



Standing Published Offer – Electricity Small Business

Effective: 1 January 2021

Domestic Electricity Rates

CITIPOWER DISTRIBUTION AREA

Domestic Single Rate	Unit	Including GST
Supply Charge	c/day	113.30
All times usage	c/kWh	21.40

Domestic Single Rate with Controlled Load	Unit	Including GST
Supply Charge	c/day	113.30
All times usage	c/kWh	21.40
Controlled Load usage*	c/kWh	16.29

*Available only to customers currently taking supply under this tariff with separate metering for hot water, heating or other approved devices. Hours of availability are as determined by the distributor.

Domestic Time of Use 5 Days	Unit	Including GST
Supply Charge	c/day	68.20
Peak usage	c/kWh	31.68
Off peak usage	c/kWh	18.86

Peak 7am to 11pm AEST Monday to Friday with all other times Off peak.

Domestic Flexible	Unit	Including GST
Supply Charge	c/day	68.20
Summer Peak usage	c/kWh	35.80
Summer Shoulder usage	c/kWh	25.55
Summer Off peak usage	c/kWh	16.93
Non Summer Peak usage	c/kWh	35.80
Non Summer Shoulder usage	c/kWh	25.55
Non Summer Off peak usage	c/kWh	16.93

Peak: 3pm to 9pm weekdays. Shoulder: 7am to 3pm, 9pm to 10pm weekdays & 7am to 10pm weekends. Off Peak: All other times. Summer: December to February DST.



Domestic Demand	Unit	Including GST
Supply Charge	c/day	68.20
All times usage	c/kWh	23.81
Summer Demand charges (Dec – Mar)	\$/kW/month	8.92
Non-Summer Demand charges (Apr – Nov)	\$/kW/month	3.06

Demand – recorded monthly maximum demand between 3pm to 9pm working weekdays. All times AEDT.

JEMENA DISTRIBUTION AREA

Domestic Single Rate	Unit	Including GST
Supply Charge	c/day	106.75
All times usage	c/kWh	23.44

Domestic Single Rate with Controlled Load	Unit	Including GST
Supply Charge	c/day	106.75
All times usage	c/kWh	23.44
Controlled Load usage*	c/kWh	18.19

*Available only to customers currently taking supply under this tariff with separate metering for hot water, heating or other approved devices. Hours of availability are as determined by the distributor.

Domestic Time of Use 5 Days	Unit	Including GST
Supply Charge	c/day	71.50
Peak usage	c/kWh	34.17
Off peak usage	c/kWh	18.55

Peak 7am to 11pm AEST Monday to Friday with all other times Off peak.

Domestic Flexible	Unit	Including GST
Supply Charge	c/day	61.60
Summer Peak usage	c/kWh	36.63
Summer Shoulder usage	c/kWh	27.94
Summer Off peak usage	c/kWh	19.47
Non Summer Peak usage	c/kWh	36.63
Non Summer Shoulder usage	c/kWh	27.94
Non Summer Off peak usage	c/kWh	19.54

Peak: 3pm to 9pm weekdays. Shoulder: 7am to 3pm, 9pm to 10pm weekdays & 7am to 10pm weekends. Off Peak: All other times. Summer: Daylight savings period. All times AEDT.



Domestic Demand	Unit	Including GST
Supply Charge	c/day	61.60
All times usage	c/kWh	25.69
Demand charges	\$/kW/pa	66.03

Demand – recorded monthly maximum demand between 3pm to 9pm working weekdays. All times AEDT.

POWERCOR DISTRIBUTION AREA

Domestic Single Rate	Unit	Including GST
Supply Charge	c/day	129.18
All times usage	c/kWh	22.40

Domestic Single Rate with Controlled Load	Unit	Including GST
Supply Charge	c/day	129.18
All times usage	c/kWh	22.40
Controlled Load usage*	c/kWh	17.04

* Available only to customers currently taking supply under this tariff with separate metering for hot water, heating or other approved devices. Hours of availability are as determined by the distributor.

Domestic Time of Use 5 Days	Unit	Including GST
Supply Charge	c/day	83.60
Peak usage	c/kWh	33.75
Off peak usage	c/kWh	18.80

Peak 7am to 11pm AEST Monday to Friday with all other times Off peak.

Domestic Flexible	Unit	Including GST
Supply Charge	c/day	83.60
Summer Peak usage	c/kWh	38.83
Summer Shoulder usage	c/kWh	24.22
Summer Off peak usage	c/kWh	19.88
Non Summer Peak usage	c/kWh	38.83
Non Summer Shoulder usage	c/kWh	24.22
Non Summer Off peak usage	c/kWh	19.90

Peak: 3pm to 9pm weekdays. Shoulder: 7am to 3pm, 9pm to 10pm weekdays & 7am to 10pm weekends. Off Peak: All other times. Summer: December to February. All times AEDT.



