

Victoria Government Gazette

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Electricity Industry Act 2000

ALINTA ENERGY RETAIL SALES PTY LTD ABN 22 149 658 300

Deemed and standing offer tariffs to residential and small business customers pursuant to sections 35 and 39 of the **Electricity Industry Act 2000** effective 12 July 2017 until such time as the tariffs are varied.

CitiPower Distribution Area			
Domestic Single Rate	Unit	Excluding GST	Including GST
First 11.178 kWh/day	c/kWh	25.11	27.621
Balance	c/kWh	28.24	31.064
Supply Charge	c/day	119.01	130.911
Domestic Single Rate plus Controlled Load			
First 11.178 kWh/day	c/kWh	25.11	27.621
Balance	c/kWh	28.24	31.064
Controlled load^	c/kWh	18.16	19.976
Supply Charge	c/day	119.01	130.911
^Applicable to customers who have separately metered co thermal storage space heaters. The hours of application ar to premises currently taking supply under this tariff.	nsumption, for example re determined by your D	: storage water vistributor. Av	er heaters or vailable only
thermal storage space heaters. The hours of application ar	nsumption, for example the determined by your D	eistributor. Av	railable only Including
thermal storage space heaters. The hours of application ar to premises currently taking supply under this tariff. Domestic Single Rate Demand	re determined by your D	Pistributor. Av	vailable only
thermal storage space heaters. The hours of application ar to premises currently taking supply under this tariff.	Unit	Excluding GST	Including
thermal storage space heaters. The hours of application ar to premises currently taking supply under this tariff. Domestic Single Rate Demand Anytime Usage	Unit	Excluding GST 30.14	Including GST 33.154
thermal storage space heaters. The hours of application ar to premises currently taking supply under this tariff. Domestic Single Rate Demand Anytime Usage Supply Charge	Unit c/kWh c/day	Excluding GST 30.14 50.82	Including GST 33.154 55.902
thermal storage space heaters. The hours of application ar to premises currently taking supply under this tariff. Domestic Single Rate Demand Anytime Usage Supply Charge Capacity Demand Charge – Summer*	Unit c/kWh c/day c/kW/day c/kW/day	Excluding	Including GST 33.154 55.902 30.998 10.593
thermal storage space heaters. The hours of application ar to premises currently taking supply under this tariff. Domestic Single Rate Demand Anytime Usage Supply Charge Capacity Demand Charge – Summer* Capacity Demand Charge – Non-summer* *Summer rates apply from 1 December – 31 March inclus	Unit c/kWh c/day c/kW/day c/kW/day	Excluding	Including GST 33.154 55.902 30.998 10.593
thermal storage space heaters. The hours of application ar to premises currently taking supply under this tariff. Domestic Single Rate Demand Anytime Usage Supply Charge Capacity Demand Charge – Summer* Capacity Demand Charge – Non-summer* *Summer rates apply from 1 December – 31 March inclus 30 November inclusive.	Unit c/kWh c/day c/kW/day c/kW/day	Excluding	Including GST 33.154 55.902 30.998 10.593
thermal storage space heaters. The hours of application ar to premises currently taking supply under this tariff. Domestic Single Rate Demand Anytime Usage Supply Charge Capacity Demand Charge – Summer* Capacity Demand Charge – Non-summer* *Summer rates apply from 1 December – 31 March inclus 30 November inclusive. Domestic Two Rate	Unit c/kWh c/day c/kW/day c/kW/day	Excluding	Including GST 33.154 55.902 30.998 10.593 April –

Supply Charge

Domestic Flexible Price	Unit	Excluding GST	Including GST
Summer Peak Usage* (3 pm to 9 pm Mon to Fri)	c/kWh	39.57	43.527
Summer Shoulder Usage (7 am to 3 pm & 9 pm to 10 pm Mon to Fri, 7 am to 10 pm Sat/Sun)	c/kWh	32.30	35.530
Summer Off Peak Usage (All other times)	c/kWh	23.20	25.520
Non-summer* Peak Usage (3 pm to 9 pm Mon to Fri)	c/kWh	39.57	43.527
Non-summer Shoulder Usage (7 am to 3 pm & 9 pm to 10 pm Mon to Fri, 7 am to 10 pm Sat/Sun)	c/kWh	32.30	35.530
Non-summer Off Peak Usage (All other times)	c/kWh	23.20	25.520
Supply Charge	c/day	120.45	132.495
*Summer rates apply from 1 December – 28 February inclusive. Not 30 November inclusive.	n-summer rat	es apply from	1 March –
Notes			
Rates are subject to confirmation of distribution zone, network tariff	and meter ty	pe at your sup	ply address.
Daily blocked consumption based on average daily consumption.			
Jemena Distribution Area			
Domestic Single Rate	Unit	Excluding GST	Including GST
Anytime Usage	c/kWh	29.89	32.879
Supply Charge	c/day	129.54	142.494
Domestic Single Rate plus Controlled Load			
Anytime Usage	c/kWh	29.89	32.879
Controlled load^	c/kWh	19.86	21.846
Supply Charge	c/day	129.54	142.494
^Applicable to customers who have separately metered consumption thermal storage space heaters. The hours of application are determine to premises currently taking supply under this tariff.	, for example ned by your D	s: storage water Distributor. Av	er heaters or vailable only
Domestic Single Rate Demand	Unit	Excluding GST	Including GST
Anytime Usage	c/kWh	34.53	37.983
Supply Charge	c/day	34.34	37.774
Capacity Demand Charge	c/kW/day	16.19	17.809
Domestic Two Rate			
Peak (7am – 11pm/ Mon to Fri)	c/kWh	37.09	40.799
Off Peak (All other times)	c/kWh	20.04	22.044

c/day

127.44

140.184

Domestic Flexible Price	Unit	Excluding GST	Including GST
Summer Peak Usage* (3 pm to 9 pm Mon to Fri)	c/kWh	38.96	42.856
Summer Shoulder Usage (7 am to 3 pm & 9 pm to 10 pm Mon to Fri, 7 am to 10 pm Sat/Sun)	c/kWh	30.57	33.627
Summer Off Peak Usage (All other times)	c/kWh	23.23	25.553
Non-summer* Peak Usage (3 pm to 9 pm Mon to Fri)	c/kWh	38.96	42.856
Non-summer Shoulder Usage (7 am to 3 pm & 9 pm to 10 pm Mon to Fri, 7 am to 10 pm Sat/Sun)	c/kWh	30.57	33.627
Non-summer Off Peak Usage (All other times)	c/kWh	23.23	25.553
Supply Charge	c/day	120.21	132.231
*Summer rates apply from 1 October – 31 March inclusive. Non-sur September inclusive.	nmer rates ap	oply from 1 Ap	oril – 30
Notes			
Rates are subject to confirmation of distribution zone, network tariff	and meter ty	pe at your sup	ply address.
AusNet Services Distribution Area			
Domestic Single Rate	Unit	Excluding GST	Including GST
Anytime Usage	c/kWh	33.82	37.202
Supply Charge	c/day	140.09	154.099
Domestic Single Rate plus Controlled Load			
Anytime Usage	c/kWh	33.82	37.202
Controlled load^	c/kWh	20.54	22.594
Supply Charge	c/day	140.09	154.099
^Applicable to customers who have separately metered consumption thermal storage space heaters. The hours of application are determined to premises currently taking supply under this tariff.			
Domestic Two Rate			
Peak (7am – 11pm/ Mon to Fri)	c/kWh	47.31	52.041
Off Peak (All other times)	c/kWh	19.84	21.824
Supply Charge	c/day	149.98	164.978
Notes			

Powercor Distribution Area			
Domestic Single Rate	Unit	Excluding GST	Including GST
First 10.9405 kWh/day	c/kWh	29.44	32.384
Balance	c/kWh	32.17	35.387
Supply Charge	c/day	126.28	138.908
Domestic Single Rate plus Controlled Load			
First 10.9405 kWh/day	c/kWh	29.44	32.384
Balance	c/kWh	32.17	35.387
Controlled load^	c/kWh	21.79	23.969
Supply Charge	c/day	126.28	138.908
^Applicable to customers who have separately metered consumption thermal storage space heaters. The hours of application are determ to premises currently taking supply under this tariff.			
			T 1 11
Domestic Single Rate Demand	Unit	Excluding GST	Including GST
Domestic Single Rate Demand Anytime Usage	Unit c/kWh		
		GST	GST 34.474
Anytime Usage	c/kWh	GST 31.34	GST 34.474 69.674
Anytime Usage Supply Charge	c/kWh c/day	31.34 63.34	GST
Anytime Usage Supply Charge Capacity Demand Charge – Summer*	c/kWh c/day c/kW/day c/kW/day	31.34 63.34 34.88 11.64	GST 34.474 69.674 38.368 12.804
Anytime Usage Supply Charge Capacity Demand Charge – Summer* Capacity Demand Charge – Non-summer* *Summer rates apply from 1 December – 31 March inclusive. Non-	c/kWh c/day c/kW/day c/kW/day	31.34 63.34 34.88 11.64	34.474 69.674 38.368 12.804
Anytime Usage Supply Charge Capacity Demand Charge – Summer* Capacity Demand Charge – Non-summer* *Summer rates apply from 1 December – 31 March inclusive. Non November inclusive.	c/kWh c/day c/kW/day c/kW/day	31.34 63.34 34.88 11.64	34.474 69.674 38.368 12.804 April – 30
Anytime Usage Supply Charge Capacity Demand Charge – Summer* Capacity Demand Charge – Non-summer* *Summer rates apply from 1 December – 31 March inclusive. Non November inclusive. Domestic Two Rate	c/kWh c/day c/kW/day c/kW/day -summer rates	31.34 63.34 34.88 11.64 apply from 1	34.474 69.674 38.368 12.804 April – 30
Anytime Usage Supply Charge Capacity Demand Charge – Summer* Capacity Demand Charge – Non-summer* *Summer rates apply from 1 December – 31 March inclusive. Non November inclusive. Domestic Two Rate Peak (7 am – 11 pm/ Mon to Fri) – First 10.9405 kWh/day	c/kWh c/day c/kW/day c/kW/day -summer rates	31.34 63.34 34.88 11.64 apply from 1	34.474 69.674 38.368 12.804 April – 30 41.470 42.812
Anytime Usage Supply Charge Capacity Demand Charge – Summer* Capacity Demand Charge – Non-summer* *Summer rates apply from 1 December – 31 March inclusive. Non November inclusive. Domestic Two Rate Peak (7 am – 11 pm/ Mon to Fri) – First 10.9405 kWh/day Peak (7 am – 11 pm/ Mon to Fri) – Balance	c/kWh c/day c/kW/day c/kW/day -summer rates c/kWh	31.34 63.34 34.88 11.64 apply from 1 37.70 38.92	34.474 69.674 38.368 12.804 April – 30 41.470 42.812 21.175
Anytime Usage Supply Charge Capacity Demand Charge – Summer* Capacity Demand Charge – Non-summer* *Summer rates apply from 1 December – 31 March inclusive. Non November inclusive. Domestic Two Rate Peak (7 am – 11 pm/ Mon to Fri) – First 10.9405 kWh/day Peak (7 am – 11 pm/ Mon to Fri) – Balance Off Peak (All other times)	c/kWh c/day c/kW/day c/kW/day -summer rates c/kWh c/kWh	31.34 63.34 34.88 11.64 apply from 1 37.70 38.92 19.25	34.474 69.674 38.368 12.804 April – 30 41.470 42.812 21.175
Anytime Usage Supply Charge Capacity Demand Charge – Summer* Capacity Demand Charge – Non-summer* *Summer rates apply from 1 December – 31 March inclusive. Non November inclusive. Domestic Two Rate Peak (7 am – 11 pm/ Mon to Fri) – First 10.9405 kWh/day Peak (7 am – 11 pm/ Mon to Fri) – Balance Off Peak (All other times) Supply Charge	c/kWh c/day c/kW/day c/kW/day -summer rates c/kWh c/kWh	31.34 63.34 34.88 11.64 apply from 1 37.70 38.92 19.25	GST 34.474 69.674 38.368 12.804

Domestic Flexible Price	Unit	Excluding GST	Including GST
Summer Peak Usage* (3 pm to 9 pm Mon to Fri)	c/kWh	39.24	43.164
Summer Shoulder Usage (7 am to 3 pm & 9 pm to 10 pm Mon to Fri, 7 am to 10 pm Sat/Sun)	c/kWh	29.61	32.571
Summer Off Peak Usage (All other times)	c/kWh	22.09	24.299
Non-summer* Peak Usage (3 pm to 9 pm Mon to Fri)	c/kWh	39.24	43.164
Non-summer Shoulder Usage (7 am to 3 pm & 9 pm to 10 pm Mon to Fri, 7 am to 10 pm Sat/Sun)	c/kWh	29.61	32.571
Non-summer Off Peak Usage (All other times)	c/kWh	22.09	24.299
Supply Charge	c/day	137.10	150.810
*Summer rates apply from 1 December – 28 February inclusive. No 30 November inclusive.	on-summer rat	es apply from	1 March –
Notes			
Rates are subject to confirmation of distribution zone, network tarif.	f and meter tv	ne at vour sur	nly address
Daily blocked consumption based on average daily consumption.		pe at your sup	pry address.
Zuny otoenea consumption casea en average anny consumption.			
United Energy Distribution Area			
Domestic Single Rate	Unit	Excluding GST	Including GST
Anytime Usage	c/kWh	27.88	30.668
Supply Charge	c/day	118.60	130.460
Domestic Single Rate plus Controlled Load			
Anytime Usage	c/kWh	27.88	30.668
Controlled load^	c/kWh	17.98	19.778
Supply Charge	c/day	118.60	130.460
^Applicable to customers who have separately metered consumption thermal storage space heaters. The hours of application are determit to premises currently taking supply under this tariff.			
Domestic Single Rate Demand	Unit	Excluding GST	Including GST
Anytime Usage	c/kWh	32.10	35.310
Supply Charge	c/day	18.07	19.877
Capacity Demand Charge – Summer*	c/kW/day	30.56	33.616
Capacity Demand Charge – Non-summer*	c/kW/day	13.40	14.740
Minimum monthly chargeable demand of 1.5 kW			
*Summer rates apply from 1 December – 31 March inclusive. Non-November inclusive.	summer rates	apply from 1	April – 30
			-

Domestic Two Rate			
Peak (7 am – 11 pm/ Mon to Fri)	c/kWh	36.09	39.699
Off Peak (All other times)	c/kWh	18.23	20.053
Supply Charge	c/day	110.55	121.605
Domestic Flexible Price	Unit		
Summer Peak Usage* (3 pm to 9 pm Mon to Fri)	c/kWh	47.86	52.646
Summer Shoulder Usage (7 am to 3 pm & 9 pm to 10 pm Mon to Fri, 7 am to 10 pm Sat/Sun)	c/kWh	26.45	29.095
Summer Off Peak Usage (All other times)	c/kWh	22.48	24.728
Non-summer* Peak Usage (3 pm to 9 pm Mon to Fri)	c/kWh	36.64	40.304
Non-summer Shoulder Usage (7 am to 3 pm & 9 pm to 10 pm Mon to Fri, 7 am to 10 pm Sat/Sun)	c/kWh	26.10	28.710
Non-summer Off Peak Usage (All other times)	c/kWh	22.48	24.728
Supply Charge	c/day	110.98	122.078
Rates are subject to confirmation of distribution zone, network tariff SMALL BUSINESS ELECTRICITY RATES	f and meter ty	pe at your sup	ply address.
CitiPower Distribution Area			
Small Business Single Rate	Unit	Excluding GST	Including GST
Anytime Usage	c/kWh	25.57	28.127
Supply Charge	c/day	172.03	189.233
Small Business Single Rate plus Controlled Load			
Anytime Usage	c/kWh	25.57	28.127
Controlled load^	c/kWh	18.82	20.702
Supply Charge	c/day	172.03	189.233
^Applicable to customers who have separately metered consumption thermal storage space heaters. The hours of application are determined to premises currently taking supply under this tariff.			

Small Business Single Rate Demand	Unit	Excluding GST	Including GST
Anytime Usage	c/kWh	24.64	27.104
Supply Charge	c/day	74.38	81.818
Capacity Demand Charge – Summer*	c/kW/day	42.21	46.431
Capacity Demand Charge – Non-summer*	c/kW/day	14.07	15.477
*Summer rates apply from 1 December – 31 March inclusive. No 30 November inclusive.	n-summer rates	apply from 1	April –
Small Business Two Rate, 5 Day			
Peak (7 am – 11 pm/ Mon to Fri)	c/kWh	29.40	32.340
Off Peak (All other times)	c/kWh	15.92	17.512
Supply Charge	c/day	197.09	216.799
Small Business Two Rate, 7 Day			
Peak (7 am – 11 pm/ Mon to Sun)	c/kWh	26.88	29.568
Off Peak (All other times)	c/kWh	15.37	16.907
Supply Charge	c/day	187.14	205.854
Small Business Flexible Price	Unit		
Summer Peak Usage* (7 am to 7 pm Mon to Fri)	c/kWh	36.31	39.941
Summer Shoulder Usage (7 am to 7 pm Sat/Sun)	c/kWh	29.68	32.648
Summer Off Peak Usage (All other times)	c/kWh	20.68	22.748
Non-summer* Peak Usage (7 am to 7 pm Mon to Fri)	c/kWh	36.31	39.941
Non-summer Shoulder Usage (7am to 7pm Sat/Sun)	c/kWh	29.68	32.648
Non-summer Off Peak Usage (All other times)	c/kWh	20.68	22.748
Supply Charge	c/day	172.71	189.981
*Summer rates apply from 1 December – 28 February inclusive. 1 30 November inclusive.	Non-summer rate	es apply from	1 March –
Notes			
Rates are subject to confirmation of distribution zone, network tar	iff and mater to	ne at vour aus	nly addraga
rates are subject to commination of distribution zone, network tar	in and meter ty	pe at your sup	pry address.

Jemena Distribution Area			
Small Business Single Rate	Unit	Excluding GST	Including GST
Anytime Usage	c/kWh	30.94	34.034
Supply Charge	c/day	177.25	194.975
Small Business Single Rate plus Controlled Load			
Anytime Usage	c/kWh	30.94	34.034
Controlled load^	c/kWh	20.59	22.649
Supply Charge	c/day	177.25	194.975

^Applicable to customers who have separately metered consumption, for example: storage water heaters or thermal storage space heaters. The hours of application are determined by your Distributor. Available only to premises currently taking supply under this tariff.

Small Business Single Rate Demand	Unit	Excluding GST	Including GST
Anytime Usage	c/kWh	32.55	35.805
Supply Charge	c/day	53.03	58.333
Capacity Demand Charge	c/kW/day	15.69	17.259
Small Business Two Rate, 5 Day			
Peak (7 am – 11 pm/ Mon to Fri)	c/kWh	35.67	39.237
Off Peak (All other times)	c/kWh	17.28	19.008
Supply Charge	c/day	170.60	187.660
Small Business Two Rate, 5 Day Demand			
Peak (7am – 11pm/ Mon to Fri)	c/kWh	33.23	36.553
Off Peak (All other times)	c/kWh	17.39	19.129
Supply Charge	c/day	170.60	187.660
Capacity Demand Charge	c/kW/day	18.63	20.493
Small Business Two Rate, 7 Day			
Peak (7 am – 11 pm/ Mon to Sun)	c/kWh	35.04	38.544
Off Peak (All other times)	c/kWh	16.89	18.579
Supply Charge	c/day	158.45	174.295
Small Business Two Rate, 7 Day Demand			
Peak (7 am – 11 pm/ Mon to Sun)	c/kWh	30.92	34.012
Off Peak (All other times)	c/kWh	15.94	17.534
Supply Charge	c/day	158.45	174.295
Capacity Demand Charge	c/kW/day	18.63	20.493
Notes			
Rates are subject to confirmation of distribution zone, netwo	rk tariff and meter ty	pe at your sup	ply address.

