

AGL Standing Offer Prices.



Pricing information for electricity in New South Wales effective from 1 July 2026.

AUSGRID DISTRIBUTION ZONE¹.

Residential

Tariff	Supply/Usage	Unit	excl. GST	incl. GST
Single Rate				
General Usage		c/kWh	30.1247	33.13717
Supply charge		c/day	151.0798	166.18778
<i>(Comparison Price details below)</i>				
Controlled Load 1				
Controlled Load		c/kWh	17.5539	19.30929
CL1 service charge		c/day	4.1623	4.57853
<i>(Comparison Price details below)</i>				
Controlled Load 2				
Controlled Load		c/kWh	20.9136	23.00496
CL2 service charge		c/day	8.0712	8.87832
<i>(Comparison Price details below)</i>				
Controlled Load[^]				
Controlled Load		c/kWh	16.3339	17.96729
<i>(Comparison Price details below)</i>				
Residential Time of Use				
Peak	Peak charges apply 3pm to 9pm every day during 1 November to 31 March and 1 June to 31 August (inclusive).	c/kWh	54.7241	60.19651
Off-Peak	Off peak charges apply 9pm to 3pm every day during 1 November to 31 March and 1 June to 31 August (inclusive) and 12am to 12am every day during 1 April to 31 May and 1 September to 31 October (inclusive).	c/kWh	21.8533	24.03863
Supply charge		c/day	160.2365	176.26015
<i>(Comparison Price details below)</i>				
Solar Sharer Offer				
Peak	Peak charges apply 3pm to 9pm every day during 1 November to 31 March and 1 June to 31 August (inclusive).	c/kWh	57.9251	63.71761
Off-Peak	Off peak charges apply 2pm to 11am during Apr, May, Sep, Oct; 2pm to 3pm and 9pm to 11am during 1 November to 31 March and 1 June to 31 August (inclusive)	c/kWh	25.0542	27.55962
Bonus window usage	First 24 kWh between 11am - 2pm every day	c/kWh	0.0000	0.00000
Bonus window usage next	Balance after the first 24kWh/day	c/kWh	25.0542	27.55962
Supply charge		c/day	160.2159	176.23749
<i>(Comparison Price details below)</i>				
Demand Residential*				
Peak	Peak charges apply 2pm to 8pm Monday to Friday excluding public holidays.	c/kWh	21.3562	23.49182
Shoulder	Shoulder charges apply 7am to 2pm & 8pm to 10pm Monday to Friday and 7am to 10pm on weekends and public holidays.	c/kWh	21.3562	23.49182
Off-Peak	Off peak charges apply from 10pm to 7am, every day.	c/kWh	21.3562	23.49182
High-season Demand	High-season Demand - From 2pm to 8pm on working weekdays during 1 November to 31 March (inclusive). From 5pm to 9pm on working weekdays during 1 June to 31 August (inclusive).	c/kw/day	39.4850	43.43350
Low-season Demand	From 2pm to 8pm on working weekdays during 1 April to 31 May and 1 September to 31 October (inclusive) – the non-summer and non-winter months.	c/kw/day	0.0000	0.00000
Supply charge		c/day	160.3595	176.39545
*Tariff closed to premises not already taking supply under this tariff and new connections				
<i>(Comparison Price details below)</i>				

