

ELECTRICITY CHARGES FOR VICTORIAN CARAVAN PARK RESIDENTS - JEMENA
 MAXIMUM CHARGES FOR RESIDENTS OF CARAVAN PARKS AND SITE TENANTS IN SIMILAR PROPERTIES WITH kWh METERS
 Valid from 1 January 2017 (GST Inclusive)

The amounts quoted in this schedule are the MAXIMUM TARIFFS that can be charged to residents of caravan parks and site tenants in similar properties in accordance with the Pricing Rule described in the Victorian Government's exemption order, effective 1 May 2002.

Long-term or permanent residents (and those with permanent sites) should discuss with their caravan park or site management whether charging to the maximum level is appropriate for their circumstances. There is no requirement to charge at the maximum level in all circumstances, especially for the Supply Charge. Caravan park residents covered by the Residential Tenancies Act 1997 have protections relating to pricing, including eligibility for tariff concessions.

The cost of electricity consumed by caravan park residents is calculated from: a **SUPPLY CHARGE** plus a **USAGE CHARGE**

SCHEDULE OF CHARGES-TABLE 1

SUPPLY CHARGE		USAGE CHARGE PER kWh	
BILLING PERIOD	SUPPLY CHARGE	ALL USAGE	
		<i>RATE = 29.9310 c/kWh</i>	
ONE DAY	\$ 1.32		
ONE WEEK	\$ 9.27		
ONE FORTNIGHT	\$ 18.54		
ONE QUARTER	\$ 120.85		

HOW TO USE THE GUIDE:

- a) Use table 1 to calculate the supply charge for your billing period and to determine the appropriate usage charge for the kWh consumed in your billing period.
- b) Table 2 is a usage guide to help calculate your usage charge. Use column 2 (A) to calculate the \$ amount for normal usage and column 2 (B) to calculate the \$ amount for the balance of kWh consumed in excess of the normal usage amount for your billing period as indicated in table 1.
- c) To calculate your total electricity bill for your billing period, use the total \$ amount for normal usage and the total \$ amount for the balance of kWh consumed in excess of normal usage for your billing period.

USAGE GUIDE -TABLE 2

2 (A) NORMAL USAGE		2 (B) EXCESS USAGE
kWh	\$	
1	0.30	
2	0.60	
3	0.90	
4	1.20	
5	1.50	
6	1.80	
7	2.10	
8	2.39	
9	2.69	
10	2.99	
20	5.99	
30	8.98	
40	11.97	
50	14.97	
60	17.96	
70	20.95	
80	23.94	
90	26.94	
100	29.93	
200	59.86	
300	89.79	
400	119.72	
500	149.66	
600	179.59	
700	209.52	
800	239.45	
900	269.38	
1,000	299.31	
1,020	598.62	

WORKED EXAMPLES

Example 1: A resident stays for a fortnight and consumes a total of 128 kWh. The maximum charge is calculated as follows:

LOOK UP	UNITS	CHARGE
Table 1: Supply Charge	1 fortnight	\$18.54
Table 2: Usage Charge (2A)	100 kWh	\$29.93
	20 kWh	\$5.99
	8 kWh	\$2.39
Table 2 (2B) not applicable		
Total	128 kWh	\$56.86

Example 2: A resident stays for one week and consumes a total of 94 kWh. The maximum charge is calculated as follows:

LOOK UP	UNITS	CHARGE
Table 1: Supply Charge	1 week	\$9.27
Table 2: Usage Charge (2A)	90 kWh	\$26.94
	4 kWh	\$1.20
Table 2 (2B) not applicable		
Total	94 kWh	\$37.41

Example 3: A resident stays for three weeks and consumes a total of 300 kWh. The maximum charge is calculated as follows:

LOOK UP	UNITS	CHARGE
Table 1: Supply Charge	3 weeks	\$27.81 (9.27 * 3)
Table 2: Usage Charge (2A)	300 kWh	\$89.79
Table 2 (2B) not applicable		
Total	300 kWh	\$117.61

