Retailer Engagement Gas Access Arrangement 2025-30

Outcomes and consultation pack 19 July 2023



Go to menti.com and enter the code 33 15 07 7

Methodology: What we did in the session

Objectives



Our objectives of the day were to provide feedback on what we'd heard in the previous session in April 2023, give an overview of residential customer feedback so far, and get gas retailers' initial thoughts on tariffs and the form of control as we proceed to residential customer engagement on this topic, and outlining the Australian Energy Regulator's review in this area.

Attendees

Thirty-three attendees from 13 gas retailers attended this session (see the breakdown on the following pages). Team members from Jemena also participated.

Format



The session ran for forty-five minutes as part of the broader program of the Jemena Retailers Forum held on Wednesday, 19 July 2023, at Collins Square Event Centre in Melbourne. We used the interactive online tool Menti to get feedback and a question-and-answer discussion in plenary.

Overview Summary

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Section 1: Welcome, retailer feedback at the last session, residential customer feedback so far

Our first section was dedicated to welcoming and checking in, reviewing feedback from and an overview of the tariffs consultation process.

Section 2: Pricing principles and what's coming up

Our second section covered some simplified technical details of tariffs, the reasons for consultation, and some proposed pricing principles.

Section 3: Questions and answers and discussion

We rounded off the session with some questions to retailers on the price cap vs revenue cap approach and their early thoughts and suggestions. Retailers' insights are included in the following pages.

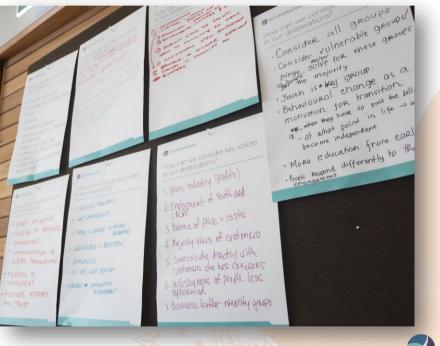


Overview of Retailer feedback in this session:

- **Digital gas meters:** feedback on this is primarily supportive, with one retailer having a varied view.
- Vulnerable customer initiatives: feedback on this topic is primarily supportive, with one retailer having a varied view.

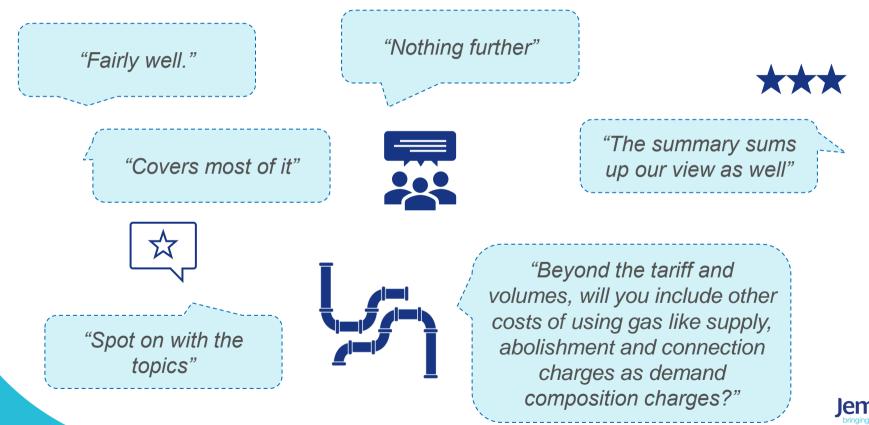
Retailer feedback on tariffs:

- not favouring revenue cap.
- concerns about how retailers will implement Jemena's tariff structure should any changes be made.
- also concerned about having reflective products.
- keep it simple.
- Questions from retailers about tariffs and engagement:
- Is Jemena leaning towards one tariff structure or the other?
- How do you combine all this feedback from all the different sources?
- Beyond tariffs and volumes: will Jemena include other costs like supply, abolishment and connection charges as demand composition changes?