Domestic Demand	Unit	Including GST
Supply Charge	c/day	83.60
All times usage	c/kWh	24.77
Summer Demand charges (Dec – Mar)	\$/kW/month	9.49
Non-Summer Demand charges (Apr – Nov)	\$/kW/month	3.12

Demand – recorded monthly maximum demand between 3pm to 9pm working weekdays. All times AEDT.

Climate Saver	Unit	Including GST
Peak usage	c/kWh	39.80
Off peak usage	c/kWh	28.14

Peak: All times between November and March. Off Peak all other times.

AUSNET DISTRIBUTION AREA

Domestic Single Rate	Unit	Including GST
Supply Charge	c/day	116.43
All times usage	c/kWh	27.03

Domestic Single Rate with Controlled Load	Unit	Including GST
Supply Charge	c/day	116.43
All times usage	c/kWh	27.03
Controlled Load usage*	c/kWh	19.24

* Available only to customers currently taking supply under this tariff with separate metering for hot water, heating or other approved devices. Hours of availability are as determined by the distributor.

Domestic Time of Use 5 Days	Unit	Including GST
Supply Charge	c/day	75.90
Peak usage	c/kWh	41.77
Off peak usage	c/kWh	18.81

Peak 7am to 11pm AEST Monday to Friday with all other times Off peak.

Domestic Time of Use 5 Days 8am-8pm	Unit	Including GST
Supply Charge	c/day	72.60
Peak usage	c/kWh	37.41
Off peak usage	c/kWh	24.16

Peak 8am to 8pm AEST Monday to Friday with all other times Off peak.



Domestic Flexible	Unit	Including GST
Supply Charge	c/day	72.60
Summer Peak usage	c/kWh	41.79
Summer Shoulder usage	c/kWh	32.03
Summer Off peak usage	c/kWh	20.62
Non Summer Peak usage	c/kWh	41.79
Non Summer Shoulder usage	c/kWh	32.03
Non Summer Off peak usage	c/kWh	20.63

Peak: 3pm to 9pm weekdays. Shoulder: 7am to 3pm, 9pm to 10pm weekdays & 7am to 10pm weekends. Off Peak: All other times. Summer: December to February. All times AEDT.

Domestic small Interval meter time of use	Unit	Including GST
Supply Charge	c/day	72.60
Summer Peak usage	c/kWh	72.63
Summer Shoulder usage	c/kWh	61.39
Winter Peak usage	c/kWh	63.67
Off Peak usage	c/kWh	25.43

Summer Peak: 2pm to 6pm weekdays. Summer Shoulder: 12pm to 2pm, 6pm to 8pm weekdays. Winter Peak: 4pm to 8pm weekdays. Off Peak: All other times. Summer: December to March. Winter: July to August.

UNITED DISTRIBUTION AREA

Domestic Single Rate	Unit	Including GST
Supply Charge	c/day	98.24
All times usage	c/kWh	24.00

Domestic Single Rate with Controlled Load	Unit	Including GST
Supply Charge	c/day	98.24
All times usage	c/kWh	24.00
Controlled Load usage*	c/kWh	17.07

* Available only to customers currently taking supply under this tariff with separate metering for hot water, heating or other approved devices. Hours of availability are as determined by the distributor.

Domestic Time of Use 5 Days	Unit	Including GST
Supply Charge	c/day	58.30
Peak usage	c/kWh	35.90
Off peak usage	c/kWh	18.72

Peak 7am to 11pm AEST Monday to Friday with all other times Off peak.



Domestic Flexible	Unit	Including GST
Supply Charge	c/day	52.80
Summer Peak usage	c/kWh	40.54
Summer Shoulder usage	c/kWh	25.22
Summer Off peak usage	c/kWh	22.24
Non Summer Peak usage	c/kWh	40.54
Non Summer Shoulder usage	c/kWh	25.22
Non Summer Off peak usage	c/kWh	22.24

Peak: 3pm to 9pm weekdays. Shoulder: 7am to 3pm, 9pm to 10pm weekdays & 7am to 10pm weekends. Off Peak: All other times. Summer: December to February. All times AEDT.