AusNet Services Distribution Area Small Business Single Rate	Unit	Excluding	Including
Sman Business Single Rate	Ont	GST	GST
Anytime Usage	c/kWh	42.43	46.673
Supply Charge	c/day	157.82	173.602
Small Business Single Rate plus Controlled Load			
Anytime Usage	c/kWh	42.43	46.673
Controlled load^	c/kWh	21.29	23.419
Supply Charge	c/day	157.82	173.602
^Applicable to customers who have separately metered consunthermal storage space heaters. The hours of application are deto premises currently taking supply under this tariff.			
Small Business Two Rate, 5 Day			
Peak (7 am – 11 pm/ Mon to Fri)	c/kWh	43.30	47.630
Off Peak (All other times)	c/kWh	19.81	21.791
Supply Charge	c/day	161.02	177.122
Small Business Two Rate, 7 Day			
Peak (7 am – 11 pm/ Mon to Sun)	c/kWh	34.37	37.807
Off Peak (All other times)	c/kWh	20.83	22.913
Supply Charge	c/day	157.32	173.052
Notes			
Rates are subject to confirmation of distribution zone, network	tariff and meter ty	pe at your sup	ply address.
Powercor Distribution Area			
Small Business Single Rate	Unit	Excluding GST	Including GST
First 10.9405 kWh/day	c/kWh	28.05	30.855
Balance	c/kWh	31.52	34.672
Supply Charge	c/day	147.46	162.206
Small Business Single Rate plus Controlled Load			
First 10.9405 kWh/day	c/kWh	28.05	30.855
Balance	c/kWh	31.52	34.672
Controlled load^	c/kWh	22.58	24.838
Supply Charge	c/day	147.46	162.206
^Applicable to customers who have separately metered consunt thermal storage space heaters. The hours of application are de-			
thermal storage space heaters. The hours of application are de to premises currently taking supply under this tariff.	termined by your I	DISTRIBUTOR. AV	anable only

c/kWh c/day c/kW/day c/kW/day mmer rates c/kWh c/kWh c/kWh c/kWh c/kWh	26.73 82.22 46.13 15.39 apply from 1 34.38 39.34 17.33 129.14	29.403 90.442 50.743 16.929 April – 30 37.818 43.274 19.063 142.054 35.728 38.049
c/kW/day c/kW/day nmer rates c/kWh c/kWh c/kWh c/day	34.38 39.34 17.33 129.14 32.48 34.59	50.743 16.929 April – 30 37.818 43.274 19.063 142.054
c/kW/day mmer rates c/kWh c/kWh c/kWh c/day c/kWh	34.38 39.34 17.33 129.14 32.48 34.59	16.929 April – 30 37.818 43.274 19.063 142.054
c/kWh c/kWh c/kWh c/day	34.38 39.34 17.33 129.14 32.48 34.59	37.818 43.274 19.063 142.054
c/kWh c/kWh c/kWh c/day	34.38 39.34 17.33 129.14 32.48 34.59	37.818 43.274 19.063 142.054
c/kWh c/kWh c/day	39.34 17.33 129.14 32.48 34.59	43.274 19.063 142.054 35.728
c/kWh c/kWh c/day	39.34 17.33 129.14 32.48 34.59	43.274 19.063 142.054 35.728
c/kWh c/day	17.33 129.14 32.48 34.59	19.063 142.054 35.728
c/day c/kWh c/kWh	129.14 32.48 34.59	142.054 35.728
c/kWh	32.48 34.59	35.728
c/kWh	34.59	
c/kWh	34.59	
	_	38 049
c/kWh		20.017
	17.23	18.953
c/day	137.34	151.074
Unit		
	39.04	42.944
c/kWh	22.11	24.321
c/kWh	20.63	22.693
c/kWh		42.944
c/kWh	22.11	24.321
c/kWh	20.63	22.693
c/day	181.29	199.419
summer rate	es apply from	1 March –
nd meter ty	pe at your sup	ply address.
Unit	Excluding GST	Including GST
c/kWh	30.09	33.099
c/day	150.18	165.198
	c/day Unit c/kWh c/kWh c/kWh c/kWh c/kWh c/day ummer rat d meter ty Unit c/kWh	Unit c/kWh 39.04 c/kWh 22.11 c/kWh 20.63 c/kWh 39.04 c/kWh 22.11 c/kWh 20.63 c/kWh 2111 c/kWh 20.63 c/day 181.29 ummer rates apply from d meter type at your sup Unit Excluding GST c/kWh 30.09

		i i	
Small Business Single Rate plus Controlled Load	W		
Anytime Usage	c/kWh	30.09	33.099
Controlled load^	c/kWh	18.64	20.504
Supply Charge	c/day	150.18	165.198
^Applicable to customers who have separately metered consumption thermal storage space heaters. The hours of application are determined to premises currently taking supply under this tariff.			
Small Business Single Rate Demand (20 – 40 MWh p.a)	Unit	Excluding GST	Including GST
Anytime Usage	c/kWh	26.89	29.579
Supply Charge	c/day	20.05	22.055
Capacity Demand Charge – Summer*	c/kW/day	36.06	39.666
Capacity Demand Charge – Non-summer*	c/kW/day	24.04	26.444
Minimum monthly chargeable demand of 1.5 kW.			
*Summer rates apply from 1 December – 31 March inclusive. Non-30 November inclusive.	-summer rates	apply from 1	April –
Small Business Single Rate Demand (40 – 400 MWh p.a)	Unit		
Anytime Usage	c/kWh	30.38	33.418
Supply Charge	c/day	20.05	22.055
Capacity Demand Charge – Summer*	c/kW/day	22.34	24.574
Capacity Demand Charge – Non-summer*	c/kW/day	14.89	16.379
Minimum monthly chargeable demand of 1.5 kW.			
*Summer rates apply from 1 December – 31 March inclusive. Non-30 November inclusive.	-summer rates	apply from 1	April –
Small Business Two Rate, 5 Day			
Peak (7 am – 11 pm/Mon to Fri)	c/kWh	32.38	35.618
Off Peak (All other times)	c/kWh	13.57	14.927
Supply Charge	c/day	137.97	151.767
Small Business Two Rate, 7 Day			
Peak (7 am – 11 pm/Mon to Sun)	c/kWh	33.19	36.509
Off Peak (All other times)	c/kWh	12.33	13.563
Supply Charge	c/day	133.95	147.345
Notes			
Rates are subject to confirmation of distribution zone, network tarif	f and meter tyr	ne at vour sur	nly address

Electricity Industry Act 2000

BLUE NRG PTY LTD ABN 30 151 014 658

Deemed and standing offer tariffs to residential and small business customers pursuant to sections 35 and 39 of the **Electricity Industry Act 2000** effective 1 July 2017 until such time as the tariffs are varied.

AUSNET DISTRIBUTION ZONE

Residential Tariffs

AusNet Distribution Zone^ - Residential	Unit	Ex GST	Inc GST
Residential Peak Anytime			
Supply Charge	\$/day	1.42	1.56
First 11.178 kWh/day peak consumption	¢/kWh	32.88	36.16
Balance peak consumption	¢/kWh	35.25	38.78
Residential Peak Plus Dedicated Circuit			
Supply Charge	\$/day	1.42	1.56
First 11.178 kWh/day peak consumption	¢/kWh	36.44	40.08
Balance peak consumption	¢/kWh	39.50	43.45
All off-peak consumption (dedicated circuit)†*	¢/kWh	20.63	22.69
†Available only to installations currently taking supply under this tariff.	Ç/K VV II	20.03	22.09
*Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of the	ese meter tv	mes	
replies to 30/31, 10/11, 3, 30 and 10 see notes for full explanation of the	ose meter ty	pes.	
Residential 5-Day Time of Use			
Supply Charge	\$/day	1.37	1.50
All peak consumption (7 am to 11 pm AEST Monday to Friday)	¢/kWh	41.13	45.24
All off-peak consumption (all other times)	¢/kWh	24.56	27.02
Business Tariffs			
AusNet Distribution Zone^ – Small Business	Unit	Ex GST	Inc GST
Business Peak Anytime			
Supply Charge	\$/day	1.47	1.62
First 11.178 kWh/day peak consumption	¢/kWh	37.69	41.46
Balance peak consumption	¢/kWh	43.61	47.97
Datance peak consumption	Ç/K VV II	43.01	47.37
Business Peak Plus Dedicated Circuit			
Supply Charge	\$/day	1.58	1.73
First 11.178 kWh/day peak consumption	¢/kWh	40.94	45.03
Balance peak consumption	¢/kWh	45.19	49.71
All off-peak consumption (dedicated circuit) (all other times)†*	¢/kWh	24.13	26.54
†Available only to installations currently taking supply under this tariff.			

*Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of these meter types.

Residential Tariffs

Jemena Distribution Zone^ – Residential	Unit	Ex GST	Inc GST
Residential Peak Anytime			
Supply Charge	\$/day	1.21	1.33
All peak consumption	¢/kWh	31.50	34.65
Residential Peak Plus Dedicated Circuit			
Supply Charge	\$/day	1.26	1.39
All peak consumption	¢/kWh	34.50	37.95
All off-peak consumption (dedicated circuit)†*	¢/kWh	20.25	22.28
†Available only to installations currently taking supply under this tariff.			
*Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of the	se meter ty	pes.	
Residential 5-Day Time of Use			
Supply Charge	\$/day	1.31	1.44
All peak consumption (7 am to 11 pm AEST Monday to Friday)	¢/kWh	36.25	39.88
All off-peak consumption (all other times)	¢/kWh	23.13	25.44
Business Tariffs			
Jemena Distribution Zone^ - Small Business	Unit	Ex GST	Inc GST
Business Peak Anytime			
Supply Charge	\$/day	1.47	1.62
All peak consumption	¢/kWh	35.75	39.33
711 peak consumption	Ç/K W II	33.13	37.33
Business Peak Plus Dedicated Circuit			
Supply Charge	\$/day	1.47	1.62
All peak consumption	¢/kWh	35.31	38.84
All off-peak consumption (dedicated circuit)†*	¢/kWh	15.88	17.46
†Available only to installations currently taking supply under this tariff.			

*Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of these meter types.

Business 5-Day Time of Use			
Supply Charge	\$/day	1.63	1.79
All peak consumption (7 am to 11 pm AEST Monday to Friday)	¢/kWh	44.88	49.36
All off peak consumption (all other times)	¢/kWh	21.19	23.31
Business 7-Day Time of Use			
Supply Charge	\$/day	1.68	1.85
All peak consumption (7 am to 11 pm AEST Monday to Friday)	¢/kWh	42.25	46.48
All off-peak consumption (all other times)	¢/kWh	24.81	27.29
† Available only to installations currently taking supply under this tariff			

[†] Available only to installations currently taking supply under this tariff ^ Rates subject to confirmation of distribution zone and meter type at your supply address.

CITIPOWER DISTRIBUTION ZONE

Residential Tariffs

CitiPower Distribution Zone^ - Residential	Unit	Ex GST	Inc GST
Residential Peak Anytime			
Supply Charge	\$/day	1.26	1.39
All peak consumption	¢/kWh	28.81	31.69
Residential Peak Plus Dedicated Circuit			
Supply Charge	\$/day	1.18	1.29
All peak consumption	¢/kWh	31.38	34.51
All off-peak consumption (dedicated circuit)†*	¢/kWh	23.19	25.51
†Available only to installations currently taking supply under this tariff.			
*Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of the	se meter ty	pes.	
Decidential 5 DeciTime of Hea			
Residential 5-Day Time of Use	¢/dov	1.26	1.20
Supply Charge	\$/day	1.26	1.39
All peak consumption (7 am to 11 pm AEST Monday to Friday)	¢/kWh	34.88	38.36
All off-peak consumption (all other times)	¢/kWh	19.56	21.52
Business Tariffs			
CitiPower Distribution Zone^ – Small Business	Unit	Ex GST	Inc GST
Cital office Distribution Zone Small Dusiness	CIII	LA GOT	IIIC G51
Business Peak Anytime			
Supply Charge	\$/day	1.47	1.62
All peak consumption	¢/kWh	31.07	34.17
Business Peak Plus Dedicated Circuit			
Supply Charge	\$/day	1.47	1.62
All peak consumption	¢/kWh	32.31	35.54
All off-peak consumption (dedicated circuit)†*	¢/kWh	21.09	23.20
†Available only to installations currently taking supply under this tariff.			

^{*}Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of these meter types.

POWERCOR DISTRIBUTION ZONE

Residential Tariffs

Powercor Distribution Zone^ - Residential	Unit	Ex GST	Inc GST
Residential Peak Anytime			
Supply Charge	\$/day	1.31	1.44
All peak consumption	¢/kWh	30.44	33.48
Residential Peak Plus Dedicated Circuit			
Supply Charge	\$/day	1.31	1.44
All peak consumption	¢/kWh	33.75	37.13
All off-peak consumption (dedicated circuit)†*	¢/kWh	19.38	21.31
†Available only to installations currently taking supply under this tariff.			
*Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of the	ese meter ty	pes.	
Residential 5-Day Time of Use	0.1		
Supply Charge	\$/day	1.31	1.44
All peak consumption (7 am to 11 pm AEST Monday to Friday)	¢/kWh	36.69	40.36
All off-peak consumption (all other times)	¢/kWh	20.94	23.03
Business Tariffs			
Powercor Distribution Zone^ – Small Business	Unit	Ex GST	Inc GST
Business Peak Anytime			
Supply Charge	\$/day	1.52	1.68
All peak consumption	¢/kWh	32.31	35.54
Business Peak Plus Dedicated Circuit			
Supply Charge	\$/day	1.52	1.68
All peak consumption	¢/kWh	33.73	37.10
All off-peak consumption (dedicated circuit)†*	¢/kWh	21.50	23.65
†Available only to installations currently taking supply under this tariff.			

*Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of these meter types.

Business 5-Day Time of Use			
Supply Charge	\$/day	1.54	1.70
All peak consumption (7 am to 11 pm AEST Monday to Friday)	¢/kWh	39.44	43.38
All off-peak consumption (all other times)	¢/kWh	21.50	23.65
Business 7-Day Time of Use†			
Supply Charge	\$/day	1.52	1.68
All peak consumption (7 am to 11 pm AEST Monday to Sunday)	¢/kWh	39.00	42.90
All off-peak consumption (all other times)	¢/kWh	22.31	24.54
AA - 11-11 1 - 4 - 1 - 4 - 11-41			

[†]Available only to installations currently taking supply under this tariff.

UNITED ENERGY DISTRIBUTION ZONE

Residential Tariffs

United Energy Distribution Zone^ - Residential	Unit	Ex GST	Inc GST
Residential Peak Anytime			
Supply Charge	\$/day	1.16	1.27
All peak consumption	¢/kWh	29.75	32.73
Residential Peak Plus Dedicated Circuit			
Supply Charge	\$/day	1.21	1.33
All peak consumption	¢/kWh	32.25	35.48
All off-peak consumption (dedicated circuit)†*	¢/kWh	21.13	23.24
†Available only to installations currently taking supply under this tariff.			
*Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of the	ese meter ty	pes.	
Residential 5-Day Time of Use			
Supply Charge	\$/day	1.37	1.50
All peak consumption (7 am to 11 pm AEST Monday to Friday)	¢/kWh	33.63	36.99
All off-peak consumption (all other times)	¢/kWh	21.63	23.79
Business Tariffs			
United Energy Distribution Zone^ – Small Business	Unit	Ex GST	Inc GST
Business Peak Anytime			
Supply Charge	\$/day	1.37	1.50
All peak consumption	¢/kWh	31.88	35.06
Business Peak Plus Dedicated Circuit			
Supply Charge	\$/day	1.42	1.56
All peak consumption	¢/kWh	33.00	36.30
All off-peak consumption (dedicated circuit)†*	¢/kWh	21.63	23.79
†Available only to installations currently taking supply under this tariff.			
## 11 - TC/TT TTC/TTT T TO 1770 - 0 0 11 1 - 1 0 1			

^{*}Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of these meter types.

[^] Rates subject to confirmation of distribution zone and meter type at your supply address.

Victoria Government Gazette	S 178	1 Ju	ne 2017	17
Business 5-Day Time of Use				
Supply Charge	\$/c	lay	1.52	1.68
All peak consumption (7 am to 11 pm AEST Monday to Friday)) ¢/k	Wh	36.44	40.08
All off-peak consumption (all other times)	¢/k	Wh	24.00	26.40
Business 7-Day Time of Use†				
Supply Charge	\$/c	lay	1.63	1.79
All peak consumption (7 am to 11 pm AEST Monday to Sunday	() ¢/k	Wh	37.31	41.04
All off-peak consumption (all other times)	¢/k	Wh	22.13	24.34
\dagger Available only to installations currently taking supply under this tariff $^{\land}$ Rates subject to confirmation of distribution zone and meter type at y		y addro	ess.	

Electricity Industry Act 2000

CLICK ENERGY (ABN 41 116 567 492)

Standard Tariffs - Victoria

These standing electricity tariffs are to take effect one month from the date of this publication, and until such time as the tariffs are varied, apply to the sale and supply of electricity to relevant customers, pursuant to section 35 and 39 of the **Electricity Industry Act 2000**. Rates subject to confirmation of distribution zone and meter type at your supply address.

Victorian Pricing from 1 July 2	017		
mers in Jemena's distribution are	a or NMI's sta	arting wit	h 60
	GST- EXCL	GST- INCL	Units
Peak consumption	31.000	34.100	c/kWh
Fixed Daily Charge	86.300	94.930	c/day
Peak consumption – 7 am to 11 pm Mon to Fri			
Peak consumption	38.600	42.460	c/kWh
Off-Peak consumption – All other times	22.200	24.420	c/kWh
Fixed Daily Charge	86.300	94.930	c/day
Dedicated Load off-peak consumption	20.100	22.110	c/kWh
mers in United's distribution area	or NMI's sta	rting with	ı 64
	GST- EXCL	GST- INCL	Units
Peak consumption	29.100	32.010	c/kWh
Fixed Daily Charge	84.800	93.280	c/day
Peak consumption – 7 am to 11 pm Mon to Fri			
Peak consumption	37.700	41.470	c/kWh
Off-Peak consumption – All other times	18.000	19.800	c/kWh
Fixed Daily Charge	84.800	93.280	c/day
Dedicated Load off-peak consumption	18.400	20.240	c/kWh
	Peak consumption — 7 am to 11 pm Mon to Fri Peak consumption — All other times Peak consumption — All other times Fixed Daily Charge Dedicated Load off-peak consumption mers in United's distribution area Peak consumption Fixed Daily Charge Peak consumption Fixed Daily Charge Peak consumption Fixed Daily Charge Peak consumption — 7 am to 11 pm Mon to Fri Peak consumption Off-Peak consumption — All other times Fixed Daily Charge Dedicated Load off-peak	Peak consumption 31.000 Fixed Daily Charge 86.300 Peak consumption – 7 am to 11 pm Mon to Fri Peak consumption — All 22.200 other times Fixed Daily Charge 86.300 Dedicated Load off-peak 20.100 mers in United's distribution area or NMI's state GST-EXCL Peak consumption 29.100 Fixed Daily Charge 84.800 Peak consumption – 7 am to 11 pm Mon to Fri Peak consumption 37.700 Off-Peak consumption — All other times Fixed Daily Charge 84.800 Dedicated Load off-peak 84.800 Dedicated Load off-peak 84.800	riangle from the starting with

Tor Domestic Custor	ners in Ausnet's distribution are			
		GST- EXCL	GST- INCL	Units
Peak Only (GD/GR)	Peak consumption – First 11.178 kWh/day	31.300	34.430	c/kWh
	Peak consumption - Balance	35.400	38.940	c/kWh
	Fixed Daily Charge	124.400	136.840	c/day
Peak/Off-peak (GH/GL)	Peak consumption – 7 am to 11 pm Mon to Fri			
	Peak consumption	44.700	49.170	c/kWh
	Off-Peak consumption – All other times	22.300	24.530	c/kWh
	Fixed Daily Charge	129.900	142.890	c/day
Peak Only (GD/GR) with a dedicated Off-peak load	Peak consumption – First 11.178 kWh/day	31.300	34.430	c/kWh
	Peak consumption – Balance	35.400	38.940	c/kWh
	Dedicated Load off-peak consumption	22.100	24.310	c/kWh
	Fixed Daily Charge	124.400	136.840	c/day
for Domestic Custom	ers in Powercor's distribution a			
		GST- EXCL	GST- INCL	Units
Peak Only (GD/GR)	Peak consumption	27.800	30.580	c/kWh
	Fixed Daily Charge	135.400	148.940	c/day
Peak/Off-peak (GH/GL)	Peak consumption – 7 am to 11 pm Mon to Fri			
	Peak consumption	37.200	40.920	c/kWh
	Off-Peak consumption – All other times	20.000	22.000	c/kWh
	Fixed Daily Charge	135.400	148.940	c/day
Peak Only (GD/GR) with a dedicated Off-peak load	Peak consumption	27.800	30.580	c/kWh
	Dedicated Load off-peak consumption	19.800	21.780	c/kWh

for Domestic Customers in Citipower's distribution area or NMI's starting with 61					
		GST- EXCL	GST- INCL	Units	
Peak Only (GD/GR)	Peak consumption	25.500	28.050	c/kWh	
	Fixed Daily Charge	119.500	131.450	c/day	
Peak/Off-peak (GH/GL)	Peak consumption – 7 am to 11 pm Mon to Fri				
	Peak consumption	37.700	41.470	c/kWh	
	Off-Peak consumption – All other times	19.800	21.780	c/kWh	
	Fixed Daily Charge	119.500	131.450	c/day	
Peak Only (GD/GR) with a dedicated Off-peak load	Peak consumption	25.500	28.050	c/kWh	
	Dedicated Load off-peak consumption	18.000	19.800	c/kWh	
	Fixed Daily Charge	119.500	131.450	c/day	

	Victorian Pricing from 1 July 2017			
for Small Business Cus	tomers in Jemena's distribution a	area or NMI's	s starting v	with 60
		GST- EXCL	GST- INCL	Units
Peak Only (E)	Peak consumption	27.500	30.250	c/kWh
	Fixed Daily Charge	95.700	105.270	c/day
7 Day Peak/Off-peak (E1)	Peak consumption – 7 am to 11 pm Mon to Sun			
	Peak consumption	28.300	31.130	c/kWh
	Off-Peak consumption – All other times	17.700	19.470	c/kWh
	Fixed Daily Charge	95.700	105.270	c/day
5 Day Peak/Off-peak (DH/DL)	Peak consumption – 7 am to 11 pm Mon to Fri			
	Peak consumption	30.900	33.990	c/kWh
	Off-Peak consumption – All other times	17.500	19.250	c/kWh
	Fixed Daily Charge	95.700	105.270	c/day
Additional Dedicated Off-peak loads	Dedicated Load off-peak consumption	20.100	22.110	c/kWh

		GST- EXCL	GST- INCL	Units
Peak Only (E)	Peak consumption	27.100	29.810	c/kWh
	Fixed Daily Charge	85.800	94.380	c/day
7 Day Peak/Off-peak (E1)	Peak consumption – 7 am to 11 pm Mon to Sun			
	Peak consumption	28.800	31.680	c/kWh
	Off-Peak consumption – All other times	17.300	19.030	c/kWh
	Fixed Daily Charge	85.800	94.380	c/day
5 Day Peak/Off-peak (DH/DL)	Peak consumption – 7 am to 11 pm Mon to Fri			
	Peak consumption	28.800	31.680	c/kWh
	Off-Peak consumption – All other times	17.500	19.250	c/kWh
	Fixed Daily Charge	85.800	94.380	c/day
Additional Dedicated Off-peak loads	Dedicated Load off-peak consumption	18.400	20.240	c/kWh

