

**Electricity Industry Act 2000**

SUMO POWER PTY LTD (ABN 86 601 199 151)

The Victorian residential customer tariffs for Sumo Power's standard retail contract are published in accordance with section 35 of the **Electricity Industry Act 2000** and are effective from 1 July 2019.

**DISTRIBUTION AREA – CITIPOWER**

<b>Flat tariff</b>	<b>Unit</b>	<b>Inc GST</b>
Usage (not controlled load)	cents / kWh	23.250
Controlled Load Usage	cents / kWh	18.090
Supply Charge	cents / day	110.550

– Applicable for residential customers with a single rate network tariff and for those who also have separately metered consumption on a dedicated circuit (controlled load).

<b>5 Day Time of Use</b>	<b>Unit</b>	<b>Inc GST</b>
Peak Usage	cents / kWh	30.800
Off Peak Usage	cents / kWh	19.800
Supply Charge	cents / day	121.000

Applicable for residential customers with a two-rate (5-day time of use) network tariff. Generally, peak is 7am – 11pm AEST Monday to Friday, off peak is all other times. Actual periods may be controlled by a time switch located at the premises. Off peak may also include separately metered consumption on a dedicated circuit (controlled load).

<b>Flexible</b>	<b>Unit</b>	<b>Inc GST</b>
Peak Usage	cents / kWh	31.900
Shoulder Usage	cents / kWh	26.400
Off Peak Usage	cents / kWh	20.900
Supply Charge	cents / day	121.000

– Applicable for residential customers with a three-rate (flexible pricing) network tariff. Peak is 3 pm to 9 pm AEST Monday to Friday, shoulder is 7 am to 3 pm and 9 pm to 10 pm AEST Monday to Friday and 7 am to 10 pm Saturday and Sunday, and off peak is all other times. Off peak may also include separately metered consumption on a dedicated circuit (controlled load).

<b>DISTRIBUTION AREA – JEMENA</b>		
<b>Flat tariff</b>	<b>Unit</b>	<b>Inc GST</b>
Usage (not controlled load)	cents / kWh	25.470
Controlled Load Usage	cents / kWh	19.170
Supply Charge	cents / day	100.370

– Applicable for residential customers with a single rate network tariff and for those who also have separately metered consumption on a dedicated circuit (controlled load).

<b>5 Day Time of Use</b>	<b>Unit</b>	<b>Inc GST</b>
Peak Usage	cents / kWh	33.000
Off Peak Usage	cents / kWh	22.000
Supply Charge	cents / day	115.500

– Applicable for residential customers with a two-rate (5-day time of use) network tariff. Generally, peak is 7 am – 11 pm AEST Monday to Friday, off peak is all other times. Actual periods may be controlled by a time switch located at the premises. Off peak may also include separately metered consumption on a dedicated circuit (controlled load).

<b>Flexible</b>	<b>Unit</b>	<b>Inc GST</b>
Peak Usage	cents / kWh	33.220
Shoulder Usage	cents / kWh	26.620
Off Peak Usage	cents / kWh	22.550
Supply Charge	cents / day	115.500

– Applicable for residential customers with a three-rate (flexible pricing) network tariff. Peak is 3 pm to 9 pm AEST Monday to Friday, shoulder is 7 am to 3 pm and 9 pm to 10 pm AEST Monday to Friday and 7 am to 10 pm Saturday and Sunday, and off peak is all other times. Off peak may also include separately metered consumption on a dedicated circuit (controlled load).

**DISTRIBUTION AREA – POWERCOR**

<b>Flat tariff</b>	<b>Unit</b>	<b>Inc GST</b>
Usage (not controlled load)	cents / kWh	24.030
Controlled Load Usage	cents / kWh	18.310
Supply Charge	cents / day	123.330

– Applicable for residential customers with a single rate network tariff and for those who also have separately metered consumption on a dedicated circuit (controlled load).

<b>5 Day Time of Use</b>	<b>Unit</b>	<b>Inc GST</b>
Peak Usage	cents / kWh	33.000
Off Peak Usage	cents / kWh	22.000
Supply Charge	cents / day	132.000

Applicable for residential customers with a two-rate (5-day time of use) network tariff. Generally, peak is 7 am – 11 pm AEST Monday to Friday, off peak is all other times. Actual periods may be controlled by a time switch located at the premises. Off peak may also include separately metered consumption on a dedicated circuit (controlled load).

