JEMENA DISTRIBUTION ZONE - RESIDENTIAL TARIFFS	Unit	Inc GST	
Residential Peak Anytime / Residential Peak Plus Dedicated Circuit			
Supply Charge	¢/day	123.00970	
All peak consumption	¢/kWh	29.71991	
All dedicated circuit consumption	¢/kWh	23.13993	
Residential 7-Day Time of Use # / Residential TOU Plus Dedicate	d Circuit		
Supply Charge	¢/day	123.00970	
All peak consumption	¢/kWh	37.60999	
All off-peak consumption	¢/kWh	23.67992	
All dedicated circuit consumption	¢/kWh	23.13993	
	17		
JEMENA DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS	Unit	Inc GST	
	Unit		
JEMENA DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS	Unit		
JEMENA DISTRIBUTION ZONE^ - SMALL BUSINESS TARIFFS Business Peak Anytime / Business Peak Anytime Plus Dedicated	Unit I Circuit	Inc GST	
JEMENA DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS Business Peak Anytime / Business Peak Anytime Plus Dedicated Supply Charge	Unit I Circuit ¢/day	Inc GST 158.33950	
JEMENA DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS Business Peak Anytime / Business Peak Anytime Plus Dedicated Supply Charge All peak consumption	Unit I Circuit ¢/day ¢/kWh	158.33950 31.40995	
JEMENA DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS Business Peak Anytime / Business Peak Anytime Plus Dedicated Supply Charge All peak consumption All dedicated circuit consumption	Unit I Circuit ¢/day ¢/kWh	158.33950 31.40995	
JEMENA DISTRIBUTION ZONE^ - SMALL BUSINESS TARIFFS Business Peak Anytime / Business Peak Anytime Plus Dedicated Supply Charge All peak consumption All dedicated circuit consumption Business 5-Day Time of Use ***	Unit I Circuit \$\psi/\day\$ \$\psi/\kWh\$ \$\psi/\kWh\$	158.33950 31.40995 23.13993	



CITIPOWER DISTRIBUTION ZONE - RESIDENTIAL TARIFFS	Unit	Inc GST
Residential Peak Anytime / Residential Peak Plus Dedicated Circ	uit	
Supply Charge	¢/day	124.06900
All peak consumption	¢/kWh	27.32994
All dedicated circuit consumption	¢/kWh	20.11999
Residential 7-Day Time of Use # / Residential TOU Plus Dedicate	d Circuit	_
Supply Charge	¢/day	124.06900
All peak consumption	¢/kWh	36.32992
All off-peak consumption	¢/kWh	22.05995
All dedicated circuit consumption	¢/kWh	20.11999
All dedicated circuit consumption	φ/ΚΨΠ	20.11333
CITIPOWER DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS	Unit	Inc GST
	Unit	
CITIPOWER DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS	Unit	
CITIPOWER DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS Business Peak Anytime / Business Peak Anytime Plus Dedicated	Unit Circuit	Inc GST
CITIPOWER DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS Business Peak Anytime / Business Peak Anytime Plus Dedicated Supply Charge	Unit Circuit ¢/day	Inc GST 144.68960
CITIPOWER DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS Business Peak Anytime / Business Peak Anytime Plus Dedicated Supply Charge All peak consumption	Unit Circuit \$\psi/day\$ \$\psi/kWh\$	Inc GST 144.68960 26.56995
CITIPOWER DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS Business Peak Anytime / Business Peak Anytime Plus Dedicated Supply Charge All peak consumption All dedicated circuit consumption	Unit Circuit \$\psi/day\$ \$\psi/kWh\$	Inc GST 144.68960 26.56995
CITIPOWER DISTRIBUTION ZONE^ - SMALL BUSINESS TARIFFS Business Peak Anytime / Business Peak Anytime Plus Dedicated Supply Charge All peak consumption All dedicated circuit consumption Business 5-Day Time of Use ###	Unit Circuit \$\(\frac{1}{2} \) \$\(1	Inc GST 144.68960 26.56995 20.11999



POWERCOR DISTRIBUTION ZONE - RESIDENTIAL TARIFFS	Unit	Inc GST
Residential Peak Anytime / Residential Peak Plus Dedicated Circ	uit	
Supply Charge	¢/day	136.84000
All peak consumption	¢/kWh	30.08995
All dedicated circuit consumption	¢/kWh	21.21999
Residential 7-Day Time of Use # / Residential TOU Plus Dedicated	d Circuit	
Supply Charge	¢/day	136.84000
All peak consumption	¢/kWh	40.39992
All off-peak consumption	¢/kWh	23.65000
All dedicated circuit consumption	¢/kWh	21.21999
All dedicated circuit consumption	φ/ Κνν 11	21.21333
POWERCOR DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS	Unit	Inc GST
·	Unit	
POWERCOR DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS	Unit	
POWERCOR DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS Business Peak Anytime / Business Peak Anytime Plus Dedicated	Unit	Inc GST
POWERCOR DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS Business Peak Anytime / Business Peak Anytime Plus Dedicated Supply Charge	Unit Circuit ¢/day	Inc GST 159.04900
POWERCOR DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS Business Peak Anytime / Business Peak Anytime Plus Dedicated Supply Charge All peak consumption	Unit Circuit \$\psi/day\$ \$\psi/kWh\$	Inc GST 159.04900 29.26990
POWERCOR DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS Business Peak Anytime / Business Peak Anytime Plus Dedicated Supply Charge All peak consumption All dedicated circuit consumption	Unit Circuit \$\psi/day\$ \$\psi/kWh\$	Inc GST 159.04900 29.26990
POWERCOR DISTRIBUTION ZONE^ - SMALL BUSINESS TARIFFS Business Peak Anytime / Business Peak Anytime Plus Dedicated Supply Charge All peak consumption All dedicated circuit consumption Business 5-Day Time of Use ###	Unit Circuit \$\psi/day\$ \$\psi/kWh\$ \$\psi/kWh\$	159.04900 29.26990 21.21999