Small Business				
Tariff	Supply/Usage	Unit	excl. GST	incl. GST
Single Rate				
General Usage		c/kWh	28.7538	31.62918
Supply charge		c/day	338.7229	372.59519
<i>(Comparison Price details below)</i>				
Controlled Load 1				
Controlled Load		c/kWh	17.5539	19.30929
Supply charge		c/day	0.0000	0.00000
Controlled Load 2				
Controlled Load		c/kWh	20.9136	23.00496
Supply charge		c/day	0.0000	0.00000
Small Business Time of Use				
Peak	Peak charges apply 3pm to 9pm on working weekdays during 1 November to 31 March and 1 June to 31 August (inclusive).	c/kWh	64.9766	71.47426
Off-Peak	Off peak charges apply 9pm to 3pm on working weekdays and 12am to 12am on weekends and public holidays during 1 June to 31 August and 1 November to 31 March (inclusive); and 12am to 12am every day during 1 April to 31 May and 1 September to 31 October (inclusive).	c/kWh	22.5473	24.80203
Supply charge		c/day	352.2156	387.43716
<i>(Comparison Price details below)</i>				
Demand				
Peak	Peak charges apply 2pm to 8pm Monday to Friday excluding public holidays.	c/kWh	22.5496	24.80456
Shoulder	Shoulder charges apply 7am to 2pm & 8pm to 10pm Monday to Friday and 7am to 10pm on weekends and public holidays.	c/kWh	22.5496	24.80456
Off-Peak	Off peak charges apply from 10pm to 7am, every day.	c/kWh	22.5496	24.80456
High-season Demand	High-season Demand - From 2pm to 8pm on working weekdays during 1 November to 31 March (inclusive). From 5pm to 9pm on working weekdays during 1 June to 31 August (inclusive).	c/kw/day	39.4850	43.43350
Low-season Demand	From 2pm to 8pm on working weekdays during 1 April to 31 May and 1 September to 31 October (inclusive) – the non-summer months and non-winter months	c/kw/day	0.0000	0.00000
Supply charge		c/day	352.3347	387.56817
<i>(Comparison Price details below)</i>				
Large Business (>100 MWh per annum)				
Time-of-Use LoadSmart				
Peak	2pm - 8pm, Mon-Fri, excluding public holidays	c/kWh	46.1931	50.81241
Shoulder	7am - 2pm and 8pm - 10pm Mon-Fri, excluding public holidays	c/kWh	39.1922	43.11142
Off-Peak	10pm - 7am Mon-Fri and all day weekends and public holidays	c/kWh	23.8212	26.20332
Supply charge		c/day	695.2990	764.82890
Demand charge	2pm - 8pm, Mon-Fri, excluding public holidays	c/kW/day	48.3397	53.17367

Comparison Price set by the AER

What does this mean for the average customer? Electricity retailers are required to tell residential and small business customers about how their electricity rates would compare to the benchmark "comparison price" set by the AER for an average customer. An average residential or small business customer is someone in a particular distribution area (e.g. Ausgrid network), on a particular type of tariff (e.g. single rate), who uses the average annual household / small business consumption determined by the AER. Where an energy plan includes different components (i.e. Controlled Load and time of use), the AER has also specified how the average annual usage should be split between these components. For some "regulated" tariffs, the AER has set tariff caps, which are maximum amounts for each component of the tariff. Keep in mind that the figures in this section are estimates only and based on the usage patterns of an "average customer". Your electricity costs may be significantly different depending on your own actual usage.

Pricing information for electricity in New South Wales effective from 1 July 2026.