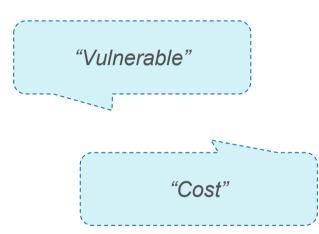




Question: How well does the summary of your feedback so far resonate with you?



Question: what do we need to keep front of mind as we progress customer engagement on this topic? (in reference to tariffs)







Who attended? (Retailers)

Name	Retailer	Position
Eric Wong	AGL	Collections Manager
Fawad Asghar	AGL	Senior Specialist Pricing Strategy
Gregory Lewy	AGL	Retail Pricing
Ivan Lim	AGL	Collections Excellence Manager
Joe Sweet	AGL	Network and Metering Coordinator Manager
Josh Bradley	AGL	Connections Manager
Mark Riley	AGL	Senior Industry Advisor
Sreenath Mukherjee	AGL	Credit Operations Manager
Wes Higgins	AGL	Senior Pricing Analyst
Zinky Sharma	AGL	Energy Distribution and Metering Manager
Caitlin Trethewy	AGL Energy	Head of Virtual Power Plant Operations Trading
Fiona Doherty	Alinta	Network & Metering Relationship Manager
Zoe Pattison	Alinta	Connections and Metering Specialist
John Coggan	Ausnet	Manager Customer Service Operations and Delivery
Murray O'Grady	AusNet	New Energy & Renewables, Team Leader
Jo Sullivan	Energy Australia	Industry and Networks
Troy Olcorn	Energy Australia	Industry and Networks
Cheryle McLeod	Energy Australia	Networks Advisor

Who attended? (Retailers continued)

Name	Retailer
Caitlyn Vella	Nectr
Rajvi Kulkarni	Nectr
Rahul Bandyopadhyaya	Next Business Energy
Saad rafi	Next Business Energy
Vrinda Pandit	Next Business Energy
Joe Castellano	Origin
Mario logha	Origin
Rob Mcdougall	Powercor Cltipower Un
Con Noutso	Red Energy
Jordan Rigby	Red Energy
Lynn Limosnero	Shell Energy
Sara Rodger	Shell Energy
Addam Cao	Simply Energy
Ankur Bhatia	Simply Energy
Hin Cheng	Tango Energy
Caitlyn Vella	Nectr
Rajvi Kulkarni	Nectr
Rahul Bandyopadhyaya	Next Business Energy

Position **Operations Specialist C&I** Client Solutions Manager **Pricing Manager EGM** - Operations Billing and Markets Team Leader Group Ops Leader Network relationship manager ower United Energy Customer culture and relations manager **Regulatory Manager Regulatory Manager Senior Operations Analyst Operations Team Leader** Vendor and stakeholder manager Service Delivery Manager **Pricing manager Operations Specialist C&I** Client Solutions Manager **Pricing Manager**

Who attended? (Jemena)

Name

- Alban Delpey
- Brad Gee
- **Brent Davis**
- Catherine Marshall
- Christopher Masson
- Claire Couchman
- **Emille Kueh**
- Frank Tudor
- Jessie Mills
- Johan Ng
- Karl Edwards
- Kieran Skelton
- Kristy Yip
- Lawrence Henry
- Leonora Todesco

Position

Commercial Manager Gas Distribution Key Accounts Manager Senior Business Development Manager Evo Energy and Key Accounts Manager **Connections and CIC Manager** Customer Insights and Research Lead CX Innovation **Relationship Lead Energy Retail Previous Managing Director** CX Innovation Manager **Commercial Manager Electricity Distribution** GM Asset and Operations Electricity **Customer Operations Manager** Scheduling Manager CRM Contact Centre and Recoverable Works Manager Relationship Manager Energy Retail



Who attended? (Jemena)

Name

- Lisa Mannix
- Louise Baring
- Marc Flynn
- Matthew Serpell
- Meny Kypriotis
- Merryn Spencer
- Mohan Kuppusamy
- Nathan McMillan
- Nicolas Piedrabuena
- Reagan Lobo
- Sandra Centofanti
- Shaheli Damiano
- Shaun Reardon
- Shounan Chen
- Stephen Angel
- Steve Dooley