		GST- EXCL	GST- INCL	Units
Peak Only (E)	Peak consumption – First 11.178 kWh/day	33.200	36.520	c/kWh
	Peak consumption – Balance	37.600	41.360	c/kWh
	Fixed Daily Charge	112.200	123.420	c/day
7 Day Peak/Off-peak (E1)	Peak consumption – 7 am to 11 pm Mon to Sun			
	Peak consumption	23.800	26.180	c/kWh
	Off-Peak consumption – All other times	18.300	20.130	c/kWh
	Fixed Daily Charge	194.700	214.170	c/day
5 Day Peak/Off-peak (DH/DL)	Peak consumption – 7 am to 11 pm Mon to Fri			
	Peak consumption	37.700	41.470	c/kWh
	Off-Peak consumption – All	19.700	21.670	c/kWh
	other times			
	other times Fixed Daily Charge	112.200	123.420	c/day
Electricity Pricing Sche				
Electricity Pricing Sche	Fixed Daily Charge			
Electricity Pricing Sche Peak Only (E)	Fixed Daily Charge	rea or NMI	's starting GST-	with 62
	Fixed Daily Charge dule for Powercor's distribution ar	GST-EXCL	GST-INCL	with 62 Units
Peak Only (E)	Fixed Daily Charge dule for Powercor's distribution and the properties of the prope	GST-EXCL	GST-INCL	with 62 Units
Peak Only (E)	Fixed Daily Charge dule for Powercor's distribution and Peak consumption Fixed Daily Charge Peak consumption – 7 am to	GST-EXCL	GST-INCL	with 62 Units
Peak Only (E)	Peak consumption Fixed Daily Charge Peak consumption Fixed Daily Charge Peak consumption – 7 am to 11 pm Mon to Sun	GST- EXCL 24.600 144.700	GST- INCL 27.060 159.170	with 62 Units c/kWh c/day
Peak Only (E)	Peak consumption Fixed Daily Charge Peak consumption Fixed Daily Charge Peak consumption – 7 am to 11 pm Mon to Sun Peak consumption – Balance Off-Peak consumption – All	GST- EXCL 24.600 144.700	GST-INCL 27.060 159.170	with 62 Units c/kWh c/day
Peak Only (E) 7 Day Peak/Off-peak (E1) 5 Day Peak/Off-peak	Peak consumption Fixed Daily Charge Peak consumption Fixed Daily Charge Peak consumption – 7 am to 11 pm Mon to Sun Peak consumption – Balance Off-Peak consumption – All other times	GST-EXCL 24.600 144.700 29.300 17.100	GST-INCL 27.060 159.170 32.230 18.810	with 62 Units c/kWh c/day c/kWh
Peak Only (E) 7 Day Peak/Off-peak (E1) 5 Day Peak/Off-peak	Peak consumption Fixed Daily Charge Peak consumption Fixed Daily Charge Peak consumption – 7 am to 11 pm Mon to Sun Peak consumption – Balance Off-Peak consumption – All other times Fixed Daily Charge Peak consumption – 7 am to	GST-EXCL 24.600 144.700 29.300 17.100	GST-INCL 27.060 159.170 32.230 18.810	with 62 Units c/kWh c/day c/kWh
	Peak consumption Fixed Daily Charge Peak consumption – 7 am to 11 pm Mon to Sun Peak consumption – Balance Off-Peak consumption – All other times Fixed Daily Charge Peak consumption – 7 am to 11 pm Mon to Fri	24.600 144.700 29.300 17.100 144.700	GST-INCL 27.060 159.170 32.230 18.810 159.170	c/kWh c/kWh c/kWh c/day

Electricity Pricing Sche	dule for Citipower's distribution	area or NMI	's starting	with 61
		GST- EXCL	GST- INCL	Units
Peak Only (E)	Peak consumption	21.900	24.090	c/kWh
	Fixed Daily Charge	124.300	136.730	c/day
7 Day Peak/Off-peak (E1)	Peak consumption – 7 am to 11 pm Mon to Sun			
	Peak consumption	23.400	25.740	c/kWh
	Off-Peak consumption – All other times	16.600	18.260	c/kWh
	Fixed Daily Charge	124.300	136.730	c/day
5 Day Peak/Off-peak (DH/DL)	Peak consumption – 7 am to 11 pm Mon to Fri			
	Peak consumption	26.300	28.930	c/kWh
	Off-Peak consumption – All other times	16.600	18.260	c/kWh
	Fixed Daily Charge	124.300	136.730	c/day

Gas Industry Act 2001

CLICK ENERGY (ABN 41 116 567 492)

STANDARD GAS TARIFFS - Victoria

These standing gas tariffs are to take effect one month from the date of this publication, and until such time as the tariffs are varied, apply to the sale and supply of gas to relevant customers, pursuant to section 42 of the **Gas Industry Act 2001**. Rates subject to confirmation of distribution zone and meter type at your supply address.

CLICK ENERGY STANDING PUBLISHED OFFER – GAS DISTRIBUTION ZONE – AUSTRALIAN GAS NETWORKS (AGN) CARDINIA DATE OF PUBLICATION – 1 June 2017

Residential	Tariff	Unit	Ex GST	Inc GST
Domestic – Tariff V	All Consumption	c/MJ	2.900	3.190
	Supply charge	c/day	80.200	88.220

Small Business	Tariff	Unit	Ex GST	Inc GST
Business – Tariff V	Peak – First 1400 MJ per day	c/MJ	2.500	2.750
	Peak – Balance MJ per day	c/MJ	2.050	2.255
	Supply charge	c/day	85.800	94.380

CLICK ENERGY STANDING PUBLISHED OFFER – GAS DISTRIBUTION ZONE – AUSTRALIAN GAS NETWORKS (AGN) CENTRAL DATE OF PUBLICATION – 1 June 2017

Residential	Tariff	Unit	Ex GST	Inc GST
Domestic – Tariff V	Consumption – First 27.4 MJ per day	c/MJ	2.950	3.245
	Consumption – Next 21.9 MJ per day	c/MJ	2.400	2.640
	Remaining consumption	c/MJ	1.950	2.145
	Supply charge	c/day	80.200	88.220

Small Business	Tariff	Unit	Ex GST	Inc GST
Business – Tariff V	Consumption – First 50 MJ per day	c/MJ	2.300	2.530
	Consumption – Next 500 MJ per day	c/MJ	1.650	1.815
	Consumption – Next 820 MJ per day	c/MJ	1.550	1.705
	Remaining consumption	c/MJ	1.300	1.430
	Supply charge	c/day	85.800	94.380

CLICK ENERGY STANDING PUBLISHED OFFER – GAS DISTRIBUTION ZONE – AUSTRALIAN GAS NETWORKS (AGN) MURRAY **VALLEY DATE OF PUBLICATION – 1 June 2017**

Residential	Tariff	Unit	Ex GST	Inc GST
Domestic – Tariff V	Consumption – First 27.4 MJ per day	c/MJ	2.900	3.190
	Consumption – Next 21.9 MJ per day	c/MJ	2.400	2.640
	Remaining consumption	c/MJ	2.100	2.310
	Supply charge	c/day	80.200	88.220

Small Business	Tariff	Unit	Ex GST	Inc GST
Business – Tariff V	Consumption – First 50 MJ per day	c/MJ	2.150	2.365
	Consumption – Next 500 MJ per day	c/MJ	1.850	2.035
	Consumption – Next 820 MJ per day	c/MJ	1.700	1.870
	Remaining consumption	c/MJ	1.500	1.650
	Supply charge	c/day	85.800	94.380

CLICK ENERGY STANDING PUBLISHED OFFER – GAS DISTRIBUTION ZONE - AUSTRALIAN GAS NETWORKS (AGN) NORTH **DATE OF PUBLICATION – 1 June 2017**

Residential	Tariff	Unit	Ex GST	Inc GST
Domestic – Tariff V	Consumption – First 27.4 MJ per day	c/MJ	2.950	3.245
	Consumption – Next 21.9 MJ per day	c/MJ	2.400	2.640
	Remaining consumption	c/MJ	2.000	2.200
	Supply charge	c/day	80.200	88.220

Small Business	Tariff	Unit	Ex GST	Inc GST
Business – Tariff V	Consumption – First 50 MJ per day	c/MJ	2.250	2.475
	Consumption – Next 500 MJ per day	c/MJ	1.750	1.925
	Consumption – Next 820 MJ per day	c/MJ	1.600	1.760
	Remaining consumption	c/MJ	1.450	1.595
	Supply charge	c/day	85.800	94.380

CLICK ENERGY STANDING PUBLISHED OFFER – GAS DISTRIBUTION ZONE – MULTINET MAIN DATE OF PUBLICATION – 1 June 2017

Residential	Tariff	Unit	Ex GST	Inc GST
Domestic – Tariff V	Peak – First 50 MJ per day	c/MJ	2.650	2.915
	Peak – Next 50 MJ per day	c/MJ	2.250	2.475
	Peak – Next 50 MJ per day	c/MJ	1.850	2.035
	Peak – Next 100 MJ per day	c/MJ	1.650	1.815
	Peak – Balance MJ per day	c/MJ	1.550	1.705
	Off-peak – First 50 MJ per day	c/MJ	2.550	2.805
	Off-peak – Next 50 MJ per day	c/MJ	2.200	2.420
	Off-peak – Next 50 MJ per day	c/MJ	1.800	1.980
	Off-peak – Next 100 MJ per day	c/MJ	1.650	1.815
	Off-peak – Balance MJ per day	c/MJ	1.600	1.760
	Supply charge	c/day	78.100	85.910

Peak rates apply May to October inclusive.

Small Business	Tariff	Unit	Ex GST	Inc GST
Business – Tariff V	Peak – First 250 MJ per day	c/MJ	1.650	1.815
	Peak – Next 750 MJ per day	c/MJ	1.500	1.650
	Peak – Next 500 MJ per day	c/MJ	1.400	1.540
	Peak – Next 3500 MJ per day	c/MJ	1.300	1.430
	Peak – Balance MJ per day	c/MJ	1.200	1.320
	Off-peak – First 250 MJ per day	c/MJ	1.550	1.705
	Off-peak – Next 750 MJ per day	c/MJ	1.500	1.650
	Off-peak – Next 500 MJ per day	c/MJ	1.400	1.540
	Off-peak – Next 3500 MJ per day	c/MJ	1.250	1.375
	Off-peak – Balance MJ per day	c/MJ	1.200	1.320
	Supply charge	c/day	85.800	94.380

Peak rates apply May to October inclusive.

CLICK ENERGY STANDING PUBLISHED OFFER – GAS DISTRIBUTION ZONE – MULTINET YARRA VALLEY DATE OF PUBLICATION – 1 June 2017

Residential	Tariff	Unit	Ex GST	Inc GST
Domestic – Tariff V	Peak – First 50 MJ per day	c/MJ	2.850	3.135
	Peak – Next 50 MJ per day	c/MJ	2.600	2.860
	Peak – Next 50 MJ per day	c/MJ	2.250	2.475
	Peak – Next 100 MJ per day	c/MJ	2.050	2.255
	Peak – Balance MJ per day	c/MJ	2.000	2.200
	Off-peak – First 50 MJ per day	c/MJ	2.750	3.025
	Off-peak – Next 50 MJ per day	c/MJ	2.500	2.750
	Off-peak – Next 50 MJ per day	c/MJ	2.200	2.420
	Off-peak – Next 100 MJ per day	c/MJ	2.050	2.255
	Off-peak – Balance MJ per day	c/MJ	2.000	2.200
	Supply charge	c/day	78.100	85.910

Peak rates apply May to October inclusive.

Small Business	Tariff	Unit	Ex GST	Inc GST
Business – Tariff V	Peak – First 250 MJ per day	c/MJ	1.950	2.145
	Peak – Next 750 MJ per day	c/MJ	1.800	1.980
	Peak – Next 500 MJ per day	c/MJ	1.700	1.870
	Peak – Next 3500 MJ per day	c/MJ	1.650	1.815
	Peak – Balance MJ per day	c/MJ	1.600	1.760
	Off-peak – First 250 MJ per day	c/MJ	1.850	2.035
	Off-peak – Next 750 MJ per day	c/MJ	1.750	1.925
	Off-peak – Next 500 MJ per day	c/MJ	1.700	1.870
	Off-peak – Next 3500 MJ per day	c/MJ	1.650	1.815
	Off-peak – Balance MJ per day	c/MJ	1.600	1.760
	Supply charge	c/day	85.800	94.380

Peak rates apply May to October inclusive.

CLICK ENERGY STANDING PUBLISHED OFFER - GAS DISTRIBUTION ZONE – AUSNET CENTRAL DATE OF PUBLICATION – 1 June 2017

Victoria Government Gazette

Residential	Tariff	Unit	Ex GST	Inc GST
Domestic – Tariff V	Peak – First 100 MJ per day	c/MJ	2.850	3.135
	Peak – Next 100 MJ per day	c/MJ	2.350	2.585
	Peak – Balance MJ per day	c/MJ	1.600	1.760
	Off-peak – First 100 MJ per day	c/MJ	1.800	1.980
	Off-peak – Next 100 MJ per day	c/MJ	1.750	1.925
	Off-peak – Balance MJ per day	c/MJ	1.600	1.760
	Supply charge	c/day	96.800	106.480

Peak rates apply June to September inclusive.

Small Business	Tariff	Unit	Ex GST	Inc GST
Business – Tariff V	Peak – First 100 MJ per day	c/MJ	1.450	1.595
	Peak – Next 100 MJ per day	c/MJ	1.450	1.595
	Peak – Next 1200 MJ per day	c/MJ	1.400	1.540
	Peak – Balance MJ per day	c/MJ	1.350	1.485
	Off-peak – First 100 MJ per day	c/MJ	1.450	1.595
	Off-peak – Next 100 MJ per day	c/MJ	1.350	1.485
	Off-peak – Next 1200 MJ per day	c/MJ	1.300	1.430
	Off-peak – Balance MJ per day	c/MJ	1.300	1.430
	Supply charge	c/day	103.000	113.300

Peak rates apply June to September inclusive.

CLICK ENERGY STANDING PUBLISHED OFFER - GAS DISTRIBUTION ZONE – AUSNET WEST **DATE OF PUBLICATION – 1 June 2017**

Residential	Tariff	Unit	Ex GST	Inc GST
Domestic – Tariff V	Peak – First 100 MJ per day	c/MJ	2.350	2.585
	Peak – Next 100 MJ per day	c/MJ	2.200	2.420
	Peak – Balance MJ per day	c/MJ	1.750	1.925
	Off-peak – First 100 MJ per day	c/MJ	1.800	1.980
	Off-peak – Next 100 MJ per day	c/MJ	1.750	1.925
	Off-peak – Balance MJ per day	c/MJ	1.650	1.815
	Supply charge	c/day	96.800	106.480

Peak rates apply June to September inclusive.

Small Business	Tariff	Unit	Ex GST	Inc GST
Business – Tariff V	Peak – First 100 MJ per day	c/MJ	1.600	1.760
	Peak – Next 100 MJ per day	c/MJ	1.550	1.705
	Peak – Next 1200 MJ per day	c/MJ	1.450	1.595
	Peak – Balance MJ per day	c/MJ	1.300	1.430
	Off-peak – First 100 MJ per day	c/MJ	1.450	1.595
	Off-peak – Next 100 MJ per day	c/MJ	1.400	1.540
	Off-peak – Next 1200 MJ per day	c/MJ	1.350	1.485
	Off-peak – Balance MJ per day	c/MJ	1.300	1.430
	Supply charge	c/day	103.000	113.300

Peak rates apply June to September inclusive.

CLICK ENERGY STANDING PUBLISHED OFFER – GAS DISTRIBUTION ZONE – AUSNET ADJOINING CENTRAL DATE OF PUBLICATION – 1 June 2017

Residential	Tariff	Unit	Ex GST	Inc GST
Domestic – Tariff V	Peak – First 100 MJ per day	c/MJ	3.400	3.740
	Peak – Next 100 MJ per day		2.900	3.190
	Peak – Balance MJ per day	c/MJ	1.950	2.145
	Off-peak – First 100 MJ per day	c/MJ	2.350	2.585
	Off-peak – Next 100 MJ per day	c/MJ	2.000	2.200
	Off-peak – Balance MJ per day	c/MJ	1.950	2.145
	Supply charge	c/day	96.800	106.480

Peak rates apply June to September inclusive.

Small Business	Tariff	Unit	Ex GST	Inc GST
Business – Tariff V	Peak – First 100 MJ per day	c/MJ	1.950	2.145
	Peak – Next 100 MJ per day	c/MJ	1.850	2.035
	Peak – Next 1200 MJ per day	c/MJ	1.800	1.980
	Peak – Balance MJ per day	c/MJ	1.750	1.925
	Off-peak – First 100 MJ per day	c/MJ	1.850	2.035
	Off-peak – Next 100 MJ per day	c/MJ	1.800	1.980
	Off-peak – Next 1200 MJ per day	c/MJ	1.750	1.925
	Off-peak – Balance MJ per day	c/MJ	1.750	1.925
	Supply charge	c/day	103.000	113.300

Peak rates apply June to September inclusive.

CLICK ENERGY STANDING PUBLISHED OFFER – GAS DISTRIBUTION ZONE – AUSNET ADJOINING WEST DATE OF PUBLICATION – 1 June 2017

Residential	Tariff	Unit	Ex GST	Inc GST
Domestic – Tariff V	Peak – First 100 MJ per day	c/MJ	2.900	3.190
	Peak – Next 100 MJ per day	c/MJ	2.700	2.970
	Peak – Balance MJ per day	c/MJ	2.150	2.365
	Off-peak – First 100 MJ per day	c/MJ	2.350	2.585
	Off-peak – Next 100 MJ per day	c/MJ	2.200	2.420
	Off-peak – Balance MJ per day	c/MJ	2.050	2.255
	Supply charge	c/day	96.800	106.480

Peak rates apply June to September inclusive.

Small Business	Tariff	Unit	Ex GST	Inc GST
Business – Tariff V	Peak – First 100 MJ per day	c/MJ	2.150	2.365
	Peak – Next 100 MJ per day	c/MJ	2.050	2.255
	Peak – Next 1200 MJ per day	c/MJ	1.950	2.145
	Peak – Balance MJ per day	c/MJ	1.800	1.980
	Off-peak – First 100 MJ per day	c/MJ	1.950	2.145
	Off-peak – Next 100 MJ per day	c/MJ	1.850	2.035
	Off-peak – Next 1200 MJ per day	c/MJ	1.800	1.980
	Off-peak – Balance MJ per day	c/MJ	1.750	1.925
	Supply charge	c/day	103.000	113.300

Peak rates apply June to September inclusive.

Gas Distribution Zone

Australian Gas Networks (AGN) Victoria	Multinet	SPI AusNet
Central	Main	Central
North	Yarra Valley	West
Murray Valley		Adjoining Central
Cardinia		Adjoining West



Electricity Industry Act 2000 ERM POWER RETAIL PTY LTD ABN 87 126 175 460

Pursuant to sections 35 and 39 of the **Electricity Industry Act 2000**, the following rates for Deemed and Standing offer domestic and small business customers apply effective 1 July 2017. Taking into account increases in the wholesale market price of electricity as well as distribution and transmission cost increases, ERM Power Retail Pty Ltd (ABN 87 126 175 460) has decided to increase its retail electricity prices. The weighted average tariff variation for affected domestic electricity customers is an increase of 46.2% and the weighted average tariff variation for affected small business electricity customers is an increase of 44.8%.

As at 1 June 2017, ERM Power Retail Pty Ltd is only licensed to sell energy to business customers. Customers can obtain further pricing information at www.ermpower.com.au. Alternatively, ERM Business Energy can be contacted by phone on 13 23 76, by fax on 03 9663 2201 or by mail to PO Box 18042 Collins Street East Melbourne, Victoria 8003.