Domestic Demand	Unit	Including GST
Supply Charge	c/day	40.70
All times usage	c/kWh	27.21
Summer Demand charges (Dec – Mar)	c/kW/Day	31.91
Non-Summer Demand charges (Apr – Nov)	c/kW/Day	13.60

Demand – recorded monthly maximum demand between 3pm to 9pm working weekdays. All times AEDT. Minimum chargeable demand 1.5 kW.



Small Business Electricity Rates

CITIPOWER DISTRIBUTION AREA

Small Business Single Rate	Unit	Including GST
Supply Charge	c/day	135.67
All times usage	c/kWh	22.18

Small Business Single Rate with Controlled Load	Unit	Including GST
Supply Charge	c/day	135.67
All times usage	c/kWh	22.18
Controlled Load usage*	c/kWh	16.29

*Available only to customers currently taking supply under this tariff with separate metering for hot water, heating or other approved devices. Hours of availability are as determined by the distributor.

Small Business Time of Use 5 Days	Unit	Including GST
Supply Charge	c/day	89.10
Peak usage	c/kWh	29.79
Off Peak usage	c/kWh	15.71

Peak 7am to 11pm AEST Monday to Friday with all other times Off peak.

Small Business Time of Use 7 Days	Unit	Including GST
Supply Charge	c/day	89.10
Peak usage	c/kWh	26.15
Off Peak usage	c/kWh	14.14

Peak 7am to 11pm AEST Monday to Sunday with all other times Off peak.

Small Business Flexible	Unit	Including GST
Supply Charge	c/day	89.10
Summer Peak usage	c/kWh	33.13
Summer Shoulder usage	c/kWh	21.92
Summer Off peak usage	c/kWh	16.28
Non Summer Peak usage	c/kWh	33.13
Non Summer Shoulder usage	c/kWh	21.92
Non Summer Off peak usage	c/kWh	16.28

Peak - 7am to 7pm weekdays. Shoulder - 7am to 7pm weekends with all other times Off peak. Summer- December to February. Non Summer- March to November. All times AEDT.



Small Business Demand	Unit	Including GST
Supply Charge	c/day	89.10
All times usage	c/kWh	20.23
Summer Demand charges (Dec – Mar)	\$/kW/month	14.70
Non-Summer Demand charges (Apr – Nov)	\$/kW/month	4.91

Demand – recorded monthly maximum demand between 10am to 6pm working weekdays. All times AEDT.

Medium Business Time of Use Demand	Unit	Including GST
Supply Charge	c/day	402.60
Peak usage	c/kWh	17.56
Off Peak usage	c/kWh	11.37
Summer Demand charges (Dec – Mar)	\$/kW/month	14.29
Non-Summer Demand charges (Apr – Nov)	\$/kW/month	4.76

Peak – 7am to 11pm working weekdays with all other times off peak. Demand – recorded monthly maximum demand between 10am to 6pm working weekdays. All times AEDT.

Medium Business Opt-out(2)	Unit	Including GST
Supply Charge	c/day	402.60
Peak usage	c/kWh	23.00
Off Peak usage	c/kWh	11.14

JEMENA DISTRIBUTION AREA

Small Business Single Rate	Unit	Including GST
Supply Charge	c/day	122.64
All times usage	c/kWh	24.05

Small Business Single Rate with Controlled Load	Unit	Including GST
Supply Charge	c/day	122.64
All times usage	c/kWh	24.05
Controlled Load usage*	c/kWh	18.19

Available only to customers currently taking supply under this tariff with separate metering for hot water, heating or other approved devices. Hours of availability are as determined by the distributor.



Small Business Time of Use 5 Days	Unit	Including GST
Supply Charge	c/day	104.50
Peak usage	c/kWh	31.94
Off Peak usage	c/kWh	16.20

Peak 7am to 11pm AEST Monday to Friday with all other times Off peak.

Small Business Time of Use 7 Days	Unit	Including GST
Supply Charge	c/day	104.50
Peak usage	c/kWh	27.97
Off Peak usage	c/kWh	14.17

Peak 7am to 11pm AEST Monday to Sunday with all other times Off peak.

Small Business Demand	Unit	Including GST
Supply Charge	c/day	75.90
All times usage	c/kWh	23.08
Demand charges	\$/kW/pa	64.00

Demand – recorded monthly maximum demand between 10am to 8pm working weekdays. All times AEDT.

Business- 5 Day TOU - Demand	Unit	Including GST
Supply Charge	c/day	196.90
Peak usage	c/kWh	25.83
Off Peak usage	c/kWh	15.45
Demand charges	\$/kW/pa	64.83

Peak: 7am-11pm AEST Monday to Sunday. Off Peak: All other times. Demand: \$/kW p.a.