<b>Flexible</b>	<b>Unit</b>	<b>Inc GST</b>
Peak Usage	cents / kWh	34.100
Shoulder Usage	cents / kWh	27.500
Off Peak Usage	cents / kWh	22.550
Supply Charge	cents / day	132.000

– Applicable for residential customers with a three-rate (flexible pricing) network tariff. Peak is 3 pm to 9 pm AEST Monday to Friday, shoulder is 7 am to 3 pm and 9 pm to 10 pm AEST Monday to Friday and 7 am to 10 pm Saturday and Sunday, and off peak is all other times. Off peak may also include separately metered consumption on a dedicated circuit (controlled load).

<b>DISTRIBUTION AREA – AUSNET SERVICES</b>
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<b>Flat tariff</b>	<b>Unit</b>	<b>Inc GST</b>
Block 1 Usage (not controlled load) – Up to 1020 kWh during a quarter	cents / kWh	27.630
Block 2 Usage (not controlled load) – >1020 kWh during a quarter	cents / kWh	31.130
Controlled Load Usage	cents / kWh	20.240
Supply Charge	cents / day	113.680

– Applicable for residential customers with a single rate network tariff and for those who also have separately metered consumption on a dedicated circuit (controlled load). Usage blocks will be prorated to actual billing period.

<b>5 Day Time of Use</b>	<b>Unit</b>	<b>Inc GST</b>
Peak Usage	cents / kWh	38.280
Off Peak Usage	cents / kWh	21.450
Supply Charge	cents / day	121.000

Applicable for residential customers with a two-rate (5-day time of use) network tariff. Generally, peak is 7 am – 11 pm AEST Monday to Friday, off peak is all other times. Actual periods may be controlled by a time switch located at the premises. Off peak may also include separately metered consumption on a dedicated circuit (controlled load).

<b>Flexible</b>	<b>Unit</b>	<b>Inc GST</b>
Peak Usage	cents / kWh	32.780
Shoulder Usage	cents / kWh	30.800
Off Peak Usage	cents / kWh	22.000
Supply Charge	cents / day	121.000

– Applicable for residential customers with a three-rate (flexible pricing) network tariff. Peak is 3 pm to 9 pm AEST Monday to Friday, shoulder is 7 am to 3 pm and 9 pm to 10 pm AEST Monday to Friday and 7 am to 10 pm Saturday and Sunday, and off peak is all other times. Off peak may also include separately metered consumption on a dedicated circuit (controlled load).

<b>DISTRIBUTION AREA – UNITED</b>
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<b>Flat tariff</b>	<b>Unit</b>	<b>Inc GST</b>
Usage	cents / kWh	26.200
Controlled Load Usage	cents / kWh	18.730
Supply Charge	cents / day	91.150

– Applicable for residential customers with a single rate network tariff and for those who also have separately metered consumption on a dedicated circuit (controlled load).

<b>5 Day Time of Use</b>	<b>Unit</b>	<b>Inc GST</b>
Peak Usage	cents / kWh	33.000
Off Peak Usage	cents / kWh	20.900
Supply Charge	cents / day	115.500

Applicable for residential customers with a two-rate (5-day time of use) network tariff. Generally, peak is 7 am – 11 pm AEST Monday to Friday, off peak is all other times. Actual periods may be controlled by a time switch located at the premises. Off peak may also include separately metered consumption on a dedicated circuit (controlled load).

<b>Flexible</b>	<b>Unit</b>	<b>Inc GST</b>
Summer – Peak Usage	cents / kWh	36.300
Summer – Shoulder Usage	cents / kWh	27.500
Summer – Off Peak Usage	cents / kWh	22.000
Winter – Peak Usage	cents / kWh	36.300
Winter – Shoulder Usage	cents / kWh	27.500
Winter – Off Peak Usage	cents / kWh	22.000
Supply Charge	cents / day	115.500

– Applicable for residential customers with a three-rate (flexible and time of day) network tariff. Peak is 3 pm to 9 pm AEST Monday to Friday, shoulder is 7 am to 3 pm and 9 pm to 10 pm AEST Monday to Friday and 7 am to 10 pm Saturday and Sunday, and off peak is all other times. Off peak may also include separately metered consumption on a dedicated circuit (controlled load). Summer begins on the first day of daylight savings and finishes on the last day of daylight savings. Winter is all other periods.