ELECTRICITY CHARGES FOR VICTORIAN CARAVAN PARK RESIDENTS - UNITED ENERGY
MAXIMUM CHARGES FOR RESIDENTS OF CARAVAN PARKS AND SITE TENANTS IN SIMILAR PROPERTIES WITH kWh METERS
 Valid from 1 January 2017 (GST Inclusive)

The amounts quoted in this schedule are the MAXIMUM TARIFFS that can be charged to residents of caravan parks and site tenants in similar properties in accordance with the Pricing Rule described in the Victorian Government's exemption order, effective 1 May 2002.

Long-term or permanent residents (and those with permanent sites) should discuss with their caravan park or site management whether charging to the maximum level is appropriate for their circumstances. There is no requirement to charge at the maximum level in all circumstances, especially for the Supply Charge. Caravan park residents covered by the Residential Tenancies Act 1997 have protections relating to pricing, including eligibility for tariff concessions.

The cost of electricity consumed by caravan park residents is calculated from: a **SUPPLY CHARGE** plus a **USAGE CHARGE**

SCHEDULE OF CHARGES-TABLE 1

SUPPLY CHARGE		USAGE CHARGE PER kWh	
BILLING PERIOD	SUPPLY CHARGE	ALL USAGE	
		<i>RATE = 27.5550 c/kWh</i>	
ONE DAY	\$ 1.22		
ONE WEEK	\$ 8.51		
ONE FORTNIGHT	\$ 17.01		
ONE QUARTER	\$ 110.88		

HOW TO USE THE GUIDE:

- a) Use table 1 to calculate the supply charge for your billing period and to determine the appropriate usage charge for the kWh consumed in your billing period.
- b) Table 2 is a usage guide to help calculate your usage charge. Use column 2 (A) to calculate the \$ amount for normal usage and column 2 (B) to calculate the \$ amount for the balance of kWh consumed in excess of the normal usage amount for your billing period as indicated in table 1.
- c) To calculate your total electricity bill for your billing period, use the total \$ amount for normal usage and the total \$ amount for the balance of kWh consumed in excess of normal usage for your billing period.

USAGE GUIDE -TABLE 2

2 (A) NORMAL USAGE		2 (B) EXCESS USAGE
kWh	\$	
1	0.28	
2	0.55	
3	0.83	
4	1.10	
5	1.38	
6	1.65	
7	1.93	
8	2.20	
9	2.48	
10	2.76	
20	5.51	
30	8.27	
40	11.02	
50	13.78	
60	16.53	
70	19.29	
80	22.04	
90	24.80	
100	27.56	
200	55.11	
300	82.67	
400	110.22	
500	137.78	
600	165.33	
700	192.89	
800	220.44	
900	248.00	
1,000	275.55	
1,020	551.10	

WORKED EXAMPLES

Example 1: A resident stays for a fortnight and consumes a total of 128 kWh. The maximum charge is calculated as follows:

LOOK UP	UNITS	CHARGE
Table 1: Supply Charge	1 fortnight	\$17.01
Table 2: Usage Charge (2A)	100 kWh	\$27.56
	20 kWh	\$5.51
	8 kWh	\$2.20
Table 2 (2B) not applicable		
Total	128 kWh	\$2.29

Example 2: A resident stays for one week and consumes a total of 94 kWh. The maximum charge is calculated as follows:

LOOK UP	UNITS	CHARGE
Table 1: Supply Charge	1 week	\$8.51
Table 2: Usage Charge (2A)	90 kWh	\$24.80
	4 kWh	\$1.10
Table 2 (2B) not applicable		
Total	94 kWh	\$34.41

Example 3: A resident stays for three weeks and consumes a total of 300 kWh. The maximum charge is calculated as follows:

