JEMENA DISTRIBUTION ZONE - RESIDENTIAL TARIFFS	Unit	Inc GST	
Residential Peak Anytime / Residential Peak Plus Dedicated Cir	cuit		
Supply Charge	¢/day	121.04950	
All peak consumption	¢/kWh	30.53996	
All dedicated circuit consumption	¢/kWh	23.61997	
Residential 7-Day Time of Use # / Residential TOU Plus Dedicated Circuit			
Supply Charge	¢/day	121.04950	
All peak consumption	¢/kWh	38.69998	
All off-peak consumption	¢/kWh	24.20000	
All dedicated circuit consumption	¢/kWh	23.61997	

JEMENA DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS	Unit	Inc GST
Business Peak Anytime / Business Peak Anytime Plus Dedicated	d Circuit	
Supply Charge	¢/day	140.54920
All peak consumption	¢/kWh	31.81992
All dedicated circuit consumption	¢/kWh	23.61997
Business 5-Day Time of Use ##		
Supply Charge	¢/day	172.70990
All peak consumption	¢/kWh	36.49998
All off-peak consumption	¢/kWh	20.08996



CITIPOWER DISTRIBUTION ZONE - RESIDENTIAL TARIFFS	Unit	Inc GST	
Residential Peak Anytime / Residential Peak Plus Dedicated Ci	rcuit		
Supply Charge	¢/day	116.72980	
All peak consumption	¢/kWh	25.74990	
All dedicated circuit consumption	¢/kWh	19.00998	
Residential 7-Day Time of Use # / Residential TOU Plus Dedicated Circuit			
Residential 7-Day Time of Use # / Residential TOU Plus Dedicat	ed Circuit		
Residential 7-Day Time of Use # / Residential TOU Plus Dedicat Supply Charge	e d Circuit ¢/day	116.72980	
		116.72980 34.45992	
Supply Charge	¢/day		

CITIPOWER DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS	Unit	Inc GST
Business Peak Anytime / Business Peak Anytime Plus Dedicated	Circuit	
Supply Charge	¢/day	135.82910
All peak consumption	¢/kWh	25.28999
All dedicated circuit consumption	¢/kWh	19.00998
Business 5-Day Time of Use ***		
Supply Charge	¢/day	135.82910
All peak consumption	¢/kWh	31.44999
All off-peak consumption	¢/kWh	18.56998



POWERCOR DISTRIBUTION ZONE - RESIDENTIAL TARIFFS	Unit	Inc GST	
Residential Peak Anytime / Residential Peak Plus Dedicated C	ircuit		
Supply Charge	¢/day	131.62930	
All peak consumption	¢/kWh	30.44998	
All dedicated circuit consumption	¢/kWh	22.25993	
Residential 7-Day Time of Use # / Residential TOU Plus Dedicated Circuit			
Supply Charge	¢/day	131.62930	
All peak consumption	¢/kWh	40.51993	
All off-peak consumption	¢/kWh	24.56993	

POWERCOR DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS	Unit	Inc GST
Business Peak Anytime / Business Peak Anytime Plus Dedicated	Circuit	
Supply Charge	¢/day	145.93920
All peak consumption	¢/kWh	27.96992
All dedicated circuit consumption	¢/kWh	22.25993
Business 5-Day Time of Use ***		
Supply Charge	¢/day	145.93920
All peak consumption	¢/kWh	37.38999
All off-peak consumption	¢/kWh	20.46990



Pricing information for electricity in Victoria. Effective from 1 July 2024.

UNITED DISTRIBUTION ZONE - RESIDENTIAL TARIFFS	Unit	Inc GST
Residential Peak Anytime / Residential Peak Plus Dedicated Cir	cuit	
Supply Charge	¢/day	109.54900
All peak consumption	¢/kWh	28.83991
All dedicated circuit consumption	¢/kWh	21.04993
Residential 7-Day Time of Use # / Residential TOU Plus Dedicate	ed Circuit	
Supply Charge	¢/day	109.54900
All peak consumption	¢/kWh	38.29991
All off-peak consumption	¢/kWh	23.12992
All dedicated circuit consumption	¢/kWh	21.04993
UNITED DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS	Unit	Inc GST
Business Peak Anytime / Business Peak Anytime Plus Dedicated	d Circuit	
Supply Charge	¢/day	128.64940
All peak consumption	¢/kWh	27.41992
All dedicated circuit consumption	¢/kWh	21.04993
Business 5-Day Time of Use ###		
Supply Charge	¢/day	128.64940
All peak consumption	¢/kWh	34.52999
All off-peak consumption	¢/kWh	19.69000
Business Peak with Demand ******		
Supply Charge	¢/day	128.64940
All peak consumption	¢/kWh	26.96188
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 Cir	cuit		
Supply Charge	¢/day	133.54000	
First 11.178 kWh/day peak consumption ^{^^}	¢/kWh	35.35994	
Balance peak consumption	¢/kWh	36.16998	
All dedicated circuit consumption	¢/kWh	25.11993	
Residential 7-Day Time of Use # / Residential TOU Plus Dedicated Circuit			
Supply Charge	¢/day	133.54000	
All peak consumption	¢/kWh	47.15997	
All off-peak consumption	¢/kWh	25.11993	
All dedicated circuit consumption	¢/kWh	25.11993	



Pricing information for electricity in Victoria. Effective from 1 July 2024.

AUSNET DISTRIBUTION ZONE [^] - SMALL BUSINESS TARIFFS	Unit	Inc GST
Business Peak Anytime / Business Peak Anytime Plus Dedicated	l Circuit	
Supply Charge	¢/day	133.54000
First 11.178 kWh/day peak consumption ^{^^}	¢/kWh	38.36998
Balance peak consumption	¢/kWh	39.44996
All dedicated circuit consumption	¢/kWh	25.11993
Business 5-Day Time of Use ##		
Supply Charge	¢/day	133.54000
All peak consumption	¢/kWh	39.52993
All off-peak consumption	¢/kWh	21.52997
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 (VDO) in respect of the VDO compliant maximum annual bill. Assumes a representative customer profile of 14,800 kWh peak and 5,200 kWh off-peak per annum)

(Available only to installations currently taking supply under this tariff)

Notes:

^ 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.