DOMESTIC ELECTRICITY RATES

CITIPOWER DISTRIBUTION AREA

Domestic Single Rate	Unit	Excluding GST	Including GST
Supply Charge	c/day	131	144.1
All times consumption	c/kWh	33.71	37.081

Domestic Single Rate with Controlled Load	Unit	Excluding GST	Including GST
Supply Charge	c/day	131	144.1
All times consumption	c/kWh	33.71	37.081
Controlled Load consumption*	c/kWh	28.22	31.042

^{*}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	Excluding GST	Including GST
Supply Charge	c/day	131	144.1
Peak consumption	c/kWh	44.29	48.719
Off peak consumption	c/kWh	22.94	25.234

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

Domestic Flexible	Unit	Excluding GST	Including GST
Supply Charge	c/day	131	144.1
Summer Peak consumption	c/kWh	49.47	54.417

Summer Shoulder consumption	c/kWh	37.91	41.701
Summer Off peak consumption	c/kWh	22.76	25.036
Non Summer Peak consumption	c/kWh	49.47	54.417
Non Summer Shoulder consumption	c/kWh	37.91	41.701
Non Summer Off peak consumption	c/kWh	22.76	25.036

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

Domestic Demand	Unit	Excluding GST	Including GST
Supply Charge	c/day	131	144.1
All times consumption	c/kWh	30.49	33.539
Summer Demand charges (Dec – Mar)	\$/kW/month	9.667	10.6337
Non-Summer Demand charges (Apr – Nov)	\$/kW/month	3.305	3.6355

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

JEMENA DISTRIBUTION AREA

Domestic Single Rate	Unit	Excluding GST	Including GST
Supply Charge	c/day	114	125.4
All times consumption	c/kWh	36.23	39.853

Domestic Single Rate with Controlled Load	Unit	Excluding GST	Including GST
Supply Charge	c/day	114	125.4
All times consumption	c/kWh	36.23	39.853
Controlled Load consumption*	c/kWh	28.25	31.075

^{*}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	Excluding GST	Including GST
Supply Charge	c/day	122	134.2
Peak consumption	c/kWh	43.52	47.872
Off peak consumption	c/kWh	22.99	25.289

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

Domestic Flexible	Unit	Excluding GST	Including GST
Supply Charge	c/day	114	125.4
Summer Peak consumption	c/kWh	49.69	54.659
Summer Shoulder consumption	c/kWh	37.1	40.81
Summer Off peak consumption	c/kWh	23.04	25.344
Non Summer Peak consumption	c/kWh	49.69	54.659

Non Summer Shoulder consumption	c/kWh	37.1	40.81
Non Summer Off peak consumption	c/kWh	23.0344	25.33784

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

Domestic Demand	Unit	Excluding GST	Including GST
Supply Charge	c/day	114	125.4
All times consumption	c/kWh	30.94	34.034
Demand charges	\$/kW/pa	66.5633	73.21963

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

POWERCOR DISTRIBUTION AREA

Domestic Single Rate	Unit	Excluding GST	Including GST
Supply Charge	c/day	144	158.4
All times consumption	c/kWh	36.28	39.908

Domestic Single Rate with Controlled Load	Unit	Excluding GST	Including GST
Supply Charge	c/day	144	158.4
All times consumption	c/kWh	36.28	39.908
Controlled Load consumption*	c/kWh	29.78	32.758

^{*} 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	Excluding GST	Including GST
Supply Charge	c/day	144	158.4
Peak consumption	c/kWh	47.08	51.788
Off peak consumption	c/kWh	24.09	26.499

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

Domestic Flexible	Unit	Excluding GST	Including GST
Supply Charge	c/day	144	158.4
Summer Peak consumption	c/kWh	50.83	55.913
Summer Shoulder consumption	c/kWh	28.35	31.185
Summer Off peak consumption	c/kWh	23.15	25.465
Non Summer Peak consumption	c/kWh	50.83	55.913
Non Summer Shoulder consumption	c/kWh	28.35	31.185
Non Summer Off peak consumption	c/kWh	23.15	25.465

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

Domestic Demand	Unit	Excluding GST	Including GST
Supply Charge	c/day	144	158.4
All times consumption	c/kWh	31.71	34.881
Summer Demand charges (Dec – Mar)	\$/kW/month	11.9375	13.13125
Non-Summer Demand charges (Apr – Nov)	\$/kW/month	3.9791	4.37701

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

AUSNET DISTRIBUTION AREA

Domestic Single Rate	Unit	Excluding GST	Including GST
Supply Charge	c/day	139	152.9
All times consumption	c/kWh	40.3	44.33

Domestic Single Rate with Controlled Load	Unit	Excluding GST	Including GST
Supply Charge	c/day	139	152.9
All times consumption	c/kWh	40.3	44.33
Controlled Load consumption*	c/kWh	30.46	33.506

^{*} 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	Excluding GST	Including GST
Supply Charge	c/day	142	156.2
Peak consumption	c/kWh	53.11	58.421
Off peak consumption	c/kWh	25.02	27.522

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

Domestic Time of Use 5 Days 8am-8pm	Unit	Excluding GST	Including GST
Supply Charge	c/day	139	152.9
Peak consumption	c/kWh	41.4	45.54
Off peak consumption	c/kWh	24.69	27.159

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

Domestic Flexible	Unit	Excluding GST	Including GST
Supply Charge	c/day	139	152.9
Summer Peak consumption	c/kWh	50.73	55.803
Summer Shoulder consumption	c/kWh	40.43	44.473
Summer Off peak consumption	c/kWh	22.83	25.113
Non Summer Peak consumption	c/kWh	50.46	55.506

Non Summer Shoulder consumption	c/kWh	40.4	44.44
Non Summer Off peak consumption	c/kWh	23.02	25.322

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

UNITED DISTRIBUTION AREA

Domestic Single Rate	Unit	Excluding GST	Including GST
Supply Charge	c/day	115	126.5
All times consumption	c/kWh	35.97	39.567

Domestic Single Rate with Controlled Load	Unit	Excluding GST	Including GST
Supply Charge	c/day	115	126.5
All times consumption	c/kWh	35.97	39.567
Controlled Load consumption*	c/kWh	27.36	30.096

^{*} 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	Excluding GST	Including GST
Supply Charge	c/day	123	135.3
Peak consumption	c/kWh	43.85	48.235
Off peak consumption	c/kWh	21.61	23.771

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

Domestic Flexible	Unit	Excluding GST	Including GST
Supply Charge	c/day	115	126.5
Summer Peak consumption	c/kWh	54.83	60.313
Summer Shoulder consumption	c/kWh	28.88	31.768
Summer Off peak consumption	c/kWh	25.38	27.918
Non Summer Peak consumption	c/kWh	46.18	50.798
Non Summer Shoulder consumption	c/kWh	28.62	31.482
Non Summer Off peak consumption	c/kWh	0	0

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

Domestic Demand	Unit	Excluding GST	Including GST
Supply Charge	c/day	107	117.7
All times consumption	c/kWh	29.8	32.78
Summer Demand charges (Dec – Mar)	c/kW/Day	35.4923	39.04153
Non-Summer Demand charges (Apr – Nov)	c/kW/Day	15.5602	17.11622

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	Excluding GST	Including GST
Supply Charge	c/day	148	162.8
All times consumption	c/kWh	34.79	38.269

Small Business Single Rate with Controlled Load	Unit	Excluding GST	Including GST
Supply Charge	c/day	148	162.8
All times consumption	c/kWh	34.79	38.269
Controlled Load consumption*	c/kWh	28.09	30.899

^{*}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	Excluding GST	Including GST
Supply Charge	c/day	148	162.8
Peak consumption	c/kWh	43.38	47.718
Off Peak consumption	c/kWh	23.38	25.718

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

Small Business Time of Use 7 Days	Unit	Excluding GST	Including GST
Supply Charge	c/day	148	162.8
Peak consumption	c/kWh	38.43	42.273
Off Peak consumption	c/kWh	22.03	24.233

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

Small Business Flexible	Unit	Excluding GST	Including GST
Supply Charge	c/day	148	162.8
Summer Peak consumption	c/kWh	46.67	51.337
Summer Shoulder consumption	c/kWh	32.43	35.673
Summer Off peak consumption	c/kWh	25.51	28.061
Non Summer Peak consumption	c/kWh	46.67	51.337
Non Summer Shoulder consumption	c/kWh	32.43	35.673
Non Summer Off peak consumption	c/kWh	25.51	28.061

Peak – 7 am to 7 pm 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	Excluding GST	Including GST
Supply Charge	c/day	148	162.8
All times consumption	c/kWh	31.06	34.166
Summer Demand charges (Dec – Mar)	\$/kW/month	14.4836	15.93196
Non-Summer Demand charges (Apr – Nov)	\$/kW/month	4.8278	5.31058

 $\label{lem:decomposition} Demand-recorded\ monthly\ maximum\ demand\ between\ 10am\ to\ 6pm\ working\ weekdays.\ All\ times\ AEDT.$

Medium Business Time of Use Demand	Unit	Excluding GST	Including GST
Supply Charge	c/day	352	387.2
Peak consumption	c/kWh	40.48	44.528
Off Peak consumption	c/kWh	24.8	27.28
Summer Demand charges (Dec – Mar)	\$/kW/month	0	0
Non-Summer Demand charges (Apr – Nov)	\$/kW/month	0	0

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

JEMENA DISTRIBUTION AREA

Small Business Single Rate	Unit	Excluding GST	Including GST
Supply Charge	c/day	129	141.9
All times consumption	c/kWh	38.15	41.965

Small Business Single Rate with Controlled Load	Unit	Excluding GST	Including GST
Supply Charge	c/day	129	141.9
All times consumption	c/kWh	38.15	41.965
Controlled Load consumption*	c/kWh	28.25	31.075

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	Excluding GST	Including GST
Supply Charge	c/day	146	160.6
Peak consumption	c/kWh	45.02	49.522
Off Peak consumption	c/kWh	22.89	25.179

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

Small Business Time of Use 7 Days	Unit	Excluding GST	Including GST
Supply Charge	c/day	146	160.6
Peak consumption	c/kWh	41.08	45.188
Off Peak consumption	c/kWh	21.8	23.98

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

Small Business Demand	Unit	Excluding GST	Including GST
Supply Charge	c/day	129	141.9
All times consumption	c/kWh	35.85	39.435
Demand charges	\$/kW/pa	64.5143	70.96573

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

POWERCOR DISTRIBUTION AREA

Small Business Single Rate	Unit	Excluding GST	Including GST
Supply Charge	c/day	155	170.5
All times consumption	c/kWh	37.02	40.722

Small Business Single Rate with Controlled Load	Unit	Excluding GST	Including GST
Supply Charge	c/day	155	170.5
All times consumption	c/kWh	37.02	40.722
Controlled Load consumption*	c/kWh	29.78	32.758

^{*} 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	Excluding GST	Including GST
Supply Charge	c/day	155	170.5
Peak consumption	c/kWh	47.39	52.129
Off Peak consumption	c/kWh	24.67	27.137

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

Small Business Time of Use 7 Days	Unit	Excluding GST	Including GST
Supply Charge	c/day	155	170.5
Peak consumption	c/kWh	43.23	47.553
Off Peak consumption	c/kWh	23.25	25.575

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

Small Business Flexible	Unit	Excluding GST	Including GST
Supply Charge	c/day	155	170.5
Summer Peak consumption	c/kWh	47.8	52.58
Summer Shoulder consumption	c/kWh	27.2	29.92
Summer Off peak consumption	c/kWh	26.13	28.743
Non Summer Peak consumption	c/kWh	47.8	52.58
Non Summer Shoulder consumption	c/kWh	27.2	29.92
Non Summer Off peak consumption	c/kWh	26.11	28.721

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

Small Business Demand	Unit	Excluding GST	Including GST
Supply Charge	c/day	155	170.5
All times consumption	c/kWh	32.33	35.563
Summer Demand charges (Dec – Mar)	\$/kW/ month	15.79	17.369
Non-Summer Demand charges (Apr – Nov)	\$/kW/ month	5.2624	5.78864

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

Medium Business Time of Use Demand	Unit	Excluding GST	Including GST
Supply Charge	c/day	383	421.3
Peak consumption	c/kWh	44.66	49.126
Off Peak consumption	c/kWh	26.14	28.754
Summer Demand charges (Dec – Mar)	\$/kW/ month	0	0
Non-Summer Demand charges (Apr – Nov)	\$/kW/ month	0	0

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

AUSNET SERVICES DISTRIBUTION AREA

Small Business Single Rate	Unit	Excluding GST	Including GST
Supply Charge	c/day	139	152.9
All times consumption	c/kWh	45.99	50.589

Small Business Single Rate with Controlled Load	Unit	Excluding GST	Including GST
Supply Charge	c/day	139	152.9
All times consumption	c/kWh	41.46	45.606
Controlled Load consumption*	c/kWh	30.46	33.506

^{*} 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	Excluding GST	Including GST
Supply Charge	c/day	139	152.9
Peak consumption	c/kWh	52.17	57.387
Off Peak consumption	c/kWh	25.27	27.797

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

Small Business Time of Use 7 Days	Unit	Excluding GST	Including GST
Supply Charge	c/day	222	244.2
Peak consumption	c/kWh	37.45	41.195
Off Peak consumption	c/kWh	22.48	24.728

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

UNITED DISTRIBUTION AREA

Small Business Single Rate	Unit	Excluding GST	Including GST
Supply Charge	c/day	120	132
All times consumption	c/kWh	37.58	41.338

Small Business Single Rate with Controlled Load	Unit	Excluding GST	Including GST
Supply Charge	c/day	120	132
All times consumption	c/kWh	37.58	41.338
Controlled Load consumption*	c/kWh	27.36	30.096

^{*} 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	Excluding GST	Including GST
Supply Charge	c/day	131	144.1
Peak consumption	c/kWh	42.83	47.113
Off Peak consumption	c/kWh	21.87	24.057

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

Small Business Time of Use 7 Days	Unit	Excluding GST	Including GST
Supply Charge	c/day	133	146.3
Peak consumption	c/kWh	40.64	44.704
Off Peak consumption	c/kWh	20.39	22.429

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

Small Business Time of Day (TOD)	Unit	Excluding GST	Including GST
Supply Charge	c/day	114	125.4
Summer Peak consumption	c/kWh	52.96	58.256
Summer Shoulder consumption	c/kWh	37.82	41.602
Summer Off peak consumption	c/kWh	23.06	25.366
Non Summer Peak consumption	c/kWh	45.11	49.621
Non Summer Shoulder consumption	c/kWh	36.12	39.732
Non Summer Off peak consumption	c/kWh	0	0

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

Small Business Time of Day (TOD9)	Unit	Excluding GST	Including GST
Supply Charge	c/day	114	125.4
Summer Peak consumption	c/kWh	58.28	64.108
Summer Shoulder consumption	c/kWh	40.57	44.627
Non Summer Peak consumption	c/kWh	50.37	55.407
Non Summer Shoulder consumption	c/kWh	39.11	43.021
Off peak consumption	c/kWh	24.7	27.17

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

Small Business Time of Day (TOU)	Unit	Excluding GST	Including GST
Supply Charge	c/day	107	117.7
Summer Peak consumption	c/kWh	43.71	48.081
Non Summer Peak consumption	c/kWh	38	41.8
Off peak consumption	c/kWh	22.75	25.025
Demand charges	c/KW/Day	53.4603	58.80633

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

Small Business Time of Day (LVKW)	Unit	Excluding GST	Including GST
Supply Charge	c/day	107	117.7
Summer Peak consumption	c/kWh	42.28	46.508
Non Summer Peak consumption	c/kWh	37.78	41.558
Off peak consumption	c/kWh	21.92	24.112
Demand charges	c/KW/Day	57.3129	63.04419

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

Small Business Time of Use Demand	Unit	Excluding GST	Including GST
Supply Charge	c/day	107	117.7
All times consumption	c/kWh	33.68	37.048
Summer Demand charges (Dec – Mar)	c/kW/Day	36.062	39.6682
Non-Summer Demand charges (Apr – Nov)	c/kW/Day	24.042	26.4462

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

Electricity Industry Act 2000

GLOBIRD ENERGY PTY LTD ABN 68 600 285 827

Standing Offer Tariffs

GloBird Energy Pty Ltd (GloBird Energy) has determined to vary the tariffs on which it will offer to supply and sell electricity to domestic or small business customers in accordance with section 35 of the **Electricity Industry Act 2000** and the conditions of its licence to sell electricity. The varied standing offer tariffs are set out in the tables below.

As required by section 35D of the Electricity Industry Act 2000:

- 1. The required tariff information in respect of GloBird Energy's varied standing offer tariffs is as follows:
 - 1.1 The weighted tariff variation is 13.7%.
 - 1.2 The varied tariffs take effect from 1 July 2017.
 - 1.3 The varied tariffs are all of GloBird Energy's standing offer tariffs.
 - 1.4 The main reasons for the variations of GloBird Energy's standing offer tariffs are wholesale market movement and cost increase.
- 2. GloBird Energy's contact information is as follows:

Tel: (03) 8560 4199 or 1300 GloBird (1300 456 2473)

Fax: (03) 8560 4197

Post: 2A Monomeeth Drive, Mitcham, Victoria 3132

Website: www.globirdenergy.com.au

GLOBIRD ENERGY PTY LTD STANDING OFFER – ELECTRICITY RESIDENTIAL DISTRIBUTION ZONE – AUSNET SERVICES

Residential, single rate	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled load	First 1020 kWh/ quarter of load other than controlled load	c/kWh	34.0000	37.4000
	Balance of load other than controlled load	c/kWh	44.0000	48.4000
	Controlled load	c/kWh	26.0000	28.6000
	Supply charge	\$/day	1.5500	1.7050

Residential, two-rate and time-of-use	Tariff	Unit	Excl. GST	Incl. GST
	Peak	c/kWh	49.0000	53.9000
	Off-peak	c/kWh	27.0000	29.7000
	Supply charge	\$/day	1.5500	1.7050

Residential, Flexible (NGT26)	Tariff	Unit	Excl. GST	Incl. GST
All times are standard time.	Peak time 3 pm to 9 pm weekdays	c/kWh	48.0000	52.8000
	Shoulder time 7 am to 3 pm weekdays	c/kWh	29.0000	31.9000
	Shoulder time 9 pm to 10 pm weekdays	c/kWh	29.0000	31.9000
	Shoulder time 7 am to 10 pm weekends	c/kWh	29.0000	31.9000
	Off-peak time 10 pm to 7 am all days	c/kWh	29.0000	31.9000
	Supply charge	\$/day	1.6000	1.7600

Residential, Solar Flexible (NSP23, SSP23, SSPT2T)	Tariff	Unit	Excl. GST	Incl. GST
All times are standard time.	Peak time 3 pm to 9 pm weekdays	c/kWh	68.0000	74.8000
	Shoulder time 7 am to 3 pm weekdays	c/kWh	58.0000	63.8000
	Shoulder time 9 pm to 10 pm weekdays	c/kWh	58.0000	63.8000
	Shoulder time 7 am to 10 pm weekends	c/kWh	58.0000	63.8000
	Off-peak time 10 pm to 7 am all days	c/kWh	24.0000	26.4000
	Supply charge	\$/day	1.6800	1.8480

GLOBIRD ENERGY PTY LTD STANDING OFFER – ELECTRICITY RESIDENTIAL DISTRIBUTION ZONE – CITIPOWER

Residential, single rate	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled load	Load other than controlled load	c/kWh	29.5000	32.4500
	Controlled load	c/kWh	24.0000	26.4000
	Supply charge	\$/day	1.3500	1.4850

Residential, two-rate and time-of-use	Tariff	Unit	Excl. GST	Incl. GST
	Peak	c/kWh	38.0000	41.8000
	Off-peak	c/kWh	25.0000	27.5000
	Supply charge	\$/day	1.3500	1.4850
Residential, flexible	Tariff	Unit	Excl. GST	Incl. GST
All times are standard time.	Peak time 3 pm to 9 pm weekdays	c/kWh	46.0000	50.6000
	Shoulder time 7 am to 3 pm weekdays	c/kWh	28.0000	30.8000
	Shoulder time 9 pm to 10 pm weekdays	c/kWh	28.0000	30.8000
	Shoulder time 7 am to 10 pm weekends	c/kWh	28.0000	30.8000
	Off-peak time 10 pm to 7 am all days	c/kWh	28.0000	30.8000

GLOBIRD ENERGY PTY LTD STANDING OFFER – ELECTRICITY RESIDENTIAL DISTRIBUTION ZONE – JEMENA

Supply charge

Residential, single rate	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled load	Load other than controlled load	c/kWh	34.0000	37.4000
	Controlled load	c/kWh	25.0000	27.5000
	Supply charge	\$/day	1.3500	1.4850

\$/day

1.3500

1.4850

Residential, two-rate and time-of-use	Tariff	Unit	Excl. GST	Incl. GST
	Peak	c/kWh	38.0000	41.8000
	Off-peak	c/kWh	25.0000	27.5000
	Supply charge	\$/day	1.4000	1.5400

Residential, flexible	Tariff	Unit	Excl. GST	Incl. GST
All times are standard time.	Peak time 3 pm to 9 pm weekdays	c/kWh	48.0000	52.8000
	Shoulder time 7 am to 3 pm weekdays	c/kWh	27.0000	29.7000
	Shoulder time 9 pm to 10 pm weekdays	c/kWh	27.0000	29.7000
	Shoulder time 7 am to 10 pm weekends	c/kWh	27.0000	29.7000
	Off-peak time 10 pm to 7 am all days	c/kWh	27.0000	29.7000
	Supply charge	\$/day	1.4500	1.5950

GLOBIRD ENERGY PTY LTD STANDING OFFER – ELECTRICITY RESIDENTIAL DISTRIBUTION ZONE – POWERCOR

Residential, single rate	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled load	Load other than controlled load	c/kWh	33.0000	36.3000
	Controlled load	c/kWh	25.0000	27.5000
	Supply charge	\$/day	1.55000	1.7050

Residential, two-rate and time-of-use	Tariff	Unit	Excl. GST	Incl. GST
	Peak	c/kWh	43.0000	47.3000
	Off-peak	c/kWh	25.0000	27.5000
	Supply charge	\$/day	1.55000	1.7050

Residential, flexible	Tariff	Unit	Excl. GST	Incl. GST
All times are standard time.	Peak time 3 pm to 9 pm weekdays	c/kWh	47.0000	51.7000
	Shoulder time 7 am to 3 pm weekdays	c/kWh	27.0000	29.7000
	Shoulder time 9 pm to 10 pm weekdays	c/kWh	27.0000	29.7000
	Shoulder time 7 am to 10 pm weekends	c/kWh	27.0000	29.7000
	Off-peak time 10 pm to 7 am all days	c/kWh	27.0000	29.7000
	Supply charge	\$/day	1.6000	1.7600

GLOBIRD ENERGY PTY LTD STANDING OFFER - ELECTRICITY RESIDENTIAL **DISTRIBUTION ZONE – UNITED ENERGY**

Residential, single rate	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled load	Load other than controlled load	c/kWh	31.5000	34.6500
	Controlled load	c/kWh	23.0000	25.3000
	Supply charge	\$/day	1.1500	1.2650

Residential, two-rate and time-of-use	Tariff	Unit	Excl. GST	Incl. GST
	Peak	c/kWh	38.0000	41.8000
	Off-peak	c/kWh	23.0000	25.3000
	Supply charge	\$/day	1.20000	1.3200

Residential, flexible	Tariff	Unit	Excl. GST	Incl. GST
All times are standard time.	Peak time 3pm to 9pm weekdays	c/kWh	48.0000	52.8000
	Shoulder time 7am to 3pm weekdays	c/kWh	25.0000	27.5000
	Shoulder time 9pm to 10pm weekdays	c/kWh	25.0000	27.5000
	Shoulder time 7am to 10pm weekends	c/kWh	25.0000	27.5000
	Off-peak time 10pm to 7am all days	c/kWh	25.0000	27.5000
	Supply charge	\$/day	1.25000	1.3750

Residential, Single Rate with Demand	Tariff	Unit	Excl. GST	Incl. GST
All times are standard time.	Peak	c/kWh	33.0000	36.3000
	Summer Demand (November to March)	c/kW/Day	44.0000	48.4000
	Non-Summer Demand time (April to October)	c/kW/Day	28.0000	30.8000
	Supply charge	\$/day	0.75000	0.8250