LOOK UP	UNITS	CHARGE
Table 1: Supply Charge	3 weeks	\$25.53 (8.51 * 3)
Table 2: Usage Charge (2A)	300 kWh	\$82.67
Table 2 (2B) not applicable		
Total	300 kWh	\$108.18

ELECTRICITY CHARGES FOR VICTORIAN CARAVAN PARK RESIDENTS - CITIPOWER
 MAXIMUM CHARGES FOR RESIDENTS OF CARAVAN PARKS AND SITE TENANTS IN SIMILAR PROPERTIES WITH kWh METERS
 Valid from 1 January 2017 (GST Inclusive)

The amounts quoted in this schedule are the MAXIMUM TARIFFS that can be charged to residents of caravan parks and site tenants in similar properties in accordance with the Pricing Rule described in the Victorian Government's exemption order, effective 1 May 2002.

Long-term or permanent residents (and those with permanent sites) should discuss with their caravan park or site management whether charging to the maximum level is appropriate for their circumstances. There is no requirement to charge at the maximum level in all circumstances, especially for the Supply Charge. Caravan park residents covered by the Residential Tenancies Act 1997 have protections relating to pricing, including eligibility for tariff concessions.

The cost of electricity consumed by caravan park residents is calculated from: a **SUPPLY CHARGE** plus a **USAGE CHARGE**

SCHEDULE OF CHARGES-TABLE 1

SUPPLY CHARGE		USAGE CHARGE PER kWh	
BILLING PERIOD	SUPPLY CHARGE	NORMAL USAGE	EXCESS CONSUMPTION
		<i>RATE = 25.916 c/kWh</i> applied to each kWh up to-	<i>RATE = 25.916 c/kWh</i> applied to each kWh over-
ONE DAY	\$ 1.13	11 kWh/day	11 kWh/day
ONE WEEK	\$ 7.91	78 kWh/week	78 kWh/week
ONE FORTNIGHT	\$ 15.83	156 kWh/fortnight	156 kWh/fortnight
ONE QUARTER	\$ 103.15	1,020 kWh/quarter	1,020 kWh/quarter

HOW TO USE THE GUIDE:

- Use table 1 to calculate the supply charge for your billing period and to determine the appropriate usage charge for the kWh consumed in your billing period.
- Table 2 is a usage guide to help calculate your usage charge. Use column 2 (A) to calculate the \$ amount for normal usage and column 2 (B) to calculate the \$ amount for the balance of kWh consumed in excess of the normal usage amount for your billing period as indicated in table 1.
- To calculate your total electricity bill for your billing period, use the total \$ amount for normal usage and the total \$ amount for the balance of kWh consumed in excess of normal usage for your billing period.

USAGE GUIDE -TABLE 2

2 (A) NORMAL USAGE		2 (B) EXCESS USAGE	
kWh	\$	kWh	\$
1	0.26	1	0.26
2	0.52	2	0.52
3	0.78	3	0.78
4	1.04	4	1.04
5	1.30	5	1.30
6	1.55	6	1.55
7	1.81	7	1.81
8	2.07	8	2.07
9	2.33	9	2.33
10	2.59	10	2.59
20	5.18	20	5.18
30	7.77	30	7.77
40	10.37	40	10.37
50	12.96	50	12.96
60	15.55	60	15.55
70	18.14	70	18.14
80	20.73	80	20.73
90	23.32	90	23.32
100	25.92	100	25.92
200	51.83	200	51.83
300	77.75	300	77.75
400	103.66	400	103.66
500	129.58	500	129.58
600	155.50	600	155.50
700	181.41	700	181.41
800	207.33	800	207.33
900	233.24	900	233.24
1,000	259.16	1,000	259.16
1,020	264.34	2,000	518.32

WORKED EXAMPLES

Example 1: A resident stays for a fortnight and consumes a total of 128 kWh. The maximum charge is calculated as follows:

