

# Maximum prices for embedded networks and exempt sellers

#### **Draft Decision**

Online public forum
Thursday 28 May 2020

#### **Presenters**

Kate Symons – Commission Chair

Dean Wickenton – Senior Regulatory Manager

Rebecca Love - Project Lead

Jordan Tasker – Project Manager



#### Welcome

- Please mute your mic and switch off video.
- Please note this public forum is being recorded, this means:
  - Any statement, comment or question will be included in the recording.
  - Any question you ask using the chat function may be read out along with your name (also recorded).
- You can use the chat function to type a question to a commission staff member (ESC staff) during the presentation – we will collate during the break and respond during the Q and A session.
- Raise your hand during the Q and A we will respond.

#### Welcome

- Make a submission or general comment on our draft decision via Engage Victoria – <a href="https://www.engage.vic.gov.au">www.engage.vic.gov.au</a>.
- Email us at <u>retailenergyreview@esc.vic.gov.au</u>.
- Submissions to our draft decision close 15 June 2020.

- We will release our final decision in July.
- At this stage it is proposed that maximum prices will be implemented 1 September 2020.

# Todays forum – agenda

- 1:00 pm Introduction from the chair of the Essential Services Commission: Kate Symons
- 1:05 pm Discussion of policy context: Dean Wickenton
- 1:10 pm Presentation on our draft decision: Rebecca Love
- 1:30 pm 10-minute break to field questions
- 1:40 pm Question and Answer session
- 2:05 pm Close



### Our role

We are Victoria's independent economic regulator – we promote the long-term interests of Victorian consumers with respect to the price, quality and reliability of essential services.

#### We regulate:

- electricity and gas
- water, sewerage, and
- transport.

# Our work in energy

# We are strengthening protections for energy customers, including customers in embedded networks.



This includes our work on:

- Our monitoring role (with the Australian Energy Regulator) to collect data on retailer response to coronavirus
- Victorian Default Offer
- Energy Retail Code review
- Protections for life support customers
- Electricity Distribution Code Review.

# Background

#### The General Exemption Order 2017:

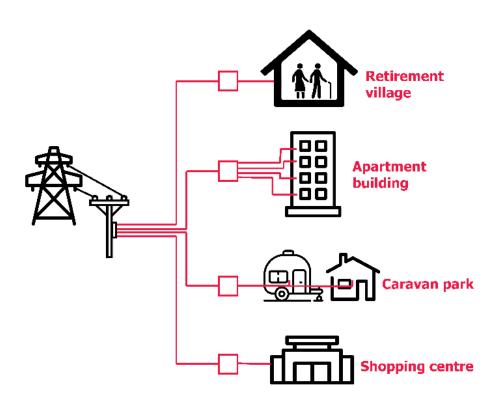
- Empowers the commission to formulate a maximum price for exempt sellers.
- Put the transitional pricing rule in place.

#### Amendments to the General Exemption Order in 2019:

- Froze maximum prices to that of standing offers in effect as of May 2019
- Confirmed that in formulating maximum prices we must have regard to commercial market data and may have regard to any other matter we consider relevant.

#### What is an embedded network?

Generally, an exempt seller buys electricity at a 'gate' meter and on-sells it to individual customers within the embedded network.



# What is meant by a maximum price?

- Sets a 'limit' or 'cap' on the price exempt sellers can charge customers for the sale of electricity.
- Exempt sellers can charge at or under the maximum price.
- Maximum prices already apply to exempt sellers under the General Exemption Order.
- We are not reviewing the enforcement and compliance framework as part of this project.



Live in an embedded network?

You could save under our proposed maximum price.



#### Overview of our draft decision

#### Victorian Default Offer as the maximum price

For all residential and small business customers – covering most customers in embedded networks.

#### Reduces maximum prices for most customers

Compared with current maximum prices, annual bills could reduce by:

- \$180 to \$370 for residential customers
- \$900 to \$2,200 for small business customers

#### Proposed to apply from 1 September 2020

# Our process to formulating a maximum price



#### Our consultation paper:

- Set the scope for our review, including:
  - the framework for formulating maximum prices
  - tariff structures
  - implementation
- Commenced our formal consultation on a new maximum price, seeking feedback from stakeholders – receiving 34 public submissions in response.

# Formulating the maximum price

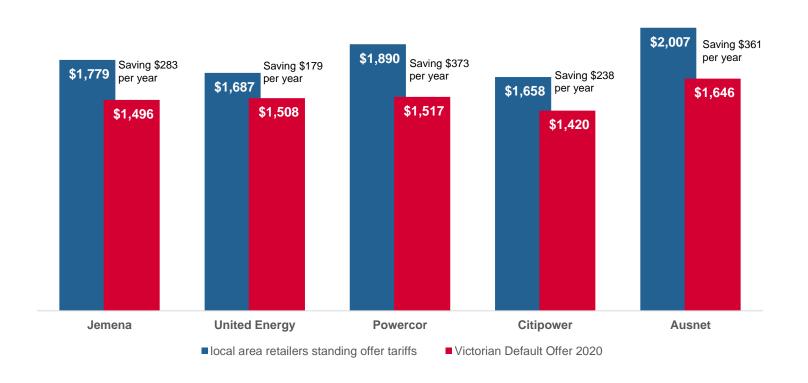
The Victorian Default Offer as a maximum price:

- Aligns with the policy objective of providing similar protections to that of on market customers.
- Considers the efficient cost benchmarks of the competitive market – which are likely to represent what an efficient exempt seller should be able to achieve.
- Considers the long-term incentives for investment and financial viability.