GLOBIRD ENERGY PTY LTD STANDING OFFER – ELECTRICITY SMALL BUSINESS DISTRIBUTION ZONE – AUSNET SERVICES

Small business, single-rate all times	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled load (Total annual usage <= 40	First 1020 kWh/quarter of load other than controlled load	c/kWh	38.5000	42.3500
MWh)	Balance of load other than controlled load	c/kWh	43.5000	47.8500
	Controlled Load	c/kWh	22.0000	24.2000
	Supply charge	\$/day	1.1800	1.2980

Small business, time-of-use	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled load (Total annual usage <= 40 MWh)	Peak other than controlled load	c/kWh	45.3000	49.8300
	Off-peak other than controlled load	c/kWh	26.5000	29.1500
	Controlled Load	c/kWh	22.0000	24.2000
	Supply charge	\$/day	1.1800	1.2980

Small business, single-rate with Demand	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled load	Peak other than controlled load	c/kWh	44.0000	48.4000
(Total annual usage between 40 MWh and 400 MWh)	Controlled Load	c/kWh	22.0000	24.2000
40 W W II aliu 400 W W II)	Demand	c/kW/Day	10.0000	11.0000
	Supply charge	\$/day	0.9800	1.0780

Small business, Two-rate with Demand	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled load	Peak other than controlled load	c/kWh	44.0000	48.4000
(Total annual usage between 40 MWh and 160 MWh)	Off-peak other than controlled load	c/kWh	25.5000	28.0500
	Controlled Load	c/kWh	22.0000	24.2000
	Demand	c/kW/Day	10.0000	11.0000
	Supply charge	\$/day	0.9800	1.0780

Medium business, Single- rate with Demand	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled load	Peak other than controlled load	c/kWh	31.0000	34.1000
(Total annual usage between 160 MWh and 400 MWh)	Off-Peak other than controlled load	c/kWh	25.0000	27.5000
	Controlled Load	c/kWh	22.0000	24.2000
	Demand	c/kW/Day	0.0000	0.0000
	Supply charge	\$/day	1.9800	2.1780

GLOBIRD ENERGY PTY LTD STANDING OFFER – ELECTRICITY SMALL BUSINESS DISTRIBUTION ZONE – CITIPOWER

Small business, single-rate	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled load	Load other than controlled load	c/kWh	29.5000	32.4500
(Total annual usage <= 60 MWh)	Controlled Load	c/kWh	22.0000	24.2000
1v1 vv 11 <i>)</i>	Supply charge	\$/day	1.4000	1.5400

Small business, time-of-use	Tariff	Unit	Excl. GST	Incl. GST
(Total annual usage <= 60 MWh)	Peak other than controlled load	c/kWh	34.0000	37.4000
	Off-peak other than controlled load	c/kWh	23.5000	25.8500
	Controlled Load	c/kWh	22.0000	24.2000
	Supply charge	\$/day	1.5000	1.6500

Small business, single-rate with Demand	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled	Peak	c/kWh	25.2000	27.7200
load (Total annual usage > 60 MWh, Applicable network tariff code: CG, CGB)	Summer Demand (December to March)	c/kW/Day	45.0000	49.5000
	Non-Summer Demand (April to November)	c/kW/Day	18.0000	19.8000
	Supply charge	\$/day	1.2000	1.3200

Medium business, Two-rate with Demand	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled	Peak	c/kWh	32.5000	35.7500
load (Total annual usage > 60	Off-Peak	c/kWh	25.5000	28.0500
MWh,	Demand	c/kW/Day	0.0000	0.0000
Applicable network tariff code: CMG, CMGB)	Supply charge	\$/day	2.9800	3.2780

GLOBIRD ENERGY PTY LTD STANDING OFFER – ELECTRICITY SMALL BUSINESS DISTRIBUTION ZONE – JEMENA

Small business, single-rate	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled load	Load other than controlled load	c/kWh	34.0000	37.4000
(Total annual usage <= 40	Controlled Load	c/kWh	21.0000	23.1000
MWh)	Supply charge	\$/day	1.2500	1.3750

Small business, time-of-use	Tariff	Unit	Excl. GST	Incl. GST
(Total annual usage <= 40 MWh)	Peak other than controlled load	c/kWh	38.0000	41.8000
	Off-peak other than controlled load	c/kWh	24.5000	26.9500
	Controlled Load	c/kWh	21.0000	23.1000
	Supply charge	\$/day	1.2500	1.3750

Small business, single-rate with Demand	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled	Peak	c/kWh	31.8000	34.9800
load (For customers with total	Demand	c/kW/Day	19.0000	20.9000
annual consumption <= 160 MWh, and demand < 60 KW)	Supply charge	\$/day	0.9800	1.0780

Medium business, 5 Day Two-rate with Demand	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled	Peak	c/kWh	31.0000	34.1000
load (Total annual usage between	Off-Peak	c/kWh	24.0000	26.4000
160 MWh and 400 MWh,	Demand	c/kW/Day	20.0000	22.0000
Minimum Chargeable Demand: 60 KW)	Supply charge	\$/day	1.8000	1.9800

GLOBIRD ENERGY PTY LTD STANDING OFFER - ELECTRICITY SMALL BUSINESS **DISTRIBUTION ZONE – POWERCORE**

Small business, single-rate	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled load	Load other than controlled load	c/kWh	32.8000	36.0800
(Total annual usage <= 60 MWh)	Controlled Load	c/kWh	21.5000	23.6500
IVI W II)	Supply charge	\$/day	1.1800	1.2980

Small business, time-of-use	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled load	Peak other than controlled load	c/kWh	39.5000	43.4500
(Total annual usage <= 60 MWh)	Off-peak other than controlled load	c/kWh	25.5000	28.0500
	Controlled Load	c/kWh	21.5000	23.6500
	Supply charge	\$/day	1.2800	1.4080

Small business, single-rate with Demand	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled	Peak	c/kWh	26.5000	34.9800
load (Total annual usage between 60 MWh and 160 MWh)	Demand (December to March)	c/kW/Day	50.0000	55.0000
oo w w ii and 100 w ii)	Non-Summer Demand (April to November)	c/kW/Day	18.0000	19.8000
	Supply charge	\$/day	1.2800	1.4080

Medium business, Two-rate with Demand	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled	Peak	c/kWh	36.3000	39.3000
load (Total annual usage between	Off-Peak	c/kWh	27.5000	30.2500
160 MWh and 400 MWh)	Demand	c/kW/Day	0.0000	0.00000
,	Supply charge	\$/day	3.3000	3.6300

GLOBIRD ENERGY PTY LTD STANDING OFFER – ELECTRICITY SMALL BUSINESS DISTRIBUTION ZONE – UNITED ENERGY

Small business, single-rate	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled load	Load other than controlled load	c/kWh	33.0000	36.3000
(Total annual usage <= 40 MWh)	Controlled Load	c/kWh	16.5000	18.1500
IVI W II)	Supply charge	\$/day	0.8000	0.8800

Small business, time-of-use	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled load	Peak other than controlled load	c/kWh	34.0000	37.4000
(Total annual usage <= 40 MWh)	Off-peak other than controlled load	c/kWh	23.0000	25.3000
	Controlled Load	c/kWh	16.5000	18.1500
	Supply charge	\$/day	1.2000	1.3200

Small business, Two-rate with Demand	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled	Peak	c/kWh	31.6000	34.7600
load (Total annual usage <= 40	Off-peak	c/kWh	24.0000	26.4000
MWh Minimum Chargeable Demand is 1.5 KW)	Demand (November to March)	c/kW/Day	48.0000	52.8000
,	Demand (April to October)	c/kW/Day	0.0000	0.0000
	Supply charge	\$/day	1.3000	1.4300

Medium business, Singlerate with Demand	Tariff	Unit	Excl. GST	Incl. GST
With or without controlled load	Peak other than controlled load	c/kWh	29.0000	31.9000
(Total annual usage between 40 MWh and 400 MWh,	Demand (November to March)	c/kW/Day	30.0000	33.0000
Minimum Chargeable Demand is 1.5 KW)	Demand (April to October)	c/kW/Day	20.0000	22.0000
	Supply charge	\$/day	0.6000	0.6600

S 178

Electricity Industry Act 2000

M2 ENERGY PTY LTD TRADING AS COMMANDER POWER & GAS

Business Electricity Standing Offer Rates effective from 1 July 2017

Ph: 1300 857 073	Email: cpg.customercare@	PO Box 631
Fax: 1300 374 226	commander.com	Collins St West,
	Web: www.commander.com.au	Melbourne, VIC 8007

Business Electricity Standing Offer rates effective from 1 July 2017. Pursuant to sections 35 and 39 of the **Electricity Industry Act 2000**, the following electricity rates for the deemed and standing offer business customers of M2 Energy Pty Ltd (trading as Commander Power & Gas), ABN 15 123 155 840, apply from until such time as the rates are further varied.

The weighted tariff variation for the varied deemed and standing offer business electricity customers in each distribution zone is:

Distribution Zone	Weighted Tariff Variation
CitiPower Distribution Zone	17.5%
Jemena Distribution Zone	19.7%
AusNet Services Distribution Zone	13.7%
United Energy Distribution Zone	12.1%
Powercor Distribution Zone	26.6%

The main reason for the variation of tariffs is due to increases in the cost of purchasing and supplying electricity.

Commander's Standing Offer Rates can also be viewed at www.commander.com/pfs

Rate and Meter Configuration

Units& Ex GST Inc GST

CitiPower Distribution Zone (NMIs starting with 610) Business Rates

Business Single Rate^			
Daily Supply Charge#	c/day	148.31	163.141
Anytime Usage (First 41.0 kWh per day)	c/kWh	24.19	26.609
Anytime Usage (Balance kWh per day)	c/kWh	24.13	26.543
Business Anytime and Controlled Load (Hot Water and Heating)^^			
Daily Supply Charge#	c/day	148.31	163.141
Anytime Usage (First 41.0 kWh per day)	c/kWh	24.19	26.609
Anytime Usage (Balance kWh per day)	c/kWh	24.13	26.543
Controlled Load Usage	c/kWh	15.13	16.643
Business 5 Day Peak / Off Peak^^^			
Daily Supply Charge#	c/day	148.31	163.141
Peak Usage (7am to 11pm Mon – Fri AEST)	c/kWh	29.57	32.527
Off Peak Usage (All other times)	c/kWh	16.37	18.007
Business 7 Day Peak / Off Peak##			
Daily Supply Charge#	c/day	148.31	163.141

Victoria Government Gazette	S 178	1 June 2017	55
Peak Usage (7 am to 11 pm everyday AEST – First 41.0 kWh	c/kV	Wh 26.19	28.809
per day) Peak Usage (7 am to 11 pm everyday AEST – Balance kWh	c/kV	Wh 26.14	28.754
per day)	C/ K V	WII 20.14	20.734
Off Peak Usage (All other times)	c/kV	Wh 16.37	18.007
Jemena Distribution Zone (NMIs starting with 600) Busine	ss Rates		
Business Single Rate^			
Daily Supply Charge#	c/da	ay 130.19	143.209
Anytime Usage (First 230.0 kWh per day)	c/kV	Wh 28.78	31.658
Anytime Usage (Balance kWh per day)	c/kV	Wh 28.72	31.592
Business Anytime and Controlled Load (Hot Water and			
Heating)^^ Daily Supply Charge#	c/da	av 130.19	143.209
Anytime Usage (First 230.0 kWh per day)	c/kV	•	31.658
Anytime Usage (Balance kWh per day)	c/kV		
Controlled Load Usage	c/kV		
Business 5 Day Peak / Off Peak^^^			
Daily Supply Charge#	c/da	ay 147.00	161.700
Peak Usage (7am to 11pm Mon – Fri AEST)	c/kV	•	35.079
Off Peak Usage (All other times)	c/kV	Wh 16.65	18.315
Business 7 Day Peak / Off Peak##			
Daily Supply Charge#	c/da	ay 147.00	161.700
Peak Usage (7 am to 11 pm everyday AEST – First 180.0 kWh per day)	n c/kV	Wh 29.85	32.835
Peak Usage (7 am to 11 pm everyday AEST – Balance kWh per day)	c/kV	Wh 29.80	32.780
Off Peak Usage (All other times)	c/kV	Wh 16.94	18.634
AusNet Services Distribution Zone (NMIs starting with 630)) Busines	ss Rates	
Business Single Rate^			
Daily Supply Charge#	c/da	ay 152.02	167.222
Anytime Usage (First 11.2 kWh per day)	c/kV	Wh 32.34	35.574
Anytime Usage (Balance kWh per day)	c/kV	Wh 36.74	40.414
Business Anytime and Controlled Load (Hot Water and Heating)^^			
Daily Supply Charge#	c/da	ay 152.02	167.222
Anytime Usage (First 11.2 kWh per day)	c/kV	Wh 32.34	35.574
Anytime Usage (Balance kWh per day)	c/kV	Wh 36.74	40.414
Controlled Load Usage	c/kV	Wh 17.37	19.107
Business 5 Day Peak / Off Peak^^^ (7 am to 11 pm)			

Off Peak Usage (All other times)

Daily Supply Charge#	c/day	152.02	167.222
Peak Usage (7am to 11pm Mon – Fri AEST)	c/kWh	39.31	43.241
Off Peak Usage (All other times)	c/kWh	18.52	20.372
Business 5 Day Peak / Off Peak^^^^ (8 am to 8 pm)			
Daily Supply Charge#	c/day	152.02	167.222
Peak Usage (8am to 8pm Mon – Fri AEST)	c/kWh	38.16	41.976
Off Peak Usage (All other times)	c/kWh	18.52	20.372
Business 7 Day Peak / Off Peak##			
Daily Supply Charge#	c/day	219.37	241.307
Peak Usage (7 am to 11 pm everyday AEST – First 180.0 kWh per day)	c/kWh	26.07	28.677
Peak Usage (7 am to 11 pm everyday AEST – Balance kWh per day)	c/kWh	26.07	28.677
Off Peak Usage (All other times)	c/kWh	18.52	20.372
United Energy Distribution Zone (NMIs starting with 640) Bu	usimaaa Data		
United Energy Distribution Zone (INMIS starting with 640) Bu	isiness Rate	S	
Business Single Rate^			
Daily Supply Charge#	c/day	131.13	144.243
Anytime Usage (First 230.0 kWh per day)	c/kWh	27.42	30.162
Anytime Usage (Balance kWh per day)	c/kWh	27.37	30.107
Business Anytime and Controlled Load (Hot Water and			
Heating)^^	/ 1	121 12	1.4.4.0.40
Daily Supply Charge#	c/day	131.13	144.243
Anytime Usage (First 230.0 kWh per day)	c/kWh	27.42	30.162
Anytime Usage (Balance kWh per day)	c/kWh	27.37	30.107
Controlled Load Usage	c/kWh	15.54	17.094
Business 5 Day Peak / Off Peak^^^	/ 1	1 40 0 4	156 574
Daily Supply Charge#	c/day	142.34	156.574
Peak Usage (7 am to 11 pm Mon – Fri AEST)	c/kWh	30.00	33.000
Off Peak Usage (All other times)	c/kWh	15.60	17.160
Business 7 Day Peak / Off Peak##	/ 1	1 40 0 4	156 554
Daily Supply Charge#	c/day	142.34	156.574
Peak Usage (7 am to 11 pm everyday AEST – First 180.0 kWh per day)	c/kWh	30.23	33.253
Peak Usage (7 am to 11 pm everyday AEST – Balance kWh per day)	c/kWh	30.17	33.187
Off Peak Usage (All other times)	c/kWh	15.37	16.907
Business Time of Day ^^^^			
Daily Supply Charge#	c/day	142.34	156.574
Peak Usage (3 pm to 9 pm Mon – Fri AEST)	c/kWh	42.79	47.069
Shoulder Usage (7am to 3pm Mon – Fri AEST)	c/kWh	29.22	32.142
0.000 1.11 (4.11 1 1 1)	/1 3371	1 (70	10.202

c/kWh

16.72 18.392

Powercor Distribution Zone (NMIs starting with 620) Business Rates

Business Single Rate^			
Daily Supply Charge#	c/day	155.17	170.687
Anytime Usage (First 11.0 kWh per day)	c/kWh	27.36	30.096
Anytime Usage (Balance kWh per day)	c/kWh	27.42	30.162
Business Anytime and Controlled Load (Hot Water and			
Heating)^^			
Daily Supply Charge#	c/day	155.17	170.687
Anytime Usage (First 11.0 kWh per day)	c/kWh	27.36	30.096
Anytime Usage (Balance kWh per day)	c/kWh	27.42	30.162
Controlled Load Usage	c/kWh	14.56	16.016
Business 5 Day Peak / Off Peak^^^			
Daily Supply Charge#	c/day	155.17	170.687
Peak Usage (7 am to 11 pm Mon – Fri AEST – First 11.0 kWh per day)	c/kWh	34.11	37.521
Peak Usage (7 am to 11 pm Mon – Fri AEST – Balance kWh per day)	c/kWh	34.17	37.587
Off Peak Usage (All other times)	c/kWh	15.75	17.325
Business 7 Day Peak / Off Peak##			
Daily Supply Charge#	c/day	155.17	170.687
Peak Usage (7am to 11pm everyday AEST – First 11.0 kWh per day)	c/kWh	32.47	35.717
Peak Usage (7am to 11pm everyday AEST – Balance kWh per day)	c/kWh	32.53	35.783
Off Peak Usage (All other times)	c/kWh	15.75	17.325
Solar Feed-in Tariffs Available			
Premium Feed-in Tariff (PFIT) All Exports&&	c/kWh	-60.00	Exported
General Feed-in Tariff (FIT) All Exports&&&	c/kWh	-11.60	Exported

[&]amp; Units - 'kWh' stands for kilowatt hour and is the unit of measurement for your electricity bill.

[#] Daily Supply Charge: A charge that applies for supplying electricity/gas to your premises for each day of the billing period, regardless of how much electricity/gas you use.

[^] Business Anytime rate is the rate for general electricity use and applies to all usage 24 hours per day, 7 days per week. There is no Off Peak period associated with this rate.

^{^^} Business Anytime and Controlled Load rate is the rate for general electricity usage and time switch controlled electric hot water and/or storage space heater usage (the controlled period is generally between 11pm and 7am AEST) this rate may also apply to any afternoon boost period. This rate is only available to installations currently taking supply under these rates.

^{^^^} Business 5 Day Peak / Off Peak is the rate for general business use where usage charges vary based on Peak and Off Peak times. Peak rates generally apply between 7 am and 11 pm Monday to Friday AEST, and Off Peak rates generally apply 11 pm and 7 am Monday to Friday AEST, and all weekend.

Business 7 Day Peak /Off Peak is the rate for general business use where usage charges vary based on Peak and Off Peak times. Peak rates generally apply between 7 am and 11 pm AEST every day, and Off Peak rates generally apply 11 pm and 7 am AEST every day. This rate is only available to installations currently taking supply under these rates.

^^^ Business 5 Day Peak / Off Peak (8 to 8) is the rate for general business use in the SP AusNet distribution zone where usage charges vary based on Peak and Off Peak times depending on your network tariff configuration. Peak rates apply between 8 am and 8 pm Monday to Friday AEST, and Off Peak rates can apply 8pm and 8am Monday to Friday AEST, and all weekend.

^^^^ Business Interval (Time of Day) rate is the rate for general business use that have a Time of Day meter configuration. Peak rates apply from 3 pm to 9 pm AEST working weekdays; Shoulder rates apply from 7 am to 3 pm AEST business days and Off Peak rates apply 11 pm to 7 am AEST business days and all weekend and public holidays.

&& Premium Feed-in Tariff (PFIT) is available to customers who have installed a Qualifying Solar Energy Generation Facility (QSEGF) at their Supply Address. PFIT is closed to new entrants.

&&& General Feed-in Tariff (GFIT) is available to customers who have installed a Small Renewable Energy Generation Facility (SREGF) at their Supply Address, and do not qualify for other FIT schemes. The Transitional Feed-in Tariff (TFIT) is no longer available to customers after 31 December 2016. Installations with these obsolete tariffs will receive the GFIT rate.

Electricity Industry Act 2000

M2 ENERGY PTY LTD TRADING AS COMMANDER POWER & GAS Residential Electricity Standing Offer Rates effective from 1 July 2017

Ph: 1300 857 073	Email: cpg.customercare@	PO Box 631
Fax: 1300 374 226	commander.com	Collins St West,
	Web: www.commander.com.au	Melbourne, VIC 8007

Residential Electricity Standing Offer rates effective from 1 July 2017. Pursuant to sections 35 and 39 of the **Electricity Industry Act 2000**, the following electricity rates for the deemed and standing offer residential customers of M2 Energy Pty Ltd (trading as Commander Power & Gas), ABN 15 123 155 840, apply from until such time as the rates are further varied.

The weighted tariff variation for the varied deemed and standing offer residential electricity customers in each distribution zone is:

Distribution Zone	Weighted Tariff Variation
CitiPower Distribution Zone	18.8%
Jemena Distribution Zone	11.4%
AusNet Services Distribution Zone	21.1%
United Energy Distribution Zone	10.3%
Powercor Distribution Zone	13.4%

The main reason for the variation of tariffs is due to increases in the cost of purchasing and supplying electricity.