Business- Time of Use Ext -Demand	Unit	Including GST
Supply Charge	c/day	196.90
Peak usage	c/kWh	23.19
Off Peak usage	c/kWh	14.17
Demand charges	\$/kW/pa	64.83

Peak: 7am-11pm AEST Monday to Sunday. Off Peak: All other times. Demand: \$/kW p.a.

POWERCOR DISTRIBUTION AREA

Small Business Single Rate	Unit	Including GST
Supply Charge	c/day	141.97
All times usage	c/kWh	22.88



Small Business Single Rate with Controlled Load	Unit	Including GST
Supply Charge	c/day	141.97
All times usage	c/kWh	22.88
Controlled Load usage*	c/kWh	17.04

* Available only to customers currently taking supply under this tariff with separate metering for hot water, heating or other approved devices. Hours of availability are as determined by the distributor.

Small Business Time of Use 5 Days	Unit	Including GST
Supply Charge	c/day	95.70
Peak usage	c/kWh	31.89
Off Peak usage	c/kWh	14.89

Peak 7am to 11pm AEST Monday to Friday with all other times Off peak.

Small Business Time of Use 7 Days	Unit	Including GST
Supply Charge	c/day	95.70
Peak usage	c/kWh	27.62
Off Peak usage	c/kWh	12.65

Peak 7am to 11pm AEST Monday to Sunday with all other times Off peak

Small Business Flexible	Unit	Including GST
Supply Charge	c/day	95.70
Summer Peak usage	c/kWh	37.45
Summer Shoulder usage	c/kWh	20.13
Summer Off peak usage	c/kWh	17.68
Non Summer Peak usage	c/kWh	37.45
Non Summer Shoulder usage	c/kWh	20.13
Non Summer Off peak usage	c/kWh	17.71

Peak - 7am to 7pm weekdays. Shoulder - 7am to 7pm weekends with all other times Off peak. Summer- December to February. Non-Summer- March to November. All times AEDT

Small Business Demand	Unit	Including GST
Supply Charge	c/day	95.70
All times usage	c/kWh	20.41
Summer Demand charges (Dec – Mar)	\$/kW/month	16.89
Non-Summer Demand charges (Apr – Nov)	\$/kW/month	6.11

Demand – recorded monthly maximum demand between 10am to 6pm working weekdays. All times AEDT.



Medium Business Time of Use Demand	Unit	Including GST
Supply Charge	c/day	402.60
Peak usage	c/kWh	17.25
Off Peak usage	c/kWh	11.03
Summer Demand charges (Dec – Mar)	\$/kW/month	16.91
Non-Summer Demand charges (Apr – Nov)	\$/kW/month	8.46

Peak – 7am to 11pm working weekdays with all other times off peak. Demand – recorded monthly maximum demand between 10am to 6pm working weekdays. All times AEDT.

AUSNET SERVICES DISTRIBUTION AREA

Small Business Single Rate	Unit	Including GST
Supply Charge	c/day	116.43
All times usage	c/kWh	32.31

Small Business Single Rate with Controlled Load	Unit	Including GST
Supply Charge	c/day	116.43
All times usage	c/kWh	32.31
Controlled Load usage*	c/kWh	19.24

* Available only to customers currently taking supply under this tariff with separate metering for hot water, heating or other approved devices. Hours of availability are as determined by the distributor.

Small Business Time of Use 5 Days	Unit	Including GST
Supply Charge	c/day	72.60
Peak usage	c/kWh	43.50
Off Peak usage	c/kWh	21.86

Peak 7am to 11pm AEST Monday to Friday with all other times Off peak.

Small Business Time of Use 7 Days	Unit	Including GST
Supply Charge	c/day	143.00
Peak usage	c/kWh	35.31
Off Peak usage	c/kWh	21.91

Peak 7am to 11pm AEST Monday to Sunday with all other times Off peak



Small Business Demand	Unit	Including GST
Supply Charge	c/day	72.60
All times usage	c/kWh	31.81
Summer Demand charges (Dec – Mar)	\$/kW/month	7.60
Non-Summer Demand charges (Apr – Nov)	\$/kW/month	1.90

Demand – recorded monthly maximum demand between 3pm to 9pm working weekdays (AEDT).

Small Business Two Rate Demand	Unit	Including GST
Supply Charge	c/day	72.60
Peak usage	c/kWh	41.44
Off Peak usage	c/kWh	21.37
Summer Demand charges (Dec – Mar)	\$/kW/month	7.60
Non-Summer Demand charges (Apr – Nov)	\$/kW/month	1.90

Peak – 7am to 11pm weekdays with all other times off peak. Demand – recorded monthly maximum demand between 3pm to 9pm working weekdays (AEDT).