LOOK UP	UNITS	CHARGE
Table 1: Supply Charge	1 fortnight	\$15.83
Table 2: Usage Charge (2A)	100 kWh	\$25.92
<i>applies to first 78 kWh</i>	20 kWh	\$5.18
	8 kWh	\$2.07
Table 2 (2B) - not applicable		
Total	128 kWh	\$49.00

Example 2: A resident stays for one week and consumes a total of 94 kWh. The normal usage is charged for the first 78 kWh and the excess consumption rate is charged for the balance:

LOOK UP	UNITS	CHARGE
Table 1: Supply Charge	1 week	\$7.91
Table 2: Usage Charge (2A)	70 kWh	\$18.14
<i>applies to first 78 kWh</i>	8 kWh	\$2.07
Table 2 (2B)	10 kWh	\$2.59
<i>applies to balance</i>	6 kWh	\$1.55
Total	94 kWh	\$32.28

Example 3: If a resident stays 3 weeks and consumes a total of 300 kWh. (an average of 100 kWh/week) then the normal usage rate is charged for the first 78 kWh/week and the excess consumption rate is charged for the balance:

LOOK UP	UNITS	CHARGE
Table 1: Supply Charge	3 weeks	\$23.73 (7.91 * 3)
Table 2: Usage Charge (2A)	200 kWh	\$51.83
<i>(78 kWh x 3 = 234 kWh)</i>	30 kWh	\$7.77
	4 kWh	\$1.04
Table 2 (2B)	60 kWh	\$15.55
<i>applies to balance</i>	6 kWh	\$1.55
Total	300 kWh	\$101.49

ELECTRICITY CHARGES FOR VICTORIAN CARAVAN PARK RESIDENTS - POWERCOR
 MAXIMUM CHARGES FOR RESIDENTS OF CARAVAN PARKS AND SITE TENANTS IN SIMILAR PROPERTIES WITH kWh METERS
 Valid from 1 January 2017 (GST Inclusive)

The amounts quoted in this schedule are the MAXIMUM TARIFFS that can be charged to residents of caravan parks and site tenants in similar properties in accordance with the Pricing Rule described in the Victorian Government's exemption order, effective 1 May 2002.

Long-term or permanent residents (and those with permanent sites) should discuss with their caravan park or site management whether charging to the maximum level is appropriate for their circumstances. There is no requirement to charge at the maximum level in all circumstances, especially for the Supply Charge. Caravan park residents covered by the Residential Tenancies Act 1997 have protections relating to pricing, including eligibility for tariff concessions.

The cost of electricity consumed by caravan park residents is calculated from: a SUPPLY CHARGE plus a USAGE CHARGE

SCHEDULE OF CHARGES-TABLE 1

SUPPLY CHARGE		USAGE CHARGE PER kWh	
BILLING PERIOD	SUPPLY CHARGE	NORMAL USAGE	EXCESS CONSUMPTION
		<i>RATE = 29.81 c/kWh</i> applied to each kWh up to-	<i>RATE = 29.81 c/kWh</i> applied to each kWh over-
ONE DAY	\$ 1.26	11 kWh/day	11 kWh/day
ONE WEEK	\$ 8.82	77 kWh/week	77 kWh/week
ONE FORTNIGHT	\$ 17.64	154 kWh/fortnight	154 kWh/fortnight
ONE QUARTER	\$ 114.96	1,000 kWh/quarter	1,000 kWh/quarter

HOW TO USE THE GUIDE:

- Use table 1 to calculate the supply charge for your billing period and to determine the appropriate usage charge for the kWh consumed in your billing period.
- Table 2 is a usage guide to help calculate your usage charge. Use column 2 (A) to calculate the \$ amount for normal usage and column 2 (B) to calculate the \$ amount for the balance of kWh consumed in excess of the normal usage amount for your billing period as indicated in table 1.
- To calculate your total electricity bill for your billing period, use the total \$ amount for normal usage and the total \$ amount for the balance of kWh consumed in excess of normal usage for your billing period.