Commander's Standing Offer Rates can also be viewed at www.commander.com/pfs

CitiPower Distribution Zone (NMIs starting with 610)

		Billing	Rate
	Units&	Ex GST	Inc GST
Residential GD (Single Rate)^			
Daily Supply Charge#	c/day	107.36	118.096
Anytime Usage (First 11.2 kwh per day)	c/kWh	25.33	27.863
Anytime Usage (Balance kWh per day)	c/kWh	25.39	27.929
Residential GD and Controlled Load (Hot Water and			
Heating)^^			
Daily Supply Charge#	c/day	107.36	118.096
Anytime Usage (First 11.2 kwh per day)	c/kWh	25.33	27.863
Anytime Usage (Balance kWh per day)	c/kWh	25.39	27.929
Controlled Load Usage	c/kWh	17.41	19.151
Residential GH/GL (Peak and Off Peak)^^^			
Daily Supply Charge#	c/day	107.36	118.096
Peak Usage	c/kWh	32.39	35.629
Off Peak Usage	c/kWh	17.41	19.151
Residential Flexible Pricing (Peak, Shoulder, Off Peak)@			
Daily Supply Charge#	c/day	107.36	118.096
Peak Usage	c/kWh	35.84	39.424
Shoulder Usage	c/kWh	27.49	30.239
Off Peak Usage	c/kWh	18.16	19.976

Jemena Distribution Zone (NMIs starting	g with 600)		
Residential GD (Single Rate)^	,		
Daily Supply Charge#	c/day	110.82	121.902
Anytime Usage	c/kWh	30.01	33.011
Residential GD and Controlled Load (Hot Water and			
Heating)^^			
Daily Supply Charge#	c/day	110.82	121.902
Anytime Usage	c/kWh	30.01	33.011
Controlled Load Usage	c/kWh	17.84	19.624
Residential GH/GL (Peak and Off Peak)^^^			
Daily Supply Charge#	c/day	110.82	121.902
Peak Usage	c/kWh	38.48	42.328
Off Peak Usage	c/kWh	17.84	19.624
Residential Flexible Pricing (Peak, Shoulder, Off Peak)@			
Daily Supply Charge#	c/day	110.82	121.902
Peak Usage	c/kWh	41.61	45.771
Shoulder Usage	c/kWh	30.24	33.264
Off Peak Usage	c/kWh	21.94	24.134
AusNet Services Distribution Zone (NMIs sta	rting with 6	30)	
Residential GD (Single Rate)^	8	,	
Daily Supply Charge#	c/day	124.68	137.148
Anytime Usage	c/kWh	33.36	36.696
Residential GD and Controlled Load (Hot Water and			
Heating)^^			
Daily Supply Charge#	c/day	124.68	137.148
Anytime Usage	c/kWh	33.36	36.696
Controlled Load Usage	c/kWh	19.13	21.043
Residential GH/GL (Peak and Off Peak)^^^			
Daily Supply Charge#	c/day	124.68	137.148
Peak Usage	c/kWh	40.80	44.880
Off Peak Usage	c/kWh	22.58	24.838
Residential Flexible Pricing (Peak, Shoulder, Off Peak)@			
Daily Supply Charge#	c/day	124.68	137.148
Peak Usage	c/kWh	39.51	43.461
Shoulder Usage	c/kWh	34.44	37.884
Off Peak Usage	c/kWh	20.54	22.594
5			
United Energy Distribution Zone (NMIs star	ting with 64	10)	
Residential GD (Single Rate)^	Ü	*	
Daily Supply Charge#	c/day	110.71	121.781
Anytime Usage	c/kWh	27.97	30.767

Residential GD and Controlled Load (Hot Water and Heating)^^			
Daily Supply Charge#	c/day	110.71	121.781
Anytime Usage	c/kWh	27.97	30.767
Controlled Load Usage	c/kWh	17.19	18.909
Residential GH/GL (Peak and Off Peak)^^^	C/K W II	17.17	10.707
Daily Supply Charge#	c/day	110.71	121.781
Peak Usage	c/kWh	34.77	38.247
Off Peak Usage	c/kWh	17.73	19.503
Residential Time of Day (Peak, Shoulder, Off Peak)^^^	C/K W II	17.75	17.505
Daily Supply Charge#	c/day	110.71	121.781
Peak Usage	c/day	42.96	47.256
Shoulder Usage	c/kWh	29.00	31.900
Off Peak Usage	c/kWh	17.73	19.503
Residential Flexible Pricing (Peak, Shoulder, Off Peak)@	C/K VV II	17.73	19.303
Daily Supply Charge#	c/day	114.17	125.587
Peak Usage	c/day	41.77	45.947
Shoulder Usage	c/kWh	27.00	29.700
Off Peak Usage	c/kWh	19.03	20.933
Oli i eak Osage	C/K VV II	19.03	20.933
Powercor Distribution Zone (NMIs startin	og with 620)		
Residential GD (Single Rate)^	ig with 020)		
Daily Supply Charge#	c/day	117.75	129.525
Anytime Usage (First 11.2 kWh a day)	c/kWh	30.08	33.088
Anytime Usage (Balance kWh a day)	c/kWh	30.08	33.088
Residential GD and Controlled Load (Hot Water and	V/11//11	20.00	22.000
Heating)^^			
Daily Supply Charge#	c/day	117.75	129.525
Anytime Usage (First 11.2 kWh a day)	c/kWh	30.08	33.088
Anytime Usage (Balance kWh a day)	c/kWh	30.08	33.088
Controlled Load Usage	c/kWh	17.95	19.745
Residential GH/GL (Peak and Off Peak)^^^			
Daily Supply Charge#	c/day	117.75	129.525
Peak Usage (First 11.2 kWh a day)	c/kWh	35.47	39.017
Peak Usage (Balance kWh a day)	c/kWh	35.52	39.072
Off Peak Usage	c/kWh	17.95	19.745
Residential Flexible Pricing (Peak, Shoulder, Off Peak)@			
Daily Supply Charge#	c/day	117.75	129.525
Peak Usage	c/kWh	39.83	43.813
Shoulder Usage	c/kWh	30.29	33.319
Off Peak Usage	c/kWh	17.95	19.745
Climate Saver*			
Summer Usage (1 Nov to 31 Mar)	c/kWh	33.52	36.872
Winter Usage (1 Apr to 31 Oct)	c/kWh	21.01	23.111
······································			

All Distribution Zones

Feed-in Tariffs

Premium Feed-in Tariff (PFIT) All Exports**	c/kWh	-60.00 Exported
General Feed-in Tariff (GFIT) All Exports***	c/kWh	-11.60 Exported

&Units: 'c/kWh'= cents per kilowatt hour and is the unit of measurement for your electricity bill. 'c/day' = cents per day.

#Daily Supply Charge: A charge that applies for supplying electricity to your premises for each day of the billing period, regardless of how much electricity you use.

^Residential GD (or Single Rate meter) is the basic network tariff for general domestic usage such as lights and power outlets. Most domestic customers are supplied under this network tariff. This tariff has a fixed daily charge and an energy usage charge that applies 24 hours per day, 7 days per week. There is no Off Peak charge associated with this tariff.

^^Residential GD and Controlled Load (hot water and heating) is the basic network tariff for general domestic usage such as lights and power outlets, and electric hot water and/or storage space heaters (only on for a controlled period – generally between 11 pm and 7 am AEST) using a time-switch. Only available to residential installations currently taking supply under these rates.

^^^Residential GH/GL Peak and Off Peak is the basic network tariff for general domestic usage where usage charges vary based on Peak and Off Peak times. Peak rates generally apply between 7 am and 11 pm Monday to Friday AEST, and Off Peak rates generally apply 11 pm and 7 am Monday to Friday AEST, and all weekend.

^^^Residential Time of Day applicable to customers who have a Time of Day meter configuration. Peak Usage – 3 pm to 9 pm AEST business days; Shoulder Usage – 7 am to 3 pm AEST business days; Off Peak Usage – 9 pm to 7 am AEST business days and all weekend.

@Residential Flexible Pricing (common form) applicable to customers with an Interval (smart) meter. Peak Usage – 3 pm to 9 pm weekdays; Shoulder Usage – 7 am to 3 pm, 9 pm to 10 pm weekdays, 7 am to 10 pm weekends; Off Peak Usage – 10 pm to 7 am every day.

*Climate Saver is a meter configuration option available only in the Powercor distribution zone, where a dedicated meter is installed for reverse cycle air conditioning units. This meter configuration is approved by Powercor.

**Premium Feed-in Tariff (PFIT) is available to customers who have installed a Qualifying Solar Energy Generation Facility (QSEGF) at their Supply Address. PFIT is closed to new entrants.

***General Feed-in Tariff (GFIT) is available to customers who have installed a Small Renewable Energy Generation Facility (SREGF) at their Supply Address, and do not qualify for other FIT schemes. The Victorian Feed-in Tariff (GFIT) is open to renewable generation facilities under 100kW in capacity. Standard and Transitional Feed-in Tariffs (SFIT & TFIT) are no longer available to customers after 31 December 2016. Installations with these obsolete tariffs will receive the GFIT rate.

Electricity Industry Act 2000

M2 ENERGY PTY LTD TRADING AS DODO POWER & GAS

Business Electricity Standing Offer Rates effective from 1 July 2017

Ph: 1300 37 47 57	Email: Customercare@dodo.com.au	PO Box 631
Fax: 1300 374 319	Web: www.dodo.com.au	Collins St West,
,		Melbourne, VIC 8007

Business Electricity Standing Offer rates effective from 1 July 2017. Pursuant to sections 35 and 39 of the **Electricity Industry Act 2000**, the following electricity rates for the deemed and standing offer business customers of M2 Energy Pty Ltd (trading as Dodo Power & Gas), ABN 15 123 155 840, apply from until such time as the rates are further varied.

The weighted tariff variation for the varied deemed and standing offer business electricity customers in each distribution zone is:

Distribution Zone	Weighted Tariff Variation
CitiPower Distribution Zone	18.0%
Jemena Distribution Zone	18.4%
AusNet Services Distribution Zone	16.4%
United Energy Distribution Zone	11.9%
Powercor Distribution Zone	17.2%

The main reason for the variation of tariffs is due to increases in the cost of purchasing and supplying electricity.

Dodo's Standing Offer Rates can also be viewed at www.dodo.com/pfs

Rate and Meter Configuration

Units& Ex GST Inc GST

CitiPower Distribution Zone (NMIs starting with 610) Business Rates

Business Single Rate^			
Daily Supply Charge#	c/day	152.02	167.222
Anytime Usage (First 41.0 kWh per day)	c/kWh	24.79	27.269
Anytime Usage (Balance kWh per day)	c/kWh	24.74	27.214
Business Anytime and Controlled Load (Hot Water and			
Heating)^^			
Daily Supply Charge#	c/day	152.02	167.222
Anytime Usage (First 41.0 kWh per day)	c/kWh	24.79	27.269
Anytime Usage (Balance kWh per day)	c/kWh	24.74	27.214
Controlled Load Usage	c/kWh	15.50	17.050
Business 5 Day Peak / Off Peak^^^			
Daily Supply Charge#	c/day	152.02	167.222
Peak Usage (7am to 11pm Mon – Fri AEST)	c/kWh	30.31	33.341
Off Peak Usage (All other times)	c/kWh	16.78	18.458

Business 7 Day Peak / Off Peak##			
Daily Supply Charge#	c/day	152.02	167.222
Peak Usage (7 am to 11 pm everyday AEST – First 41.0 kWh per day)	c/kWh	26.85	29.535
Peak Usage (7 am to 11 pm everyday AEST – Balance kWh per day)	c/kWh	26.79	29.469
Off Peak Usage (All other times)	c/kWh	16.78	18.458

Jemena Distribution Zone (NM starting with 600) Business Rates

Business Single Rate^			
Daily Supply Charge#	c/day	133.44	146.784
Anytime Usage (First 230.0 kWh per day)	c/kWh	29.49	32.439
Anytime Usage (Balance kWh per day)	c/kWh	29.44	32.384
Business Anytime and Controlled Load (Hot Water and Heating)^^			
Daily Supply Charge#	c/day	133.44	146.784
Anytime Usage (First 230.0 kWh per day)	c/kWh	29.49	32.439
Anytime Usage (Balance kWh per day)	c/kWh	29.44	32.384
Controlled Load Usage	c/kWh	16.84	18.524
Business 5 Day Peak / Off Peak^^^			
Daily Supply Charge#	c/day	150.68	165.748
Peak Usage (7am to 11pm Mon – Fri AEST)	c/kWh	32.68	35.948
Off Peak Usage (All other times)	c/kWh	17.07	18.777
Business 7 Day Peak / Off Peak##			
Daily Supply Charge#	c/day	150.68	165.748
Peak Usage (7 am to 11 pm everyday AEST – First 180.0 kWh per day)	c/kWh	30.60	33.660
Peak Usage (7 am to 11 pm everyday AEST – Balance kWh per day)	c/kWh	30.55	33.605
Off Peak Usage (All other times)	c/kWh	17.37	19.107

AusNet Services Distribution Zone (NMIs starting with 630) Business Rates

Business Single Rate^			
Daily Supply Charge#	c/day	155.06	170.566
Anytime Usage (First 11.2 kWh per day)	c/kWh	32.99	36.289
Anytime Usage (Balance kWh per day)	c/kWh	37.48	41.228
Business Anytime and Controlled Load (Hot Water and			
Heating)^^			
Daily Supply Charge#	c/day	155.06	170.566
Anytime Usage (First 11.2 kWh per day)	c/kWh	32.99	36.289
Anytime Usage (Balance kWh per day)	c/kWh	37.48	41.228
Controlled Load Usage	c/kWh	17.72	19.492

65

17.39 19.129

c/kWh

Business 5 Day Peak / Off Peak^^^ (7 am to 11 pm)			
Daily Supply Charge#	c/day	155.06	170.566
Peak Usage (7 am to 11 pm Mon – Fri AEST)	c/kWh	40.10	44.110
Off Peak Usage (All other times)	c/kWh	18.90	20.790
Business 5 Day Peak / Off Peak^^^^ (8am to 8pm)	V/ 11 / / 11	10.50	20.750
Daily Supply Charge#	c/day	155.06	170.566
Peak Usage (8 am to 8 pm Mon – Fri AEST)	c/kWh	38.92	42.812
Off Peak Usage (All other times)	c/kWh	18.90	20.790
Business 7 Day Peak / Off Peak##			
Daily Supply Charge#	c/day	223.76	246.136
Peak Usage (7 am to 11 pm everyday AEST – First 180.0 kWh per day)	c/kWh	27.63	30.393
Peak Usage (7 am to 11 pm everyday AEST – Balance kWh per day)	c/kWh	27.63	30.393
Off Peak Usage (All other times)	c/kWh	18.90	20.790
United Energy Distribution Zone (NMIs starting with 640) Bu	usiness Rate	es	
Business Single Rate^			
Daily Supply Charge#	c/day	136.38	150.018
Anytime Usage (First 230.0 kWh per day)	c/kWh	28.52	31.372
Anytime Usage (Balance kWh per day)	c/kWh	28.47	31.317
Business Anytime and Controlled Load (Hot Water and Heating)^^			
Daily Supply Charge#	c/day	136.38	150.018
Anytime Usage (First 230.0 kWh per day)	c/kWh	28.52	31.372
Anytime Usage (Balance kWh per day)	c/kWh	28.47	31.317
Controlled Load Usage	c/kWh	16.17	17.787
Business 5 Day Peak / Off Peak^^^			
Daily Supply Charge#	c/day	148.04	162.844
Peak Usage (7 am to 11 pm Mon – Fri AEST)	c/kWh	31.20	34.320
Off Peak Usage (All other times)	c/kWh	16.23	17.853
Business 7 Day Peak / Off Peak##			
Daily Supply Charge#	c/day	148.04	162.844
Peak Usage (7 am to 11 pm everyday AEST – First 180.0 kWh per day)	c/kWh	31.44	34.584
Peak Usage (7 am to 11 pm everyday AEST – Balance kWh per day)	c/kWh	31.38	34.518
Off Peak Usage (All other times)	c/kWh	15.98	17.578
Business Time of Day^^^^		2.23	
Daily Supply Charge#	c/day	148.04	162.844
Peak Usage (3 pm to 9 pm Mon – Fri AEST)	c/kWh	44.51	48.961
Shoulder Usage (7 am to 3 pm Mon – Fri AEST)	c/kWh	30.38	33.418
0.00 1 H (A11 d d d)	/1.3371	17.00	10.100

Victoria Government Gazette

Off Peak Usage (All other times)

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Powercor Distribution Zone (NMIs starting with 620) Business Rates

Business Single Rate^			
Daily Supply Charge#	c/day	166.02	182.622
Anytime Usage (First 11.0 kWh per day)	c/kWh	29.27	32.197
Anytime Usage (Balance kWh per day)	c/kWh	29.35	32.285
Business Anytime and Controlled Load (Hot Water and Heating)^^			
Daily Supply Charge#	c/day	166.02	182.622
Anytime Usage (First 11.0 kWh per day)	c/kWh	29.27	32.197
Anytime Usage (Balance kWh per day)	c/kWh	29.35	32.285
Controlled Load Usage	c/kWh	15.59	17.149
Business 5 Day Peak / Off Peak^^^			
Daily Supply Charge#	c/day	166.02	182.622
Peak Usage (7 am to 11 pm Mon – Fri AEST – First 11.0 kWh per day)	c/kWh	34.79	38.269
Peak Usage (7 am to 11 pm Mon – Fri AEST – Balance kWh per day)	c/kWh	34.85	38.335
Off Peak Usage (All other times)	c/kWh	16.85	18.535
Business 7 Day Peak / Off Peak##			
Daily Supply Charge#	c/day	166.02	182.622
Peak Usage (7 am to 11 pm everyday AEST – First 11.0 kWh per day)	c/kWh	33.12	36.432
Peak Usage (7 am to 11 pm everyday AEST – Balance kWh per day)	c/kWh	33.18	36.498
Off Peak Usage (All other times)	c/kWh	16.85	18.535
Solar Feed-in Tariffs Available			
Premium Feed-in Tariff (PFIT) All Exports&&	c/kWh	-60.00	Exported
General Feed-in Tariff (GFIT) All Exports&&&	c/kWh	-11.60	Exported

[&]amp; Units – 'kWh' stands for kilowatt hour and is the unit of measurement for your electricity bill.

[#] Daily Supply Charge: A charge that applies for supplying electricity/gas to your premises for each day of the billing period, regardless of how much electricity/gas you use.

[^] Business Anytime rate is the rate for general electricity use and applies to all usage 24 hours per day, 7 days per week. There is no Off Peak period associated with this rate.

^{^^} Business Anytime and Controlled Load rate is the rate for general electricity usage and time switch controlled electric hot water and/or storage space heater usage (the controlled period is generally between 11 pm and 7 am AEST) this rate may also apply to any afternoon boost period. This rate is only available to installations currently taking supply under these rates.

^{^^^} Business 5 Day Peak / Off Peak is the rate for general business use where usage charges vary based on Peak and Off Peak times. Peak rates generally apply between 7 am and 11 pm Monday to Friday AEST, and Off Peak rates generally apply 11 pm and 7 am Monday to Friday AEST, and all weekend.

Business 7 Day Peak /Off Peak is the rate for general business use where usage charges vary based on Peak and Off Peak times. Peak rates generally apply between 7 am and 11 pm AEST every day, and Off Peak rates generally apply 11 pm and 7 am AEST every day. This rate is only available to installations currently taking supply under these rates.

^^^ Business 5 Day Peak / Off Peak (8 to 8) is the rate for general business use in the SP AusNet distribution zone where usage charges vary based on Peak and Off Peak times depending on your network tariff configuration. Peak rates apply between 8 am and 8 pm Monday to Friday AEST, and Off Peak rates can apply 8pm and 8am Monday to Friday AEST, and all weekend.

^^^^ Business Interval (Time of Day) rate is the rate for general business use that have a Time of Day meter configuration. Peak rates apply from 3 pm to 9 pm AEST working weekdays; Shoulder rates apply from 7 am to 3 pm AEST business days and Off Peak rates apply 11 pm to 7 am AEST business days and all weekend and public holidays.

&& Premium Feed-in Tariff (PFIT) is available to customers who have installed a Qualifying Solar Energy Generation Facility (QSEGF) at their Supply Address. PFIT is closed to new entrants.

&&& General Feed-in Tariff (GFIT) is available to customers who have installed a Small Renewable Energy Generation Facility (SREGF) at their Supply Address, and do not qualify for other FIT schemes. The Transitional Feed-in Tariff (TFIT) is no longer available to customers after 31 December 2016. Installations with these obsolete tariffs will receive the GFIT rate.

Electricity Industry Act 2000

M2 ENERGY PTY LTD TRADING AS DODO POWER & GAS

Residential Electricity Standing Offer Rates effective from 1 July 2017

Ph: 1300 37 47 57	Email: Customercare@dodo.com.au	PO Box 631
Fax: 1300 374 319	Web: www.dodo.com.au	Collins St West,
		Melbourne, VIC 8007

Residential Electricity Standing Offer rates effective from 1 July 2017. Pursuant to sections 35 and 39 of the **Electricity Industry Act 2000**, the following electricity rates for the deemed and standing offer residential customers of M2 Energy Pty Ltd (trading as Dodo Power & Gas), ABN 15 123 155 840, apply from until such time as the rates are further varied.

The weighted tariff variation for the varied deemed and standing offer residential electricity customers in each distribution zone is:

Distribution Zone	Weighted Tariff Variation
CitiPower Distribution Zone	20.5%
Jemena Distribution Zone	13.1%
AusNet Services Distribution Zone	23.2%
United Energy Distribution Zone	11.6%
Powercor Distribution Zone	14.8%

The main reason for the variation of tariffs is due to increases in the cost of purchasing and supplying electricity.