Tariff	Average Annual household usage	Comparison price set by the AER (incl. GST)	Difference from Comparison Price
Regulated Tariffs			
Residential Single Rate	3900 kWh	\$1,899	Equivalent to
Residential Single Rate with Controlled Load	5900 kWh	\$2,258	1% less than
Residential Single Rate with Controlled Load 1	5900 kWh	\$2,302	Equivalent to
Residential Single Rate with Controlled Load and Controlled Load 1	5900 kWh	\$2,293	2% less than
Residential Single Rate with Controlled Load 2	5900 kWh	\$2,391	Equivalent to
Residential Single Rate with Controlled Load and Controlled Load 2	5900 kWh	\$2,324	1% less than
Residential Single Rate with Controlled Load 1 & 2	5900 kWh	\$2,359	Equivalent to
Residential Time of Use	3900 kWh	\$1,893	Equivalent to
Residential Time of Use with Controlled Load	5900 kWh	\$2,252	1% less than
Residential Time of Use with Controlled Load 1	5900 kWh	\$2,296	Equivalent to
Residential Time of Use with Controlled Load & Controlled Load 1	5900 kWh	\$2,287	2% less than
Residential Time of Use with Controlled Load 2	5900 kWh	\$2,385	Equivalent to
Residential Time of Use with Controlled Load & Controlled Load 2	5900 kWh	\$2,318	1% less than
Residential Time of Use with Controlled Load 1 & 2	5900 kWh	\$2,353	Equivalent to
Residential Solar Sharer Offer	3900 kWh	\$1,893	Equivalent to
Residential Solar Sharer Offer with Controlled Load	5900 kWh	\$2,252	1% less than
Residential Solar Sharer Offer with Controlled Load 1	5900 kWh	\$2,296	Equivalent to
Residential Solar Sharer Offer with Controlled Load & Controlled Load 1	5900 kWh	\$2,287	2% less than
Residential Solar Sharer Offer with Controlled Load 2	5900 kWh	\$2,385	Equivalent to
Residential Solar Sharer Offer with Controlled Load & Controlled Load 2	5900 kWh	\$2,318	1% less than
Residential Solar Sharer Offer with Controlled Load 1 & 2	5900 kWh	\$2,353	Equivalent to
Small Business Single Rate	10000 kWh	\$4,523	Equivalent to
Small Business Time of Use	10000 kWh	\$4,450	Equivalent to
Non-Regulated Tariffs			
Residential Demand	3900 kWh	\$1,666	12% less than
Residential Demand with Controlled Load	5900 kWh	\$2,025	11% less than
Residential Demand with Controlled Load 1	5900 kWh	\$2,068	9% less than
Residential Demand with Controlled Load & Controlled Load 1	5900 kWh	\$2,125	9% less than
Residential Demand with Controlled Load 2	5900 kWh	\$2,158	9% less than
Residential Demand with Controlled Load & Controlled Load 2	5900 kWh	\$2,050	12% less than
Residential Demand with Controlled Load 1 & 2	5900 kWh	\$2,125	9% less than
Small Business Demand	10000 kWh	\$4,106	7% less than

¹Rates subject to confirmation of distribution zone, network tariff and meter type at your supply address.

[^]Controlled Load tariff eligibility conditions

• You are eligible for the Controlled Load tariff if you move to a Supply Address to which the Controlled Load tariff already applies, or:

(i) AGL has informed you that unless you opt-out: (a) the Controlled Load circuit at your Supply Address will be moved to a lower usage rate; and (b) the timing of energy supply to your Controlled Load will be adjusted; and

(ii) you have not opted-out by the date specified in AGL's letter to you, or subsequently.

• You will no longer be eligible if:

(i) AGL can no longer adjust your Controlled Load timing due to a change in your meter or other circumstances; or

(ii) you move to a new Supply Address to which the Controlled Load tariff set out in this Plan Summary does not already apply.

• If you do not or no longer meet the eligibility conditions of this Controlled Load tariff, then AGL may (subject to regulatory requirements) transfer you to a different tariff.

AGL Standing Offer Prices.



Pricing information for electricity in New South Wales effective from 1 July 2026.

ENDEAVOUR ENERGY DISTRIBUTION ZONE³.

Residential.