## What could this mean for residential customers?

#### **Indicative Annual Bill (Domestic Customers)**

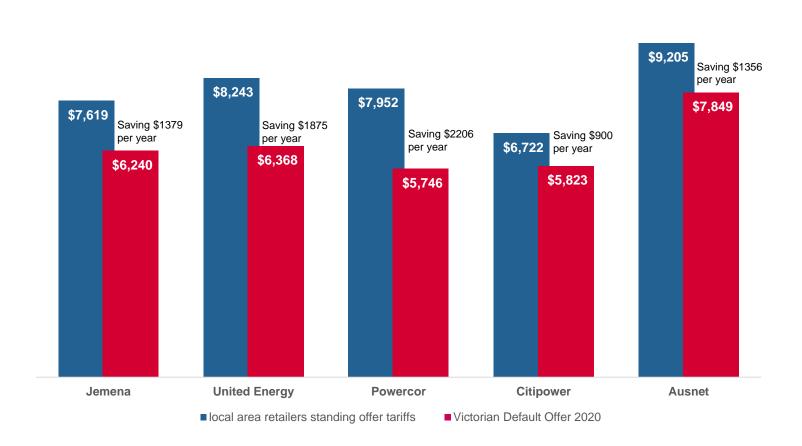
Comparison between local area retailers standing offer tariffs (27 May 2019) and the Victorian Default Offer 2020 (based on annual consumption of **4,000** kWH - GST inclusive)



# What could this mean for small business customers?

#### **Indicative Annual Bill (Small Business)**

Comparison between local area retailers standing offer tariffs (27 May 2019) and the Victorian Default Offer 2020 (based on annual consumption of **20,000** kWH - GST inclusive)

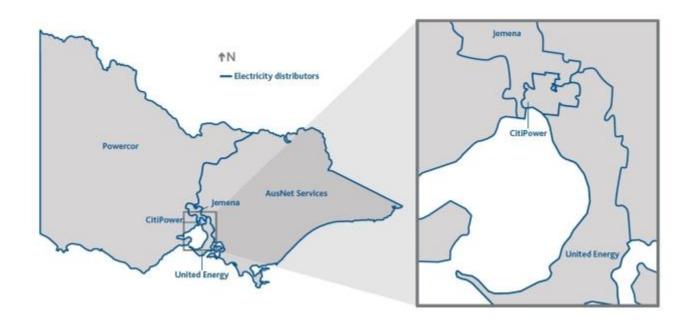


# Application to categories of exempt sellers

- Under the General Exemption Order there are different categories of exempt sellers.
- We have considered the characteristics of each category including whether:
  - the underlying costs are different
  - comparable customers in the competitive market would have access, and
  - ability to exit an embedded network.
- Our draft decision applies the Victorian Default Offer to residential and small commercial customers that use up to 40 megawatt hours per year – covering all residential and most business customers.

### **Tariffs**

Tariffs for both residential and small business customers are calculated for each of Victoria's five distribution zones.



# Tariff types covered by our maximum prices

Tariff type	Explanation
Flat tariff ('single' rate or 'peak only' tariffs)	<ul><li>This includes:</li><li>a daily supply charge</li><li>a flat anytime usage charge calculated on a per kilowatt hour basis.</li></ul>
Flat tariff with a controlled load	<ul> <li>This includes:</li> <li>a daily supply charge</li> <li>a flat anytime usage charge</li> <li>a separately metered controlled load charge (i.e. electric hot water system)</li> </ul>
Compliant maximum annual bill	This is a cap on the amount a retailer can charge a customer for a specified level of usage.  This tariff type applies when a customer is on a non-flat tariff e.g. a flexible, time-of-use or demand tariff.

# Compliant maximum annual bill

 Some exempt sellers charge tariffs that are not flat – such as time of use or flexible tariffs.

- Our draft decision provides for these tariffs via the compliant maximum annual bill, based on:
  - the flat-rate Victorian Default Offer, and
  - a customer's electricity use.
- Our draft decision specifies this as an annual bill amount – sellers must not breach the maximum annual bill.

# Q and A

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- You can use the chat function (below) to type a question and we will respond during the Q and A session.
- You can also raise your hand during the Q and A we will respond.
- We're committed to responding to your questions; however we may not have time to answer them all today – we will publish our slides, including answers to questions we're unable to respond to.

# Next steps

#### Responding to our draft decision:

- We encourage you to make a submission or general comment on our draft decision via Engage Victoria – <a href="www.engage.vic.gov.au">www.engage.vic.gov.au</a>.
- You can also contact us by e-mail at retailenergyreview@esc.vic.gov.au.

#### **Key dates:**

- Consultation on our draft decision closes 5:00pm Monday 15 June 2020.
- Final decision released July 2020.
- Maximum prices implemented 1 September 2020.