Dodo's Standing Offer Rates can also be viewed at www.dodo.com/powerandgas

CitiPower Distribution Zone (NMIs starting with 610)

· ·		Billing	Rate
	Units&	Ex GST	Inc GST
Residential GD (Single Rate)^			
Daily Supply Charge#	c/day	102.25	112.475
Anytime Usage (First 11.2 kWh per day)	c/kWh	25.85	28.435
Anytime Usage (Balance kWh per day)	c/kWh	25.91	28.501
Residential GD and Controlled Load (Hot Water and			
Heating)^^			
Daily Supply Charge#	c/day	102.25	112.475
Anytime Usage (First 11.2 kWh per day)	c/kWh	25.85	28.435
Anytime Usage (Balance kWh per day)	c/kWh	25.91	28.501
Controlled Load Usage	c/kWh	17.77	19.547
Residential GH/GL (Peak and Off Peak)^^^			
Daily Supply Charge#	c/day	102.25	112.475
Peak Usage	c/kWh	33.06	36.366
Off Peak Usage	c/kWh	17.77	19.547
Residential Flexible Pricing (Peak, Shoulder, Off Peak)@			
Daily Supply Charge#	c/day	102.25	112.475
Peak Usage	c/kWh	36.58	40.238
Shoulder Usage	c/kWh	28.05	30.855
Off Peak Usage	c/kWh	18.54	20.394

Jemena Distribution Zone (NMIs starting with 600)				
Residential GD (Single Rate)^	,			
Daily Supply Charge#	c/day	105.55	116.105	
Anytime Usage	c/kWh	30.62	33.682	
Residential GD and Controlled Load (Hot Water and				
Heating)^^				
Daily Supply Charge#	c/day	105.55	116.105	
Anytime Usage	c/kWh	30.62	33.682	
Controlled Load Usage	c/kWh	18.21	20.031	
Residential GH/GL (Peak and Off Peak)^^^				
Daily Supply Charge#	c/day	105.55	116.105	
Peak Usage	c/kWh	39.27	43.197	
Off Peak Usage	c/kWh	18.21	20.031	
Residential Flexible Pricing (Peak, Shoulder, Off Peak)@				
Daily Supply Charge#	c/day	105.55	116.105	
Peak Usage	c/kWh	42.46	46.706	
Shoulder Usage	c/kWh	30.86	33.946	
Off Peak Usage	c/kWh	22.39	24.629	
AugNot Saminos Distribution Zono (NMIs ste	suting with 6	20)		
AusNet Services Distribution Zone (NMIs sta	arting with 6	30)		
Residential GD (Single Rate)^	J	ŕ	130 625	
Residential GD (Single Rate)^ Daily Supply Charge#	c/day	118.75	130.625	
Residential GD (Single Rate)^ Daily Supply Charge# Anytime Usage	J	ŕ	130.625 37.455	
Residential GD (Single Rate)^ Daily Supply Charge# Anytime Usage Residential GD and Controlled Load (Hot Water and	c/day	118.75		
Residential GD (Single Rate)^ Daily Supply Charge# Anytime Usage Residential GD and Controlled Load (Hot Water and Heating)^^	c/day c/kWh	118.75		
Residential GD (Single Rate)^ Daily Supply Charge# Anytime Usage Residential GD and Controlled Load (Hot Water and Heating)^^ Daily Supply Charge#	c/day	118.75 34.05	37.455	
Residential GD (Single Rate)^ Daily Supply Charge# Anytime Usage Residential GD and Controlled Load (Hot Water and Heating)^^ Daily Supply Charge# Anytime Usage	c/day c/kWh	118.75 34.05	37.455 130.625	
Residential GD (Single Rate)^ Daily Supply Charge# Anytime Usage Residential GD and Controlled Load (Hot Water and Heating)^^ Daily Supply Charge# Anytime Usage Controlled Load Usage	c/day c/kWh c/day c/kWh	118.75 34.05 118.75 34.05	37.455 130.625 37.455	
Residential GD (Single Rate)^ Daily Supply Charge# Anytime Usage Residential GD and Controlled Load (Hot Water and Heating)^^ Daily Supply Charge# Anytime Usage Controlled Load Usage Residential GH/GL (Peak and Off Peak)^^^	c/day c/kWh c/day c/kWh	118.75 34.05 118.75 34.05	37.455 130.625 37.455	
Residential GD (Single Rate)^ Daily Supply Charge# Anytime Usage Residential GD and Controlled Load (Hot Water and Heating)^^ Daily Supply Charge# Anytime Usage Controlled Load Usage Residential GH/GL (Peak and Off Peak)^^^ Daily Supply Charge#	c/day c/kWh c/day c/kWh	118.75 34.05 118.75 34.05 19.53	37.455 130.625 37.455 21.483	
Residential GD (Single Rate)^ Daily Supply Charge# Anytime Usage Residential GD and Controlled Load (Hot Water and Heating)^^ Daily Supply Charge# Anytime Usage Controlled Load Usage Residential GH/GL (Peak and Off Peak)^^^ Daily Supply Charge# Peak Usage	c/day c/kWh c/day c/kWh c/kWh	118.75 34.05 118.75 34.05 19.53	37.455 130.625 37.455 21.483 130.625	
Residential GD (Single Rate)^ Daily Supply Charge# Anytime Usage Residential GD and Controlled Load (Hot Water and Heating)^^ Daily Supply Charge# Anytime Usage Controlled Load Usage Residential GH/GL (Peak and Off Peak)^^^ Daily Supply Charge#	c/day c/kWh c/day c/kWh c/day c/kWh	118.75 34.05 118.75 34.05 19.53 118.75 41.64	37.455 130.625 37.455 21.483 130.625 45.804	
Residential GD (Single Rate)^ Daily Supply Charge# Anytime Usage Residential GD and Controlled Load (Hot Water and Heating)^^ Daily Supply Charge# Anytime Usage Controlled Load Usage Residential GH/GL (Peak and Off Peak)^^^ Daily Supply Charge# Peak Usage Off Peak Usage	c/day c/kWh c/day c/kWh c/day c/kWh	118.75 34.05 118.75 34.05 19.53 118.75 41.64	37.455 130.625 37.455 21.483 130.625 45.804	
Residential GD (Single Rate)^ Daily Supply Charge# Anytime Usage Residential GD and Controlled Load (Hot Water and Heating)^^ Daily Supply Charge# Anytime Usage Controlled Load Usage Residential GH/GL (Peak and Off Peak)^^^ Daily Supply Charge# Peak Usage Off Peak Usage Residential Flexible Pricing (Peak, Shoulder, Off Peak)@	c/day c/kWh c/day c/kWh c/day c/kWh	118.75 34.05 118.75 34.05 19.53 118.75 41.64 23.05	37.455 130.625 37.455 21.483 130.625 45.804 25.355	
Residential GD (Single Rate)^ Daily Supply Charge# Anytime Usage Residential GD and Controlled Load (Hot Water and Heating)^^ Daily Supply Charge# Anytime Usage Controlled Load Usage Residential GH/GL (Peak and Off Peak)^^^ Daily Supply Charge# Peak Usage Off Peak Usage Residential Flexible Pricing (Peak, Shoulder, Off Peak)@ Daily Supply Charge#	c/day c/kWh c/day c/kWh c/kWh c/kWh	118.75 34.05 118.75 34.05 19.53 118.75 41.64 23.05	37.455 130.625 37.455 21.483 130.625 45.804 25.355 130.625	
Residential GD (Single Rate)^ Daily Supply Charge# Anytime Usage Residential GD and Controlled Load (Hot Water and Heating)^^ Daily Supply Charge# Anytime Usage Controlled Load Usage Residential GH/GL (Peak and Off Peak)^^^ Daily Supply Charge# Peak Usage Off Peak Usage Residential Flexible Pricing (Peak, Shoulder, Off Peak)@ Daily Supply Charge# Peak Usage	c/day c/kWh c/kWh c/kWh c/kWh c/kWh c/kWh	118.75 34.05 118.75 34.05 19.53 118.75 41.64 23.05 118.75 40.32	37.455 130.625 37.455 21.483 130.625 45.804 25.355 130.625 44.352	

United Energy Distribution Zone (NMIs starting with 640)			
Residential GD (Single Rate)^			
Daily Supply Charge#	c/day	105.44	115.984
Anytime Usage	c/kWh	28.55	31.405
Residential GD and Controlled Load (Hot Water and Heating)^^			
Daily Supply Charge#	c/day	105.44	115.984
Anytime Usage	c/kWh	28.55	31.405
Controlled Load Usage	c/kWh	17.55	19.305
Residential GH/GL (Peak and Off Peak)^^^			
Daily Supply Charge#	c/day	105.44	115.984
Peak Usage	c/kWh	35.48	39.028
Off Peak Usage	c/kWh	18.10	19.910
Residential Time of Day (Peak, Shoulder, Off Peak)^^^^			
Daily Supply Charge#	c/day	105.44	115.984
Peak Usage	c/kWh	43.84	48.224
Shoulder Usage	c/kWh	29.59	32.549
Off Peak Usage	c/kWh	18.10	19.910
Residential Flexible Pricing (Peak, Shoulder, Off Peak)@			
Daily Supply Charge#	c/day	108.74	119.614
Peak Usage	c/kWh	42.63	46.893
Shoulder Usage	c/kWh	27.56	30.316
Off Peak Usage	c/kWh	19.42	21.362
Powercor Distribution Zone (NMIs startin	g with 620)		
Residential GD (Single Rate)^	,		
Daily Supply Charge#	c/day	112.15	123.365
Anytime Usage (First 11.2 kWh a day)	c/kWh	30.69	33.759
Anytime Usage (Balance kWh a day)	c/kWh	30.69	33.759
Residential GD and Controlled Load (Hot Water and Heating)^^			
Daily Supply Charge#	c/day	112.15	123.365
Anytime Usage (First 11.2 kWh a day)	c/kWh	30.69	33.759
Anytime Usage (Balance kWh a day)	c/kWh	30.69	33.759
Controlled Load Usage	c/kWh	18.32	20.152
Residential GH/GL (Peak and Off Peak)^^^			
Daily Supply Charge#	c/day	112.15	123.365
Peak Usage (First 11.2 kWh a day)	c/kWh	36.19	39.809
Peak Usage (Balance kWh a day)	c/kWh	36.25	39.875
Off Peak Usage	c/kWh	18.32	20.152

Residential Flexible Pricing (Peak, Shoulder, Off Peak)@							
Daily Supply Charge#	c/day	112.15	123.365				
Peak Usage	c/kWh	40.65	44.715				
Shoulder Usage	c/kWh	30.91	34.001				
Off Peak Usage	c/kWh	18.32	20.152				
Climate Saver*							
Summer Usage (1 Nov to 31 Mar)	c/kWh	34.20	37.620				
Winter Usage (1 Apr to 31 Oct)	c/kWh	21.44	23.584				
All Distribution Zones							
Feed-in Tariffs							
Premium Feed-in Tariff (PFIT) All Exports**	c/kWh	-60.00	Exported				
General Feed-in Tariff (GFIT) All Exports***	c/kWh	-11.60	Exported				

&Units: 'c/kWh'= cents per kilowatt hour and is the unit of measurement for your electricity bill. 'c/day' = cents per day.

#Daily Supply Charge: A charge that applies for supplying electricity to your premises for each day of the billing period, regardless of how much electricity you use.

^Residential GD (or Single Rate meter) is the basic network tariff for general domestic usage such as lights and power outlets. Most domestic customers are supplied under this network tariff. This tariff has a fixed daily charge and an energy usage charge that applies 24 hours per day, 7 days per week. There is no Off Peak charge associated with this tariff.

^^Residential GD and Controlled Load (hot water and heating) is the basic network tariff for general domestic usage such as lights and power outlets, and electric hot water and/or storage space heaters (only on for a controlled period – generally between 11 pm and 7 am AEST) using a time-switch. Only available to residential installations currently taking supply under these rates.

^^^Residential GH/GL Peak and Off Peak is the basic network tariff for general domestic usage where usage charges vary based on Peak and Off Peak times. Peak rates generally apply between 7am and 11pm Monday to Friday AEST, and Off Peak rates generally apply 11 pm and 7 am Monday to Friday AEST, and all weekend.

^^^Residential Time of Day applicable to customers who have a Time of Day meter configuration. Peak Usage – 3pm to 9pm AEST business days; Shoulder Usage – 7am to 3pm AEST business days; Off Peak Usage – 9pm to 7am AEST business days and all weekend.

@Residential Flexible Pricing (common form) applicable to customers with an Interval (smart) meter. Peak Usage -3pm to 9pm weekdays; Shoulder Usage -7 am to 3pm, 9pm to 10pm weekdays, 7 am to 10pm weekends; Off Peak Usage -10pm to 7 am every day.

*Climate Saver is a meter configuration option available only in the Powercor distribution zone, where a dedicated meter is installed for reverse cycle air conditioning units. This meter configuration is approved by Powercor.

**Premium Feed-in Tariff (PFIT) is available to customers who have installed a Qualifying Solar Energy Generation Facility (QSEGF) at their Supply Address. PFIT is closed to new entrants.

***General Feed-in Tariff (GFIT) is available to customers who have installed a Small Renewable Energy Generation Facility (SREGF) at their Supply Address, and do not qualify for other FIT schemes. The Victorian Feed-in Tariff (GFIT) is open to renewable generation facilities under 100kW in capacity. Standard and Transitional Feed-in Tariffs (SFIT & TFIT) are no longer available to customers after 31 December 2016. Installations with these obsolete tariffs will receive the GFIT rate.

Gas Industry Act 2001

M2 ENERGY PTY LTD, TRADING AS DODO POWER & GAS Residential Gas Standing Offer Rates effective from 1 July 2017

Ph: 1300 37 47 57	Email: Customercare@dodo.com.au	PO Box 631	
Fax: 1300 374 319	Web: www.dodo.com.au	Collins St West,	
		Melbourne, VIC 8007	

Pursuant to sections 42 and 44 of the **Gas Industry Act 2001**, the following gas rates for the deemed and standing offer residential customers of M2 Energy Pty Ltd (trading as Dodo Power & Gas) ABN 15 123 155 840, apply from 1 July 2017 until such time as the rates are further varied.

The weighted tariff variation for the varied deemed and standing offer residential gas customers in each distribution zone is:

Gas Distribution Zone	Weighted Tariff Variation			
Multinet Gas Distribution Zone	20.0%			
Australian Gas Networks Gas Distribution Zone	18.7%			
AusNet Services Gas Distribution Zone	17.2%			

The main reason for the variation of tariffs is due to increases in the cost of purchasing and supplying gas.

Dodo's Gas Standing Offer Rates can also be viewed at www.dodo.com/pfs

Multinet Gas Distribution Zone (MIRNs starting with 531)

Rate and Meter Configuration	te and Meter Configuration Peak Gas Usage Charges		0	Off Peak Gas Usage Charge	
		1 May to 31 October		1 November to 30	
		April			
		Billing		Billing Rate	
	Units&	Ex GST	Inc GST	Ex GST	Inc GST
Distributor Zone: Multinet Metro 1		Price Plan: G3MM1R-SAT1			
Daily Supply Charge#	c/Day	67.75	74.525	67.75	74.525
Step 1 (First 98.63 MJ per day)	c/MJ	2.43	2.673	2.30	2.530
Step 2 (Next 49.32 MJ per day)	c/MJ	1.84	2.024	1.75	1.925
Step 3 (Balance MJ per day)	c/MJ	1.46	1.606	1.46	1.606
Distributor Zone: Multinet South 1		Price Plan: G3MS1R-SAT1			
Daily Supply Charge#	c/Day	67.75	74.525	67.75	74.525
Step 1 (First 57.53 MJ per day)	c/MJ	2.34	2.574	2.20	2.420
Step 2 (Balance MJ per day)	c/MJ	1.89	2.079	1.84	2.024
Distributor Zone: Multinet Yarra Valley		Price Plan: G3MYVR-SAT1			
Daily Supply Charge#	c/Day	73.59	80.949	73.59	80.949
Step 1 (First 65.75 MJ per day)	c/MJ	2.52	2.772	2.41	2.651
Step 2 (Next 131.50 MJ per day)	c/MJ	2.13	2.343	2.08	2.288
Step 3 (Balance MJ per day)	c/MJ	1.79	1.969	1.79	1.969

Australian Gas Networks Gas Distribution Zone (MIRNs starting with 532)

Rate and Meter Configuration		Peak Gas Char	U	Off Peak Gas Usage Charge	
		1 June Septer		1 October t	to 31 May
		Billing	Rate	Billing	Rate
	Units&	Ex GST	Inc GST	Ex GST	Inc GST
Distributor Zone: Australian Gas Networks Central 1		Price Pla	ın: G3EC	1R-SAT1	
Daily Supply Charge#	c/Day	74.58	82.038	74.58	82.038
Step 1 (First 65.75 MJ per day)	c/MJ	2.43	2.673	2.43	2.673
Step 2 (Next 131.5 MJ per day)	c/MJ	1.99	2.189	1.99	2.189
Step 3 (Balance MJ per day)	c/MJ	1.72	1.892	1.72	1.892
Distributor Zone: Australian Gas Networks Central 2		Price Pla	ın: G3EC	2R-SAT1	
Daily Supply Charge#	c/Day	74.58	82.038	74.58	82.038
Step 1 (First 52.6 MJ per day)	c/MJ	2.39	2.629	2.39	2.629
Step 2 (Balance MJ per day)	c/MJ	1.89	2.079	1.89	2.079
Distributor Zone: Australian Gas Networks North 1		Price Pla	ın: G3EN	1R-SAT1	
Daily Supply Charge#	c/Day	74.58	82.038	74.58	82.038
Step 1 (First 65.75 MJ per day)	c/MJ	2.40	2.640	2.40	2.640
Step 2 (Next 131.5 MJ per day)	c/MJ	2.08	2.288	2.08	2.288
Step 3 (Balance MJ per day)	c/MJ	1.72	1.892	1.72	1.892
Distributor Zone: Australian Gas Networks Murray Valley		Price Pla	n: G3EM	VR-SAT1	
Daily Supply Charge#	c/Day	77.77	85.547	77.77	85.547
All Usage	c/MJ	2.50	2.750	2.50	2.750

AusNet Services Gas Distribution Zone (MIRNs starting with 533)

Rate and Meter Configuration		Peak Gas Char	O	Off Peak Gas Usage Charge		
		1 June Septer		1 October to 31 May		
		Billing	Rate	Billing	Rate	
	Units&	Ex GST	Inc GST	Ex GST	Inc GST	
Distributor Zone: AusNet Services Central 1		Price Pla	an: G3SC1	IR-SAT1		
Daily Supply Charge#	c/Day	72.59	79.849	72.59	79.849	
Step 1 (First 52.6 MJ per day)	c/MJ	2.70	2.970	2.18	2.398	
Step 2 (Balance MJ per day)	c/MJ	2.30	2.530	1.75	1.925	

Distributor Zone: AusNet Services Central 2		Price Pla	n: G3SC2I	R-SAT1	
Daily Supply Charge#	c/Day	72.59	79.849	72.59	79.849
Step 1 (First 57.53 MJ per day)	c/MJ	2.64	2.904	2.12	2.332
Step 2 (Balance MJ per day)	c/MJ	2.24	2.464	1.75	1.925
Distributor Zone: AusNet Services West 1		Price Pla	n: G3SW11	R-SAT1	
Daily Supply Charge#	c/Day	72.59	79.849	72.59	79.849
Step 1 (First 52.6 MJ per day)	c/MJ	2.39	2.629	1.95	2.145
Step 2 (Balance MJ per day)	c/MJ	2.13	2.343	1.65	1.815
Distributor Zone: AusNet Services Adjoining West		Price Plan	n: G3SAW	R-SAT1	
Daily Supply Charge#	c/Day	72.59	79.849	72.59	79.849
Step 1 (First 52.6 MJ per day)	c/MJ	2.76	3.036	2.41	2.651
Step 2 (Balance MJ per day)	c/MJ	2.43	2.673	1.94	2.134

[&]amp; Units: "c/MJ" = cents per megajoule, and is the unit of measurement for your gas bill. "c/day" = cents per day.

[#] Daily Supply Charge: A charge that applies for supplying gas to your premises for each day of the billing period, regardless of how much gas you use.

Post Co	odes for l	Multinet	Metro 1	:						
3004	3006	3097	3101	3102	3103	3104	3105	3106	3107	3108
3109	3111	3113	3114	3115	3116	3122	3123	3124	3125	3126
3127	3128	3129	3130	3131	3132	3133	3134	3135	3136	3137
3138	3140	3141	3142	3143	3144	3145	3146	3147	3148	3149
3151	3153	3154	3155	3159	3175	3181	3765	3766	3767	3770
3781	3782	3787	3788	3789	3791	3792	3793	3795	3796	3804
3976										
Post Co	odes for l	Multinet	South 1	:						
3150	3152	3156	3158	3160	3161	3163	3165	3166	3167	3168
3169	3170	3171	3172	3173	3174	3175	3177	3178	3179	3180
3182	3183	3184	3185	3186	3187	3188	3189	3190	3191	3192
3193	3194	3195	3196	3197	3202	3204	3205	3206	3207	3775
3785	3786	3802								
Post Co	odes for l	Multinet	Yarra V	alley 1:						
3139	3775	3797	3799							
Post Co	odes for A	Australia	ın Gas N	etworks	Central	1:				
3198	3199	3200	3755	3760	3761	3777	3803	3805	3806	3807
3808	3809	3810	3816	3818	3820	3822	3823	3824	3825	3840
3842	3844	3847	3850	3851	3852	3854	3856	3857	3859	3860
3869	3873	3910	3911	3912	3913	3915	3916	3918	3919	3920
3921	3926	3927	3928	3929	3930	3931	3933	3934	3936	3937
3938	3939	3940	3941	3942	3943	3944	3975	3976	3977	3978
3980	3981	3984	3984	3987						

Victori	a Govern	nment Ga	zette				S 178	1 Ju	ne 2017	75
Post C	odes for	Australi	an Gas I	Networks	s Central	12:				
3000	3001	3002	3003	3005	3008	3050	3051	3052	3053	3054
3055	3056	3057	3065	3066	3067	3068	3070	3071	3072	3073
3074	3075	3076	3078	3079	3081	3082	3083	3084	3085	3087
3088	3089	3090	3091	3093	3094	3095	3096	3097	3099	3121
3201	3750	3752	3754	3759	3770					
Post C	odes for	Australi	an Gas N	Networks	S North:					
3521	3522	3523	3561	3564	3607	3608	3614	3616	3617	3618
3620	3621	3622	3623	3624	3629	3630	3631	3633	3658	3659
3660	3662	3663	3664	3665	3666	3669	3672	3673	3675	3677
3678	3682	3683	3688	3690	3691	3694	3726	3747	3749	3753
3756	3758	3764								
Post C	odes for	Australi	an Gas N	Networks	s Murray	Valley:				
3636	3638	3640	3641	3644	3646	3682	3683	3685	3687	
Post C	odes for	AusNet	Services	Central	1:					
3011	3012	3013	3015	3016	3018	3019	3020	3021	3022	3023
3025	3026	3027	3028	3031	3032	3033	3034	3036	3037	3038
3039	3040	3041	3042	3043	3044	3045	3046	3047	3048	3049
3055	3058	3059	3060	3061	3062	3063	3064	3428		
Post C	odes for	AusNet	Services	Central	2:					
3024	3029	3030	3211	3212	3214	3215	3216	3217	3218	3219
3220	3221	3222	3223	3224	3225	3226	3227	3228	3335	3337
3338	3427	3429								

3024 3220 3338	3029 3221 3427	3030 3222 3429	3211 3223	3212 3224	3214 3225	3215 3226	3216 3227	3217 3228	3218 3335	3219 3337
Post C	odes for	AusNet	Services	West 1:						
3249	3250	3266	3277	3280	3282	3300	3305	3340	3342	3350
3352	3355	3356	3357	3377	3380	3400	3401	3430	3437	3444
3450	3451	3460	3461	3464	3465	3550	3551	3555	3556	
Post C	odes for	AusNet	Services	Adjoinir	ng West:					
3260	3284	3363	3364	3431	3434	3435	3437	3438	3440	3441
3442	3551									

PEOPLE ENERGY PTY LTD ABN 20 159 727 401

Deemed and standing offer tariffs to residential and small business customers pursuant to sections 35 and 39 of the **Electricity Industry Act 2000** effective 01 July 2017 until such time as the tariffs are varied.

