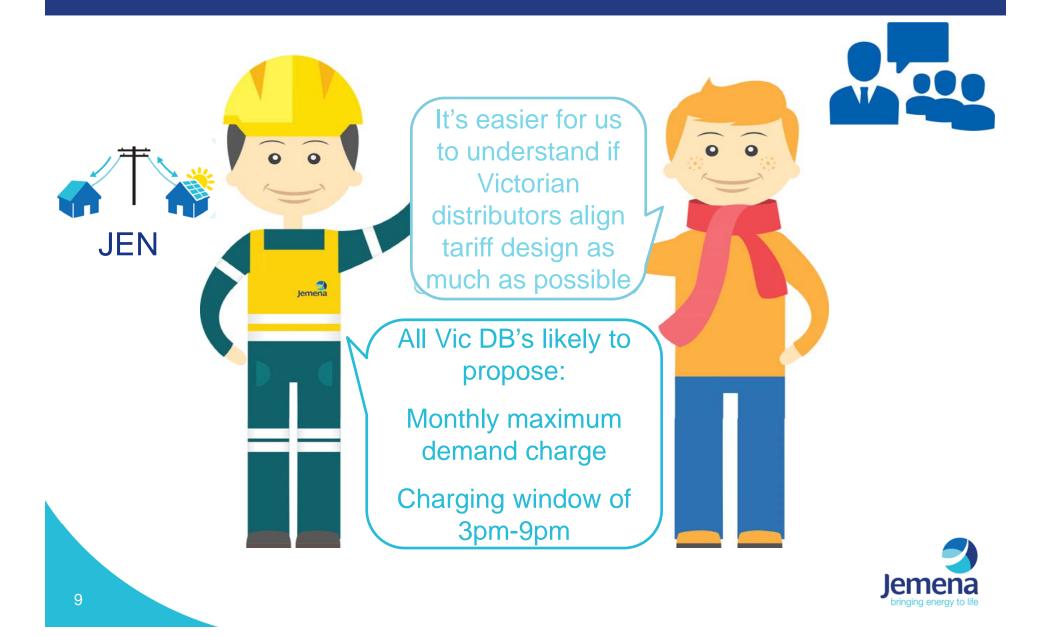


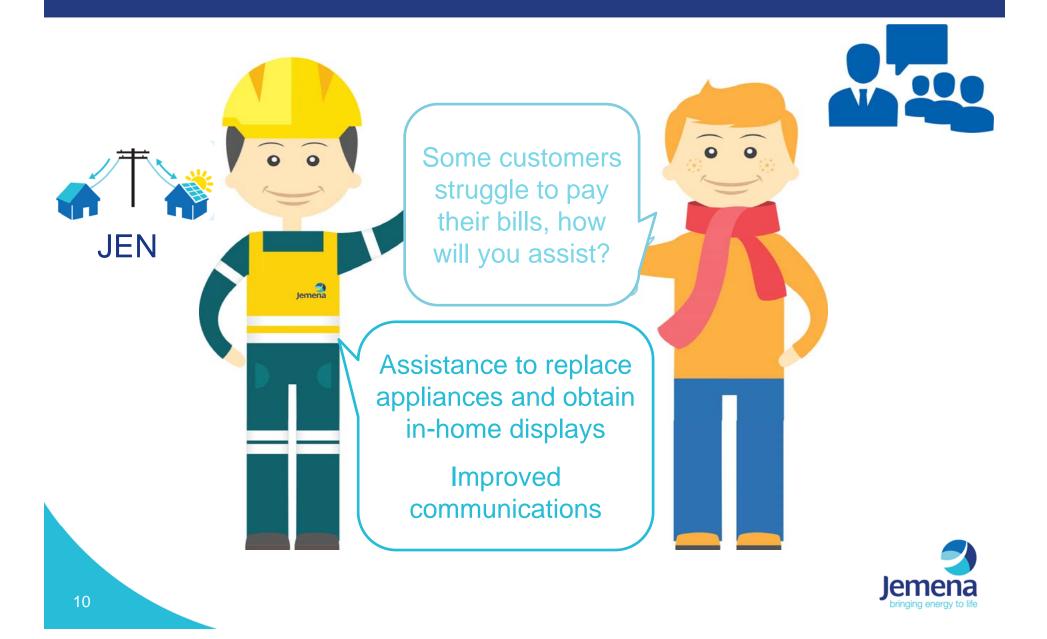












How our consumer engagement has evolved—Case study, JEN pricing information

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We charge your energy

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Public-3



We're changing the way our electricity network prices are designed to make them fairer

Over the next 5 years, we plan to update the structure of our network prices - to reflect changes in the way customers use our network, and to encourage more informed energy decision making that will help reduce our prices over the long term. We have consulted extensively to inform this new pricing approach.

Currently, our electricity network charges for residential and small business customers include a fixed charge, plus a usage charge that depends on the amount of electricity drawn from the network during the

month.

extra money.

What's changing? From 2018, we will introduce an additional charge – a maximum demand charge - that will depend on the maximum amount of electricity

drawn in any half hour period between 10am and 8pm on weekdays during the month. Our current charges (fixed and usage) will be reduced to ensure we do not earn any

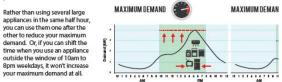
We will progressively move toward this way of charging. The maximum demand charge will start at around 8 per cent of an average customer's total electricity bill in 2018 and move to around 16 per cent once we have fully transitioned

How can I make these new prices work for me?

Because we charge your retailer these prices and then your retailer bills you, the design of the actual price by your retailer and may vary depending on the offer you've signed up for. However, in general, there are reduce your home's impact on the network and help keep costs down for everyone.

Spread or shift your appliance use

Stacking appliances - using many in the same half hour - is what drives higher maximum demand. Duri everyone needs to use the network the most (10am to 8pm weekdays), you can spread out your use of la your maximum domand



Important information for residential customers.

The price to deliver electricity to you is changing, and you could



benefit through lower bills.



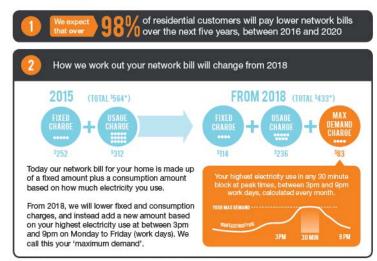
Jemena is your electricity distributor. We own the poles, wires and meters supplying electricity to approximately 320,000 homes and businesses across Melbourne's north-western suburbs.

We are planning to change our network distribution prices.

Our prices (known as network bills) cover the cost of delivering electricity to you, and they make up about 37% of your total bill sent to you by your electricity retailer

Jemena will not make any more money from the price changes.

What changes are planned?



*Estimated network bill for an average household, not including the impact of inflation.



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We estimate that over

95%

How our consumer engagement has evolved— Customer accessibility

2011 JEN regulatory proposal





How our consumer engagement has evolved— Customer accessibility

2016 JEN regulatory proposal