USAGE GUIDE -TABLE 2

2 (A) NORMAL USAGE		2 (B) EXCESS USAGE	
kWh	\$	kWh	\$
1	0.30	1	0.30
2	0.60	2	0.60
3	0.89	3	0.89
4	1.19	4	1.19
5	1.49	5	1.49
6	1.79	6	1.79
7	2.09	7	2.09
8	2.38	8	2.38
9	2.68	9	2.68
10	2.98	10	2.98
20	5.96	20	5.96
30	8.94	30	8.94
40	11.92	40	11.92
50	14.91	50	14.91
60	17.89	60	17.89
70	20.87	70	20.87
80	23.85	80	23.85
90	26.83	90	26.83
100	29.81	100	29.81
200	59.62	200	59.62
300	89.43	300	89.43
400	119.24	400	119.24
500	149.05	500	149.05
600	178.86	600	178.86
700	208.67	700	208.67
800	238.48	800	238.48
900	268.29	900	268.29
1,000	298.10	1,000	298.10
		2,000	596.20
		3,000	894.30
		4,000	1,192.40
		5,000	1,490.50

WORKED EXAMPLES

Example 1: A resident stays for a fortnight and consumes a total of 128 kWh. The maximum charge is calculated as follows:

LOOK UP	UNITS	CHARGE
Table 1: Supply Charge	1 fortnight	\$17.64
Table 2: Usage Charge (2A)	100 kWh	\$29.81
	20 kWh	\$5.96
	8 kWh	\$2.38
Table 2 (2B) not applicable		
Total	128 kWh	\$55.80

Example 2: A resident stays for one week and consumes a total of 94 kWh. The normal usage is charged for the first 77 kWh and the excess consumption rate is charged for the balance:

LOOK UP	UNITS	CHARGE
Table 1: Supply Charge	1 week	\$8.82
Table 2: Usage Charge (2A)	70 kWh	\$20.87
	<i>applies to first 77 kWh</i>	7 kWh
		\$2.09
Table 2 (2B) not applicable	10 kWh	\$2.98
	<i>applies to balance</i>	7 kWh
		\$2.09
Total	94 kWh	\$36.85

Example 3: If a resident stays 3 weeks and consumes a total of 300 kWh (an average of 100 kWh/week) then the normal usage rate is charged for the first 77 kWh/week and the excess consumption rate is charged for the balance:

LOOK UP	UNITS	CHARGE
Table 1: Supply Charge	3 weeks	\$26.46 (8.82 * 3)
Table 2: Usage Charge (2A)	200 kWh	\$59.62
	<i>applies to first 231 kWh (77kWh x 3)</i>	30 kWh
		\$8.94
		1 kWh
		\$0.30
Table 2 (2B) not applicable	60 kWh	\$17.89
	<i>applies to balance</i>	9 kWh
		\$2.68
Total	300 kWh	\$115.89

ELECTRICITY CHARGES FOR VICTORIAN CARAVAN PARK RESIDENTS - AUSNET SERVICES ZONE
 MAXIMUM CHARGES FOR RESIDENTS OF CARAVAN PARKS AND SITE TENANTS IN SIMILAR PROPERTIES WITH kWh METERS
 Valid from 2 January 2017 (GST Inclusive)

The amounts quoted in this schedule are the MAXIMUM TARIFFS that can be charged to residents of caravan parks and site tenants in similar properties in accordance with the Pricing Rule described in the Victorian Government's exemption order, effective 1 May 2002.

Long-term or permanent residents (and those with permanent sites) should discuss with their caravan park or site management whether charging to the maximum level is appropriate for their circumstances. There is no requirement to charge at the maximum level in all circumstances, especially for the Supply Charge. Caravan park residents covered by the Residential Tenancies Act 1997 have protections relating to pricing, including eligibility for tariff concessions.