Tariff	Supply/Usage	Unit	excl. GST	incl. GST
Single Rate				
General Usage		c/kWh	30.6612	33.72732
Supply charge		c/day	168.1862	185.00482
<i>(Comparison Price details below)</i>				
Controlled Load 1				
Controlled Load		c/kWh	18.7670	20.64370
Supply charge		c/day	12.6298	13.89278
<i>(Comparison Price details below)</i>				
Controlled Load 2				
Controlled Load		c/kWh	20.0682	22.07502
Supply charge		c/day	12.6298	13.89278
<i>(Comparison Price details below)</i>				
Controlled Load^				
Controlled Load		c/kWh	16.8470	18.53170
Supply charge		c/day	12.6298	13.89278
<i>(Comparison Price details below)</i>				
Residential Time of Use				
High season peak	High Season Peak charges apply 4pm to 8pm business days (Nov to Mar)	c/kWh	42.3380	46.57180
Low season peak	Low Season Peak charges apply 4pm to 8pm business days (Apr to Oct)	c/kWh	42.8526	47.13786
Solar Soak	Shoulder (Solar soak) charges apply 10am to 2pm every day	c/kWh	11.2250	12.34750
Off-Peak	Off peak charges apply 8pm to 10am and 2pm to 4pm on business days and 2pm to 10am on weekends and public holidays	c/kWh	32.4460	35.69060
Supply charge		c/day	168.3028	185.13308
<i>(Comparison Price details below)</i>				
Solar Sharer Offer				
High season peak	High Season Peak charges apply 4pm to 8pm business days (Nov to Mar)	c/kWh	44.3165	48.74815
Low season peak	Low Season Peak charges apply 4pm to 8pm business days (Apr to Oct)	c/kWh	44.3165	48.74815
Off-Peak	2pm to 4pm and 8pm to 10am (business days); 2pm to 10am (weekends and public holidays)	c/kWh	34.1181	37.52991
Solar Soak	10am to 11am every day	c/kWh	12.8971	14.18681
Bonus window usage	First 24 kWh between 11am - 2pm every day	c/kWh	0.0000	0.00000
Bonus window usage next	Balance after the first 24kWh/day	c/kWh	12.8971	14.18681
Supply charge		c/day	168.2910	185.12010
<i>(Comparison Price details below)</i>				
Demand Residential*				
General Usage		c/kWh	27.0403	29.74433
Summer Demand	High-season Demand - Maximum energy demand between 4PM to 8PM on business days from 1 Nov to 31 Mar	c/kW/day	18.1800	19.99800
Non-Summer Demand	Low-season Demand - Maximum energy demand between 4PM to 8PM on business days from 1 April to 31 Oct	c/kW/day	9.2700	10.19700
Supply charge		c/day	168.2908	185.11988
*Tariff closed to premises not already taking supply under this tariff and new connections				
<i>(Comparison Price details below)</i>				

Small Business				
Tariff	Supply/Usage	Unit	excl. GST	incl. GST
Single Rate				
General Usage		c/kWh	31.3816	34.51976
Supply charge		c/day	221.9080	244.09880
<i>(Comparison Price details below)</i>				
Controlled Load 1				
Controlled Load		c/kWh	18.7670	20.64370
Supply charge		c/day	0.0000	0.00000
Controlled Load 2				
Controlled Load		c/kWh	20.0682	22.07502
Supply charge		c/day	0.0000	0.00000
Small Business Time of Use				
High season peak	High Season Peak charges apply 4pm to 8pm business days (Nov to Mar)	c/kWh	45.1564	49.67204
Low season peak	Low Season Peak charges apply 4pm to 8pm business days (Apr to Oct)	c/kWh	45.6709	50.23799
Solar Soak	Shoulder (Solar soak) charges apply 10am to 2pm every day	c/kWh	12.9008	14.19088
Off-Peak	Off peak charges apply 8pm to 10am and 2pm to 4pm on business days and 2pm to 10am on weekends and public holidays	c/kWh	35.2643	38.79073
Supply charge		c/day	221.9423	244.13653
<i>(Comparison Price details below)</i>				
General Demand				
General Usage		c/kWh	27.4874	30.23614
Summer demand	High-season Demand - Maximum energy demand between 4PM to 8PM on business days from 1 Nov to 31 Mar	c/kW/day	24.1800	26.59800
Non-Summer demand	Low-season Demand - Maximum energy demand between 4PM to 8PM on business days from 1 April to 31 Oct	c/kW/day	11.9200	13.11200
Supply charge		c/day	221.8466	244.03126
<i>(Comparison Price details below)</i>				