UNITED DISTRIBUTION ZONE - RESIDENTIAL TARIFFS	Unit	Inc GST	
Residential Peak Anytime / Residential Peak Plus Dedicated Circuit			
Supply Charge	¢/day	116.47900	
All peak consumption	¢/kWh	28.83991	
All dedicated circuit consumption	¢/kWh	21.06995	
Residential 7-Day Time of Use # / Residential TOU Plus Dedicated Circuit			
Supply Charge	¢/day	116.47900	
All peak consumption	¢/kWh	38.36998	
All off-peak consumption	¢/kWh	22.99000	
All dedicated circuit consumption	¢/kWh	21.06995	



UNITED DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS	Unit	Inc GST		
Business Peak Anytime / Business Peak Anytime Plus Dedicate	Business Peak Anytime / Business Peak Anytime Plus Dedicated Circuit			
Supply Charge	¢/day	137.10950		
All peak consumption	¢/kWh	27.88995		
All dedicated circuit consumption	¢/kWh	21.06995		
Business 5-Day Time of Use ###				
Supply Charge	¢/day	137.10950		
All peak consumption	¢/kWh	35.00992		
All off-peak consumption	¢/kWh	20.26992		
Business Peak with Demand ******				
Supply Charge	¢/day	137.10950		
All peak consumption	¢/kWh	27.88995		
Summer Demand	¢/kW/day	0		
Non-summer Demand	¢/kW/day	0		
(The above tariff is the Victorian default offer in respect of the VDO compliant maximum annual bill. Assumes a representative customer profile of 20,000 kWh peak per annum and 6.59 kW of summer demand per day and 6.59 kW of non-summer demand per day.)				



AUSNET DISTRIBUTION ZONE - RESIDENTIAL TARIFFS	Unit	Inc GST	
Residential Peak Anytime / Residential Peak Plus Dedicated Circuit			
Supply Charge	¢/day	141.46000	
First 11.178 kWh/day peak consumption^^	¢/kWh	34.76990	
Balance peak consumption	¢/kWh	34.76990	
All dedicated circuit consumption	¢/kWh	23.98990	
Residential 7-Day Time of Use # / Residential TOU Plus Dedicated Circuit			
Supply Charge	¢/day	141.46000	
All peak consumption	¢/kWh	46.81996	
All off-peak consumption	¢/kWh	23.98990	
All dedicated circuit consumption	¢/kWh	23.98990	



Pricing information for electricity in Victoria. Effective from 1 July 2025.

AUSNET DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS	Unit	Inc GST
Business Peak Anytime / Business Peak Anytime Plus Dedicate	d Circuit	
Supply Charge	¢/day	141.46000
First 11.178 kWh/day peak consumption^^	¢/kWh	38.80998
Balance peak consumption	¢/kWh	38.80998
All dedicated circuit consumption	¢/kWh	23.98990
Business 5-Day Time of Use ##		
Supply Charge	¢/day	141.46000
All peak consumption	¢/kWh	40.30994
All off-peak consumption	¢/kWh	21.97998
Business 7-Day Time of Use ####		
Supply Charge	¢/day	193.93660
All peak consumption	¢/kWh	32.38928
All off-peak consumption	¢/kWh	20.31645
(The above tariff is the Victorian default offer in respect of the VDO compliant maximum as profile of 14,800 kWh peak and 5,200 kWh off-peak per annum.) (Available only to installations currently taking supply under this tariff.)	nnual bill. Assumes a r	epresentative customer

Notes:

- ${}^{\wedge}$ Rates subject to confirmation of distribution zone and meter type at your supply address.
- ^^ Daily blocked consumption based on the average daily consumption.
- # Peak usage charges apply 3pm to 9pm Monday to Sunday, Off Peak usage charges apply all other times.
- ## Peak usage charges apply 9am to 9pm Monday to Friday, Off Peak usage charges apply all other times.
- ### Peak usage charges apply 9am to 9pm Monday to Friday excl. Public Holidays, Off Peak usage charges apply all other times.
- #### Peak usage charges apply 7am to 11pm Monday to Sunday, Off Peak usage charges apply all other times.
- ###### Summer demand period is 1st December to 31st March 10am to 6pm, Monday to Friday excl. Public Holidays. Non-summer demand period is 1st April to 30th November 10am to 6pm, Monday to Friday excl. Public Holidays.

Dedicated circuits include the following meter types:

- Supply under Tariffs J6/JT is available for 7 hours nightly and 3 hours each afternoon for permanently wired storage space heaters of approved types where supply is taken in conjunction with Tariffs Y6/YT.
- Supply under Tariff J is available for 7 hours nightly and 3 hours each afternoon for permanently wired storage space heaters of approved types where supply is not taken in conjunction with a storage hot water heating tariff.
- Supply under Tariff J8 is available for 7 hours nightly and 3 hours each afternoon for permanently wired storage space heaters of approved types where supply is taken in conjunction with Tariff Y8.
- Supply under Tariff Y8 is available for 8 hours nightly for permanently wired water storage heaters of approved types.