Business interval meter time of use	Unit	Including GST
Supply Charge	c/day	72.60
Summer Peak usage	c/kWh	74.69
Summer Shoulder usage	c/kWh	63.45
Winter Peak usage	c/kWh	65.73
Off Peak usage	c/kWh	27.49

Summer Peak: 2pm to 6pm weekdays. Summer Shoulder: 12pm to 2pm, 6pm to 8pm weekdays. Winter Peak: 4pm to 8pm weekdays. Off Peak: All other times. Summer: December to March. Winter: July to August.

Small Interval Meter Low Peak Time of Use	Unit	Including GST
Supply Charge	c/day	72.60
Summer Peak usage	c/kWh	55.35
Summer Shoulder usage	c/kWh	48.72
Winter Peak usage	c/kWh	52.84
Off Peak usage	c/kWh	29.97

Summer Peak: 2pm to 6pm weekdays. Summer Shoulder: 12pm to 2pm, 6pm to 8pm weekdays. Winter Peak: 4pm to 8pm weekdays. Off Peak: All other times. Summer: December to March. Winter: July to August.



UNITED DISTRIBUTION AREA

Small Business Single Rate	Unit	Including GST
Supply Charge	c/day	104.63
All times usage	c/kWh	24.44

Small Business Single Rate with Controlled Load	Unit	Including GST
Supply Charge	c/day	104.63
All times usage	c/kWh	24.44
Controlled Load usage*	c/kWh	17.07

* Available only to customers currently taking supply under this tariff with separate metering for hot water, heating or other approved devices. Hours of availability are as determined by the distributor.

Small Business Time of Use 5 Days	Unit	Including GST
Supply Charge	c/day	69.30
Peak usage	c/kWh	32.88
Off Peak usage	c/kWh	16.64

Peak 7am to 11pm AEST Monday to Friday with all other times Off peak.

Small Business Time of Use 7 Days	Unit	Including GST
Supply Charge	c/day	70.40
Peak usage	c/kWh	28.64
Off Peak usage	c/kWh	14.90

Peak 7am to 11pm AEST Monday to Sunday with all other times Off peak.

Small Business Time of Day (TOD)	Unit	Including GST
Supply Charge	c/day	52.80
Summer Peak usage	c/kWh	38.10
Summer Shoulder usage	c/kWh	27.73
Summer Off peak usage	c/kWh	18.75
Non Summer Peak usage	c/kWh	38.10
Non Summer Shoulder usage	c/kWh	27.73
Non Summer Off peak usage	c/kWh	18.75

Peak: 3pm to 11pm weekdays. Shoulder: 7am to 3pm weekdays. Off Peak: All other times. Summer: November to March. All times AEDT.



Small Business Time of Day (TOD9)	Unit	Including GST
Supply Charge	c/day	52.80
Summer Peak usage	c/kWh	39.12
Summer Shoulder usage	c/kWh	28.35
Non Summer Peak usage	c/kWh	39.12
Non Summer Shoulder usage	c/kWh	28.35
Off peak usage	c/kWh	18.07

Peak: 3pm to 9pm weekdays. Shoulder: 7am to 3pm weekdays. Off Peak: All other times. Summer: November to March. All times AEDT.

Small Business Time of Day (TOU)	Unit	Including GST
Supply Charge	c/day	40.70
Summer Peak usage	c/kWh	29.88
Non Summer Peak usage	c/kWh	29.88
Off peak usage	c/kWh	17.29
Demand charges	c/KW/Day	40.83

Peak: 7am to 11pm working weekdays. Off peak: All other times. Summer- November to March. All times AEDT.

Small Business Time of Day (LVKW)	Unit	Including GST
Supply Charge	c/day	40.70
Summer Peak usage	c/kWh	29.96
Non Summer Peak usage	c/kWh	29.96
Off peak usage	c/kWh	16.36
Demand charges	c/KW/Day	50.09

Peak: 7am to 7pm working weekdays. Off peak: All other times. Summer- November to March. All times AEDT.

Small Business Time of Use Demand	Unit	Including GST
Supply Charge	c/day	40.70
All times usage	c/kWh	21.73
Summer Demand charges (Dec – Mar)	c/kW/Day	47.87
Non-Summer Demand charges (Apr – Nov)	c/kW/Day	31.90

Demand – recorded monthly maximum demand between 10am to 6pm working weekdays. All times AEDT. Minimum chargeable demand 1.5 kW.