Comparison Price set by the AER

What does this mean for the average customer? Electricity retailers are required to tell residential and small business customers about how their electricity rates would compare to the benchmark "comparison price" set by the AER for an average customer. An average residential or small business customer is someone in a particular distribution area (e.g. Endeavour Energy network), on a particular type of tariff (e.g. single rate), who uses the average annual household / small business consumption determined by the AER. Where an energy plan includes different components (i.e. Controlled Load and time of use), the AER has also specified how the average annual usage should be split between these components. For some "regulated" tariffs, the AER has set tariff caps, which are maximum amounts for each component of the tariff. Keep in mind that the figures in this section are estimates only and based on the usage patterns of an "average customer". Your electricity costs may be significantly different depending on your own actual usage.

Pricing information for electricity in New South Wales effective from 1 July 2026.

Tariff	Average Annual household usage	Comparison price set by the AER (incl. GST)	Difference from Comparison Price
Regulated Tariffs			
Residential Single Rate	4900 kWh	\$2,328	Equivalent to
Residential Single Rate with Controlled Load	7100 kWh	\$2,786	1% less than
Residential Single Rate with Controlled Load 1	7100 kWh	\$2,833	Equivalent to
Residential Single Rate with Controlled Load and Controlled Load 1	7100 kWh	\$2,868	Equivalent to
Residential Single Rate with Controlled Load 2	7100 kWh	\$2,864	Equivalent to
Residential Single Rate with Controlled Load and Controlled Load 2	7100 kWh	\$2,863	1% less than
Residential Single Rate with Controlled Load 1 & 2	7100 kWh	\$2,894	Equivalent to
Residential Time of Use	4900 kWh	\$2,320	Equivalent to
Residential Time of Use with Controlled Load	7100 kWh	\$2,778	1% less than
Residential Time of Use with Controlled Load 1	7100 kWh	\$2,825	Equivalent to
Residential Time of Use with Controlled Load & Controlled Load 1	7100 kWh	\$2,860	Equivalent to
Residential Time of Use with Controlled Load 2	7100 kWh	\$2,856	Equivalent to
Residential Time of Use with Controlled Load & Controlled Load 2	7100 kWh	\$2,855	1% less than
Residential Time of Use with Controlled Load 1 & 2	7100 kWh	\$2,886	Equivalent to
Residential Solar Sharer Offer	4900 kWh	\$2,320	Equivalent to
Residential Solar Sharer Offer with Controlled Load	7100 kWh	\$2,778	1% less than
Residential Solar Sharer Offer with Controlled Load 1	7100 kWh	\$2,825	Equivalent to
Residential Solar Sharer Offer with Controlled Load & Controlled Load 1	7100 kWh	\$2,860	Equivalent to
Residential Solar Sharer Offer with Controlled Load 2	7100 kWh	\$2,856	Equivalent to
Residential Solar Sharer Offer with Controlled Load & Controlled Load 2	7100 kWh	\$2,855	1% less than
Residential Solar Sharer Offer with Controlled Load 1 & 2	7100 kWh	\$2,886	Equivalent to
Small Business Single Rate	10000 kWh	\$4,343	Equivalent to
Small Business Time of Use	10000 kWh	\$4,326	Equivalent to
Non-Regulated Tariffs			
Residential Demand	4900 kWh	\$2,185	5% less than
Residential Demand with Controlled Load	7100 kWh	\$2,644	6% less than
Residential Demand with Controlled Load 1	7100 kWh	\$2,690	4% less than
Residential Demand with Controlled Load & Controlled Load 1	7100 kWh	\$2,751	4% less than
Residential Demand with Controlled Load 2	7100 kWh	\$2,722	4% less than
Residential Demand with Controlled Load & Controlled Load 2	7100 kWh	\$2,725	5% less than
Residential Demand with Controlled Load 1 & 2	7100 kWh	\$2,751	4% less than
Small Business General Demand	10000 kWh	\$4,051	6% less than

³Rates subject to confirmation of distribution zone, network tariff and meter type at your supply address.