The cost of electricity consumed by caravan park residents is calculated from: a **SUPPLY CHARGE** plus a **USAGE CHARGE**

SCHEDULE OF CHARGES-TABLE 1

SUPPLY CHARGE		USAGE CHARGE PER kWh	
BILLING PERIOD	SUPPLY CHARGE	ALL USAGE <i>RATE = 31.658 c/kWh</i>	EXCESS CONSUMPTION <i>RATE = 35.255 c/kWh</i>
ONE DAY	\$ 1.41	11 kWh/day	11 kWh/day
ONE WEEK	\$ 9.86	78 kWh/week	78 kWh/week
ONE FORTNIGHT	\$ 19.71	156 kWh/fortnight	156 kWh/fortnight
ONE QUARTER	\$ 128.48	1,020 kWh/quarter	1,020 kWh/quarter

HOW TO USE THE GUIDE:

a) Use table 1 to calculate the supply charge for your billing period and to determine the appropriate usage charge for the kWh consumed in your billing period.

b) Table 2 is a usage guide to help calculate your usage charge. Use column 2 (A) to calculate the \$ amount for normal usage and column 2 (B) to calculate the \$ amount for the balance of kWh consumed in excess of the normal usage amount for your billing period as indicated in table 1.

c) To calculate your total electricity bill for your billing period, use the total \$ amount for normal usage and the total \$ amount for the balance of kWh consumed in excess of normal usage for your billing period.

USAGE GUIDE -TABLE 2

2 (A) NORMAL USAGE		2 (B) EXCESS USAGE	
kWh	\$		
1	0.32	1	0.35
2	0.63	2	0.71
3	0.95	3	1.06
4	1.27	4	1.41
5	1.58	5	1.76
6	1.90	6	2.12
7	2.22	7	2.47
8	2.53	8	2.82
9	2.85	9	3.17
10	3.17	10	3.53
20	6.33	20	7.05
30	9.50	30	10.58
40	12.66	40	14.10
50	15.83	50	17.63
60	18.99	60	21.15
70	22.16	70	24.68
80	25.33	80	28.20
90	28.49	90	31.73
100	31.66	100	35.26
200	63.32	200	70.51
300	94.97	300	105.77
400	126.63	400	141.02
500	158.29	500	176.28
600	189.95	600	211.53
700	221.61	700	246.79
800	253.26	800	282.04
900	284.92	900	317.30
1,000	316.58	1000	352.55

WORKED EXAMPLES

Example 1: A resident stays for a fortnight and consumes a total of 128 kWh. The maximum charge is calculated as follows:

LOOK UP	UNITS	CHARGE
Table 1: Supply Charge	1 fortnight	\$19.71
Table 2: Usage Charge (2A)	100 kWh	\$31.66
	20 kWh	\$6.33
	8 kWh	\$2.53
Table 2 (2B) not applicable		\$0.00
Total	128 kWh	\$60.24

Example 2: A resident stays for one week and consumes a total of 94 kWh. The maximum charge is calculated as follows:

LOOK UP	UNITS	CHARGE
Table 1: Supply Charge	1 week	\$9.86
Table 2: Usage Charge (2A)	70 kWh	\$22.16
	<i>applies to first 77 kWh</i>	7 kWh
		\$2.53
Table 2 (2B)	10 kWh	\$3.53
<i>applies to balance</i>	7 kWh	\$2.12
Total	94 kWh	\$40.20

Example 3: If a resident stays 3 weeks and consumes a total of 300 kWh. (an average of 100 kWh/week) then the normal usage rate is charged for the first 77 kWh/week and the excess consumption rate is charged for the balance:

LOOK UP	UNITS	CHARGE
Table 1: Supply Charge	3 weeks	\$29.58 (9.86 * 3)
Table 2: Usage Charge (2A)	200 kWh	\$63.32
	<i>applies to first 231 kWh</i>	30 kWh
		\$9.50
	1 kWh	\$0.32
Table 2 (2B)	60 kWh	\$21.15
<i>applies to balance</i>	9 kWh	\$2.12
Total	300 kWh	\$125.97