Position

Group Customer Experience Manager, Customer Care and Response Customer Engagement Lead, Regulation Jemena Electricity Networks Revenue Data Specialist, Customer Operations Electricity Regulation and Compliance Manager Metering and Billing Manager Gas Distribution Engagement Lead, Regulation Jemena Gas Networks Engagement Planning and Delivery Manager Digital Market Platforms Delivery **Connections Manager Gas Distribution Connections SME Gas Distribution** Interval Meter Data Manager **General Manager Customer and Commercial** Key Accounts Manager Commercial **Executive General Manager Networks** Commercial Manager Evoenergy and Key Accounts Network Development Manager Network Development **Customer Resolution Manager**



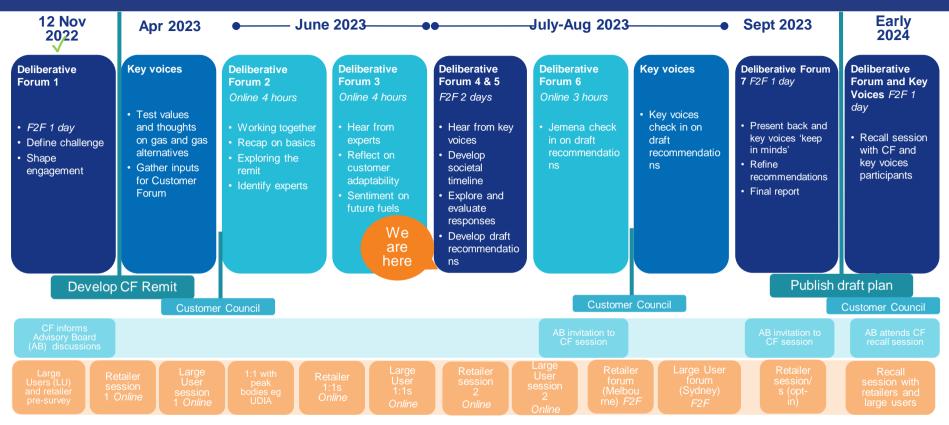
Who attended? (Jemena)

Name	Position
Thanh Bui	Future Network Team Leader
Theodora Karastergiou	Future Network Planning Manager
Vasanth Madhialagan	Contracts Operations Manager
Yvonne Spiteri	Contracts Operations Manager



Session presentation

Access Arrangement: Engagement program



What we've heard from customers so far:

- · Choice of gas
- Vulnerable customer initiatives
- Connections
- · Willingness to pay for renewable gas and innovation
- Expectations of access into the future.

- Reliability and security of supply
- Dealing with uncertainty (across the four demand scenarios) through accelerated depreciation and charging for connections
- Tariff reform options and fairness.

Tariffs customer forums

Workshop 1	Workshop 2	Workshop 3
Building blocks	Learning	Recommendations
 About JGN About Tariffs Deliberative process Remit Introduce tariff concepts	 Brains trust workshop Deep dive into tariff	 Deliberation Recommendations on
and price controls	options and price controls How they impact different	what is in the best interest
(overview only)	customers	of customers
Wednesday 5 July	Tuesday 18 July	Wednesday 2 August
5:30pm to 8:30pm	6pm to 8pm	5:30pm to 8:30pm

What we've heard from customers so far:

• It's a complex problem

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- Concepts can be hard to understand
- Achieving net zero is non-negotiable
- The price of gas is going up

- Jemena's existing tariff structure needs to change
- Transition to renewable gas or electricity is an option



Access Arrangement: summary of your feedback so far



Reference service feedback: majority of large users and retailers indicated that our current reference services is likely to meet their future business needs.



Engagement approach: value positive and open communication, transparency. Feedback on frequency of engagement, efficiency and a diverse range of customers.



Access arrangement: some felt the future of the energy system needs to be considered.



Renewable gas: retailers are interested in how hydrogen blending, biomethane and

distribution will impact the future of the network.



Digital gas meters: feedback on this varied.