⁴Controlled Load tariff eligibility conditions

• You are eligible for the Controlled Load tariff if you move to a Supply Address to which the Controlled Load tariff already applies, or:

(i) AGL has informed you that unless you opt-out: (a) the Controlled Load circuit at your Supply Address will be moved to a lower usage rate; and (b) the timing of energy supply to your Controlled Load will be adjusted; and

(ii) you have not opted-out by the date specified in AGL's letter to you, or subsequently.

• You will no longer be eligible if:

(i) AGL can no longer adjust your Controlled Load timing due to a change in your meter or other circumstances; or

(ii) you move to a new Supply Address to which the Controlled Load tariff set out in this Plan Summary does not already apply.

• If you do not or no longer meet the eligibility conditions of this Controlled Load tariff, then AGL may (subject to regulatory requirements) transfer you to a different tariff.

AGL Standing Offer Prices.



Pricing information for electricity in New South Wales effective from 1 July 2026.

ESSENTIAL ENERGY DISTRIBUTION ZONE ⁵ .				
Residential.				
Tariff	Supply/Usage	Unit	excl. GST	incl. GST
Single Rate				
General Usage		c/kWh	31.8230	35.00530
Supply charge		c/day	247.4698	272.21678
<i>(Comparison Price details below)</i>				
Controlled Load 1				
Controlled Load		c/kWh	18.0805	19.88855
Supply charge		c/day	14.2368	15.66048
<i>(Comparison Price details below)</i>				
Controlled Load 2				
Controlled Load		c/kWh	21.7999	23.97989
Supply charge		c/day	14.2368	15.66048
<i>(Comparison Price details below)</i>				
Time-of-Use Sun Soaker				
Peak	Peak charges apply 7am-10am and 3pm to 10pm every day	c/kWh	38.2897	42.11867
Off-Peak	Off-peak is all other times	c/kWh	21.9498	24.14478
Supply charge		c/day	247.4698	272.21678
<i>(Comparison Price details below)</i>				
Solar Sharer Offer				
Peak	7am - 10am and 3pm - 10pm local time every day AEST/AEDT	c/kWh	41.4270	45.56970
Off-Peak	10am - 11am; 2pm - 3pm and 10pm - 7am local time every day AEST/AEDT	c/kWh	25.0870	27.59570
Bonus window usage	First 24 kWh between 11am - 2pm every day AEST/AEDT	c/kWh	0.0000	0.00000
Bonus window usage next	Balance after the first 24kWh/day	c/kWh	25.0870	27.59570
Supply charge		c/day	247.4698	272.21678
<i>(Comparison Price details below)</i>				
Demand Residential*				
Peak	7am - 9am and 5pm - 8pm, Mon-Fri	c/kWh	28.0259	30.82849
Shoulder	9am - 5pm and 8pm - 10pm, Mon-Fri	c/kWh	27.3999	30.13989
Off-Peak	10pm - 7am, Mon-Fri and all day weekends	c/kWh	24.9636	27.45996
Supply charge		c/day	247.4551	272.20061
Peak Demand	Maximum Demand during Peak period in the month - 7am - 9am and 5pm - 8pm, Mon-Fri	c/kW/day	17.0710	18.77810
*Tariff closed to premises not already taking supply under this tariff and new connections				
<i>(Comparison Price details below)</i>				