Vulnerable customer initiatives: feedback on this topic also varied.



Update: Consultation with Culturally and Linguistically Diverse Customers



Watch the video here or cut and paste it into your browser: https://youtu.be/CvvAjhRecvo?si=vq9EYKtLbp5vscld

Tariffs consultation: uncertainty and other factors we're considering



Weather: impacts of warmer and cooler winters.

Behaviour change: customer preferences and changes driven by affordability concerns and electrification.



Policy: Impacts of changing and uncertain government policy on gas usage across different customer groups, including any policies on renewable gas.

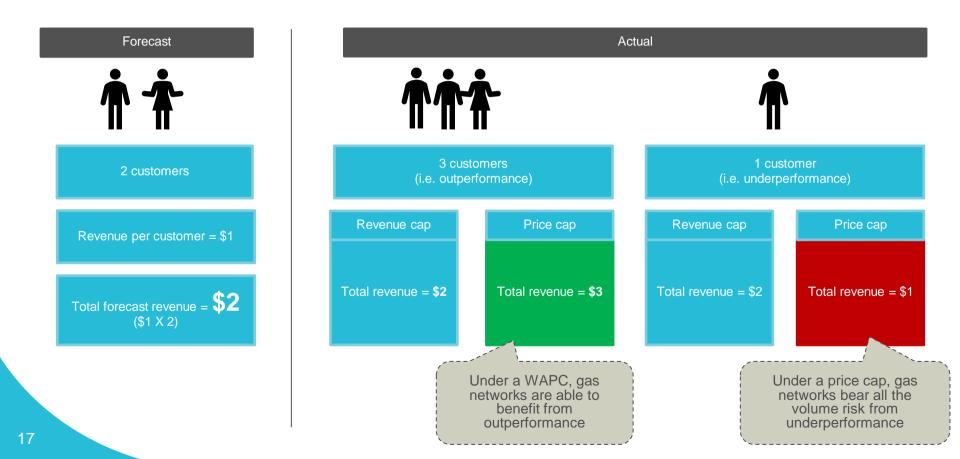


New connections: Uncertainty surrounding the number and timing of new connections, changes to construction industry and housing statistics.

Note this consultation has a tight timeline and it's a complex topic – is there anyone else in your organisation we need to talk to?



Illustration of revenue impacts under different forms of control



Summary of tariff structures



Declining block tariff structures

- Most gas networks use this structure right now. The more you use the less it costs and it's done in 'blocks'
- Two broad categories demand tariffs (Large Industrial consuming >10TJ per annum) and volume tariffs (Residential and small commercial customers)
- Examples given in the paper are from Jemena in NSW and AGN in Murray Valley (Victoria)



Flat tariffs

- Less complex, customers pay a steady or flat rate for all the gas.
- Small volume customers pay less.
- · Large customers are generally worse off compared to declining block tariffs.



Inclining block tariff structures

- The more you use the more it costs, and it's done in 'blocks'.
- · Best option for smaller volume customers.
- Large customers are still worse off.
- Incentive to use less gas.



Pricing principles we're considering

future







• **Simplicity:** understandable, minimising transaction costs and applicability of overseas pricing structures

• **Cost reflectivity:** using the relevant laws here to observe cost reflective prices

• Price stability: minimising large tariff increases to help customers manage bills in

Revenue adequacy: efficient cost recovery



• Fairness / equity: usage cost is according to costs of the network and covering equity considerations like cost of living pressures.





Questions

- 1. What are your views on price cap vs revenue cap, versus a combination of both?
- 2. What do we need to keep front of mind as we progress to customer engagement on this topic?



Reference Service Agreement Engagement

- As part of the Initial Proposal JGN will submit a revised Reference Tariff Agreement (RSA)
- Retailer and self contracting user engagement plan
 - Retailers and self-contracting users (August Nov 23)
 - · Combination of webinar/s and one-on-ones
 - Issue draft of Revised RSA for explicit feedback (Feb 24)
 - Finalising feedback and presenting back to Retailers/SCUs (April 24)





Who are the right people from your organisation for JGN to engage with?