Small Business				
Tariff	Supply/Usage	Unit	excl. GST	incl. GST
Single Rate				
General Usage		c/kWh	36.6969	40.36659
Supply charge		c/day	368.6794	405.54734
<i>(Comparison Price details below)</i>				
Controlled Load 1				
Controlled Load		c/kWh	18.0805	19.88855
Supply charge		c/day	0.0000	0.00000
Controlled Load 2				
Controlled Load		c/kWh	21.7999	23.97989
Supply charge		c/day	0.0000	0.00000
Small Business Time of Use				
Peak	7am - 10am and 3pm - 10pm every day	c/kWh	39.6711	43.63821
Off-Peak	All other times	c/kWh	24.6650	27.13150
Supply charge		c/day	368.7765	405.65415
Demand Time of Use				
Peak	7am - 9am and 5pm - 8pm, Mon-Fri	c/kWh	30.6939	33.76329
Shoulder	9am - 5pm and 8pm - 10pm, Mon-Fri	c/kWh	26.8450	29.52950
Off-Peak	10pm - 7am, Mon-Fri and all day weekends	c/kWh	22.9289	25.22179
Supply charge		c/day	368.7628	405.63908
Peak Demand	Maximum Demand during Peak period in the month - 7am - 9am and 5pm - 8pm, Mon-Fri	c/kW/day	31.9020	35.09220
<i>(Comparison Price details below)</i>				

Comparison Price set by the AER

What does this mean for the average customer? Electricity retailers are required to tell residential and small business customers about how their electricity rates would compare to the benchmark "comparison price" set by the AER for an average customer. An average residential or small business customer is someone in a particular distribution area (e.g. Essential Energy network), on a particular type of tariff (e.g. single rate), who uses the average annual household / small business consumption determined by the AER. Where an energy plan includes different components (i.e. Controlled Load and time of use), the AER has also specified how the average annual usage should be split between these components. For some "regulated" tariffs, the AER has set tariff caps, which are maximum amounts for each component of the tariff. Keep in mind that the figures in this section are estimates only and based on the usage patterns of an "average customer". Your electricity costs may be significantly different depending on your own actual usage.

Pricing information for electricity in New South Wales effective from 1 July 2026.

Tariff	Average Annual household usage	Comparison Price set by the AER (incl. GST)	Difference from Comparison Price
Regulated Tariffs			
Residential Single Rate	4600 kWh	\$2,604	Equivalent to
Residential Single Rate with Controlled Load 1	6600 kWh	\$3,059	Equivalent to
Residential Single Rate with Controlled Load 2	6600 kWh	\$3,141	Equivalent to
Residential Single Rate with Controlled Load 1 & 2	6600 kWh	\$3,135	Equivalent to
Residential Time-of-Use Sun Soaker	4600 kWh	\$2,530	Equivalent to
Residential Time-of-Use Sun Soaker with Controlled Load 1	6600 kWh	\$2,985	Equivalent to
Residential Time-of-Use Sun Soaker with Controlled Load 2	6600 kWh	\$3,066	Equivalent to
Residential Time-of-Use Sun Soaker with Controlled Load 1 & 2	6600 kWh	\$3,061	Equivalent to
Residential Solar Sharer Offer	4600 kWh	\$2,530	Equivalent to
Residential Solar Sharer Offer with Controlled Load 1	6600 kWh	\$2,985	Equivalent to
Residential Solar Sharer Offer with Controlled Load 2	6600 kWh	\$3,066	Equivalent to
Residential Solar Sharer Offer with Controlled Load 1 & 2	6600 kWh	\$3,061	Equivalent to
Small Business Single Rate	10000 kWh	\$5,517	Equivalent to
Small Business Time of Use Sun Soaker	10000 kWh	\$4,919	Equivalent to
Non-Regulated Tariffs			
Residential Demand	4600 kWh	\$2,393	5% less than
Residential Demand with Controlled Load 1	6600 kWh	\$2,848	4% less than
Residential Demand with Controlled Load 2	6600 kWh	\$2,930	4% less than
Residential Demand with Controlled Load 1 & 2	6600 kWh	\$2,924	4% less than
Small Business Time-of-Use Demand	10000 kWh	\$4,535	7% less than

⁵Rates subject to confirmation of distribution zone, network tariff and meter type at your supply address.