AUSNET SERVICES DISTRIBUTION ZONE

AusNet Services Distribution Zone^ - Residential	Unit	Ex GST	Inc. GST
Residential Peak Anytime			
Supply Charge	¢/day	177.52	195.270
First 11.178 kWh/day peak consumption	¢/kWh	38.03	41.830
Balance peak consumption	¢/kWh	43.12	47.430
Residential Peak Plus Dedicated Circuit			
Supply Charge	¢/day	177.52	195.270
First 11.178 kWh/day peak consumption	¢/kWh	38.03	41.830
Balance peak consumption	¢/kWh	43.12	47.430
All off-peak consumption (dedicated circuit)†*	¢/kWh	21.58	23.740
†Available only to installations currently taking supply under this tariff. *Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of these	se meter tv	nes	
Applies to 30/31, 10/11, 3, 30 and 10 see notes for full explanation of the	se meter ty	pes.	
Residential 5-Day Time of Use			
Supply Charge	¢/day	176.61	194.270
All peak consumption (7 am to 11 pm AEST Monday to Friday)	¢/kWh	44.94	49.430
All off-peak consumption (all other times)	¢/kWh	26.44	29.080
Residential Flexible			
Supply Charge	¢/day	177.03	194.73
All Peak Consumption(3 pm to 9 pm AEST Mon – Fri)	¢/kWh	48.45	53.30
All Shoulder Consumption (7 am to 3 pm & 9 pm to 10 pm AEST Mon – Fri and 7 am to 10 pm AEST Weekends)	¢/kWh	34.42	37.86
All Off-Peak consumption (10 pm to 7 am AEST all days)	¢/kWh	18.53	20.38
Business Tariffs			
AusNet Services Distribution Zone^ – Small Business	Unit	E. CCT	Inc. GST
Ausnet Services Distribution Zone" – Small Business	Unit	EX GS1	inc. GS1
Business Peak Anytime			
Supply Charge	¢/day	190.19	209.21
First 11.178 kWh/day peak consumption	¢/kWh	43.47	47.82
Balance peak consumption	¢/kWh	46.15	50.77
Business Peak Plus Dedicated Circuit			
Supply Charge	¢/day	190.19	209.21
First 11.178 kWh/day peak consumption	¢/kWh	43.47	47.82
Balance peak consumption	¢/kWh	46.15	50.77

Victoria Government Gazette	S 178	1 Ju	ne 2017	77
All off-peak consumption (dedicated circuit)†*		Wh	22.66	24.93
†Available only to installations currently taking supply under this tariff *Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of		ter typ	es.	
		71		
Business 5-Day Time of Use Supply Charge	d/	day	197.34	217.07
All peak consumption (7 am to 11 pm AEST Monday to Friday)		:Wh	49.69	54.66
All off-peak consumption (all other times)		Wh	29.65	32.62
Business 7-Day Time of Use †				
Supply Charge	¢/c	day	276.78	304.46
All peak consumption (7 am to 11 pm AEST Monday to Sunday		:Wh	42.69	46.96
All off-peak consumption (all other times)	, ,	Wh	28.55	31.41
†Available only to installations currently taking supply under this tariff A Rates subject to confirmation of distribution zone and meter type at year.		y addre	ess.	
Small Business Single Rate (Demand Mandatory)				
Annual consumption > 40 MWh/pa				
Supply Charge Supply Charge	c/c	day	189.74	208.71
All peak consumption		Wh	43.94	48.34
Summer Demand (3 pm to 9 pm on work days, 1 Dec to 31 Mar		V/day	0.00	0.00
Non-Summer Demand (3 pm to 9 pm on work days, 1 Apr to 30 Nov)	c/kV	V/day	0.00	0.00
Small Business Two Rate (Demand Mandatory)				
Annual consumption > 40 MWh/pa				
Supply Charge	c/c	day	189.74	208.71
All \(^peak\) consumption (7 am to 11 pm AEST Monday to Friday		Wh	45.31	49.84
All off-peak consumption (all other times)	c/k	Wh	24.31	26.74
Summer Demand (3 pm to 9 pm on work days, 1 Dec to 31 Mar) c/kV	V/day	0.00	0.00
Non-Summer Demand (3 pm to 9 pm on work days, 1 Apr to 30 Nov)	c/kV	V/day	0.00	0.00
^Peak charges apply 7 am to 11 pm AEST, Mon-Fri all year unless you in which case AEDT will apply.	have a re	motely	read interv	al meter,
JEMENA DISTRIBUTION ZONE				

Jemena Distribution Zone^ - Residential	Unit	Ex GST	Inc. GST
Residential Peak Anytime			
Supply Charge	¢/day	154.17	169.590
All peak consumption	¢/kWh	34.97	38.470

Residential Peak Plus Dedicated Circuit			
Supply Charge	¢/day	154.17	169.590
All peak consumption	¢/kWh	34.97	38.470
All off-peak consumption (dedicated circuit)†*	¢/kWh	22.3	24.530
†Available only to installations currently taking supply under this tariff.	,		
*Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of the	se meter ty	pes.	
Desidential 5 Day Time of Use			
Residential 5-Day Time of Use	d/dov	166.28	182.91
Supply Charge All peak consumption (7 am to 11 pm AEST Monday to Friday)	¢/day ¢/kWh	45.47	50.02
All off-peak consumption (all other times)	¢/kWh	23.92	26.31
All on-peak consumption (an other times)	¢/K W II	23.92	20.31
Residential Flexible			
Supply Charge	¢/day	153.50	168.85
All Peak Consumption(3 pm to 9 pm AEST Mon-Fri)	¢/kWh	51.95	57.15
All Shoulder Consumption (7 am to 3 pm & 9 pm to 10 pm AEST	¢/kWh	31.82	35.00
Mon-Fri and 7 am to 10 pm AEST Weekends)			
All Off-Peak consumption (10 pm to 7 am AEST all days)	¢/kWh	19.96	21.96
Business Tariffs			
Jemena Distribution Zone^ – Small Business	Unit	Ex GST	Inc. GST
Business Peak Anytime			*** ***
Supply Charge	¢/day	207.77	228.55
First 230.137 kWh/day peak consumption	¢/kWh	37.65	41.42
Balance peak consumption	¢/kWh	36.11	39.72
Business Peak Plus Dedicated Circuit			
Supply Charge	¢/day	207.77	228.55
First 230.137 kWh/day peak consumption	¢/kWh	37.65	41.42
Balance peak consumption	¢/kWh	36.11	39.72
All off-peak consumption (dedicated circuit)†*	¢/kWh	22.30	24.53
†Available only to installations currently taking supply under this tariff.	<i>p</i>		
*Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of the	se meter ty	pes.	
Pusiness & Day Time of Hea			
Business 5-Day Time of Use	4/4	210.00	241 07
Supply Charge	¢/day	219.88	241.87
All peak consumption (7 am to 11 pm AEST Monday to Friday)	¢/kWh	41.46	45.61
All off peak consumption (all other times)	¢/kWh	20.70	22.77
Business 7-Day Time of Use			
Supply Charge	¢/day	221.91	244.10
First 180.822 kWh/day peak consumption (7 am to 11 pm AEST	¢/kWh	40.81	44.89
Monday to Sunday)	,		
Balance peak consumption (7 am to 11 pm AEST Monday to	¢/kWh	40.81	44.89
Sunday)	,		
All off-peak consumption (all other times)	¢/kWh	20.90	22.99
† Available only to installations currently taking supply under this tariff			
A Potos subject to confirmation of distribution zone and motor type at your			

[^] Rates subject to confirmation of distribution zone and meter type at your supply address.

Small Business Single Rate (Demand opt-in) †			
Supply Charge	c/day	164.37	180.81
All Peak Consumption	c/kWh	31.94	35.13
Demand Rate (Demand charging window 10 am – 8 pm AEST	c/kW/day	19.00	20.90
Monday to Friday)			

[†] Only available to customers with single rate accumulation meter OR to customers consuming <160MWh pa and having a maximum demand <60kw

CITIPOWER DISTRIBUTION ZONE

CitiPower Distribution Zone^ - Residential	Unit	Ex GST	Inc. GST
Residential Peak Anytime			
Supply Charge	¢/day	142.34	156.57
First 11.178 kWh/day peak consumption	¢/kWh	29.63	32.59
Balance peak consumption	¢/kWh	33.38	36.72
Residential Peak Plus Dedicated Circuit			
Supply Charge	¢/day	142.34	156.57
First 11.178 kWh/day peak consumption	¢/kWh	29.63	32.59
Balance peak consumption	¢/kWh	33.38	36.72
All off-peak consumption (dedicated circuit)†*	¢/kWh	14.77	16.25
†Available only to installations currently taking supply under this tariff.			
*Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of thes	e meter ty	pes.	
Residential 5-Day Time of Use			
Supply Charge	¢/day	141.54	155.69
All peak consumption (7 am to 11 pm AEST Monday to Friday)	¢/kWh	38.95	42.85
All off-peak consumption (all other times)	¢/kWh	16.55	18.21
1 1 1	,		
Residential Flexible			
Supply Charge	¢/day	150.02	165.02
All Peak Consumption(3 pm to 9 pm AEST Mon – Fri)	¢/kWh	39.31	43.24
All Shoulder Consumption (7 am to 3 pm & 9 pm to 10 pm AEST	¢/kWh	27.61	30.37
Mon – Fri and 7 am to 10 pm AEST Weekends)			
All Off-Peak consumption (10 pm to 7 am AEST all days)	¢/kWh	14.72	16.19
Business Tariffs			
CitiPower Distribution Zone^ – Small Business	Unit	Ex GST	Inc. GST
Business Peak Anytime			
Supply Charge	¢/day	181.74	199.91
First 11.178 kWh/day peak consumption	¢/kWh	31.84	35.02
Balance peak consumption	¢/kWh	31.53	34.68

Business Peak Plus Dedicated Circuit			
Supply Charge	¢/day	181.74	199.91
First 11.178 kWh/day peak consumption	¢/kWh	31.84	35.02
Balance peak consumption	¢/kWh	31.53	34.68
All off-peak consumption (dedicated circuit)†*	¢/kWh	14.77	16.25
†Available only to installations currently taking supply under this tariff.	,		
*Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of the	ese meter typ	es.	
Business 5-Day Time of Use		• • • • •	
Supply Charge	¢/day	240.70	264.77
All peak consumption (7 am to 11 pm AEST Monday to Friday)	¢/kWh	38.16	41.98
All off-peak consumption (all other times)	¢/kWh	17.63	19.39
D 1			
Business 7-Day Time of Use †			
Supply Charge	¢/day	240.70	264.77
First 11.178 kWh/day peak consumption (7 am to 11 pm AEST	¢/kWh	32.99	36.29
Monday to Sunday)			
Balance peak consumption (7 am to 11 pm AEST Monday to	¢/kWh	32.81	36.09
Sunday)			
All off-peak consumption (all other times)	¢/kWh	17.24	18.96
†Available only to installations currently taking supply under this tariff.			
^ Rates subject to confirmation of distribution zone and meter type at your	supply addre	ess.	
M.P. D. (D. L. L.)			
Medium Business (Demand mandatory)^	/ 1	702.70	062.16
Supply Charge	c/day	783.78	862.16
All ^peak consumption (7 am to 11 pm AEST Monday to Friday)	c/kWh	32.42	35.66
All Off-peak Consumption	c/kWh	25.30	27.83
Summer Demand (3 pm to 9 pm on work days, 1 Dec to 31 Mar)	c/kW/day	0.00	0.00
Non-Summer Demand (3 pm to 9 pm on work days, 1 Apr to	c/kW/day	0.00	0.00
30 Nov)			

 $^{^{\}wedge}$ Customer requires an active market interval read meter and annual consumption $>\!60$ MWh/pa

POWERCOR DISTRIBUTION ZONE

Power or Distribution Zone^ – Residential	Unit	Ex GST	Inc. GST
Residential Peak Anytime			
Supply Charge	¢/day	147.95	162.750
First 10.959 kWh/day peak consumption	¢/kWh	36.37	40.010
Balance peak consumption	¢/kWh	40.6	44.660

^{^^}Peak charges apply 7am to 11pm AEST, Mon-Fri all year unless you have a remotely read interval meter, in which case AEDT will apply.

Residential Peak Plus Dedicated Circuit	//1	1.47.05	1.60.75
Supply Charge	¢/day	147.95	162.75
First 10.959 kWh/day peak consumption	¢/kWh	36.37	40.01
Balance peak consumption	¢/kWh	40.60	44.66
All off-peak consumption (dedicated circuit)†*	¢/kWh	15.64	17.20
†Available only to installations currently taking supply under this tariff.			
*Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of the Pagidantial 5. Day Time of Use	nese meter ty	pes.	
Residential 5-Day Time of Use	d/dorr	15/100	160 710
Supply Charge First 10.959 kWh/day peak consumption (7 am to 11 pm AEST	¢/day ¢/kWh	154.28 45.12	169.710 49.630
* * ` * * * * * * * * * * * * * * * * *	¢/K W II	43.12	49.030
Monday to Friday)	4/1-W/h	10 70	52 660
Balance peak consumption (7 am to 11 pm AEST Monday to	¢/kWh	48.78	53.660
Friday)	4/1-33/1-	10.22	20.160
All off-peak consumption (all other times)	¢/kWh	18.33	20.160
Desidential Florible			
Residential Flexible	//1	140.70	162.67
Supply Charge All Park Consumption (2 ago to 0 ago A EST Mag. Eri)	¢/day	148.79	163.67
All Peak Consumption (3 pm to 9 pm AEST Mon – Fri)	¢/kWh	53.43	58.77
All Shoulder Consumption (7 am to 3 pm & 9 pm to 10 pm AEST	¢/kWh	30.06	33.07
Mon – Fri and 7 am to 10 pm AEST Weekends)	//1.3371	17.00	10.60
All Off-Peak consumption (10 pm to 7 am AEST all days)	¢/kWh	17.90	19.69
Business Tariffs			
Power or Distribution Zone^ – Small Business	Unit	Ex GST	Inc. GST
	Unit	Ex GST	Inc. GST
Business Peak Anytime			
Business Peak Anytime Supply Charge	¢/day	161.29	177.42
Business Peak Anytime Supply Charge First 10.959 kWh/day peak consumption	¢/day ¢/kWh	161.29 37.67	177.42 41.44
Business Peak Anytime Supply Charge First 10.959 kWh/day peak consumption	¢/day	161.29	177.42
Business Peak Anytime Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption	¢/day ¢/kWh	161.29 37.67	177.42 41.44
Business Peak Anytime Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption Business Peak Plus Dedicated Circuit	¢/day ¢/kWh ¢/kWh	161.29 37.67 40.56	177.42 41.44 44.62
Business Peak Anytime Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption Business Peak Plus Dedicated Circuit Supply Charge	¢/day ¢/kWh ¢/kWh	161.29 37.67 40.56	177.42 41.44 44.62
Business Peak Anytime Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption Business Peak Plus Dedicated Circuit Supply Charge First 10.959 kWh/day peak consumption	¢/day ¢/kWh ¢/kWh ¢/day ¢/kWh	161.29 37.67 40.56 161.29 37.67	177.42 41.44 44.62 177.42 41.44
Business Peak Anytime Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption Business Peak Plus Dedicated Circuit Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption	¢/day ¢/kWh ¢/kWh ¢/day ¢/kWh ¢/kWh	161.29 37.67 40.56 161.29 37.67 40.56	177.42 41.44 44.62 177.42 41.44 44.62
Business Peak Anytime Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption Business Peak Plus Dedicated Circuit Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption All off-peak consumption (dedicated circuit)†*	¢/day ¢/kWh ¢/kWh ¢/day ¢/kWh	161.29 37.67 40.56 161.29 37.67	177.42 41.44 44.62 177.42 41.44
Business Peak Anytime Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption Business Peak Plus Dedicated Circuit Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption All off-peak consumption (dedicated circuit)†* †Available only to installations currently taking supply under this tariff.	¢/day ¢/kWh ¢/kWh ¢/day ¢/kWh ¢/kWh	161.29 37.67 40.56 161.29 37.67 40.56 15.64	177.42 41.44 44.62 177.42 41.44 44.62
Business Peak Anytime Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption Business Peak Plus Dedicated Circuit Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption All off-peak consumption (dedicated circuit)†* †Available only to installations currently taking supply under this tariff.	¢/day ¢/kWh ¢/kWh ¢/day ¢/kWh ¢/kWh	161.29 37.67 40.56 161.29 37.67 40.56 15.64	177.42 41.44 44.62 177.42 41.44 44.62
Business Peak Anytime Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption Business Peak Plus Dedicated Circuit Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption All off-peak consumption (dedicated circuit)†* †Available only to installations currently taking supply under this tariff. *Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of the	¢/day ¢/kWh ¢/kWh ¢/day ¢/kWh ¢/kWh	161.29 37.67 40.56 161.29 37.67 40.56 15.64	177.42 41.44 44.62 177.42 41.44 44.62
Business Peak Anytime Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption Business Peak Plus Dedicated Circuit Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption All off-peak consumption (dedicated circuit)†* †Available only to installations currently taking supply under this tariff. *Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of the Business 5-Day Time of Use	¢/day ¢/kWh ¢/kWh ¢/day ¢/kWh ¢/kWh	161.29 37.67 40.56 161.29 37.67 40.56 15.64 pes.	177.42 41.44 44.62 177.42 41.44 44.62 17.20
Business Peak Anytime Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption Business Peak Plus Dedicated Circuit Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption All off-peak consumption (dedicated circuit)†* †Available only to installations currently taking supply under this tariff. *Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of the Business 5-Day Time of Use Supply Charge	¢/day ¢/kWh ¢/kWh ¢/day ¢/kWh ¢/kWh mese meter ty	161.29 37.67 40.56 161.29 37.67 40.56 15.64 pes.	177.42 41.44 44.62 177.42 41.44 44.62 17.20
Business Peak Anytime Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption Business Peak Plus Dedicated Circuit Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption All off-peak consumption (dedicated circuit)†* †Available only to installations currently taking supply under this tariff. *Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of the Business 5-Day Time of Use Supply Charge First 10.959 kWh/day peak consumption (7 am to 11 pm AEST	¢/day ¢/kWh ¢/kWh ¢/day ¢/kWh ¢/kWh	161.29 37.67 40.56 161.29 37.67 40.56 15.64 pes.	177.42 41.44 44.62 177.42 41.44 44.62 17.20
Business Peak Anytime Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption Business Peak Plus Dedicated Circuit Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption All off-peak consumption (dedicated circuit)†* †Available only to installations currently taking supply under this tariff. *Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of the Business 5-Day Time of Use Supply Charge First 10.959 kWh/day peak consumption (7 am to 11 pm AEST Monday to Friday)	¢/day ¢/kWh ¢/kWh ¢/day ¢/kWh ¢/kWh nese meter ty ¢/day ¢/kWh	161.29 37.67 40.56 161.29 37.67 40.56 15.64 pes.	177.42 41.44 44.62 177.42 41.44 44.62 17.20
Business Peak Anytime Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption Business Peak Plus Dedicated Circuit Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption All off-peak consumption (dedicated circuit)†* †Available only to installations currently taking supply under this tariff. *Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of the Business 5-Day Time of Use Supply Charge First 10.959 kWh/day peak consumption (7 am to 11 pm AEST Monday to Friday) Balance peak consumption (7 am to 11 pm AEST Monday to	¢/day ¢/kWh ¢/kWh ¢/day ¢/kWh ¢/kWh mese meter ty	161.29 37.67 40.56 161.29 37.67 40.56 15.64 pes.	177.42 41.44 44.62 177.42 41.44 44.62 17.20
Business Peak Anytime Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption Business Peak Plus Dedicated Circuit Supply Charge First 10.959 kWh/day peak consumption Balance peak consumption Balance peak consumption All off-peak consumption (dedicated circuit)†* †Available only to installations currently taking supply under this tariff. *Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of the Susiness 5-Day Time of Use Supply Charge First 10.959 kWh/day peak consumption (7 am to 11 pm AEST Monday to Friday) Balance peak consumption (7 am to 11 pm AEST Monday to Friday) All off-peak consumption (all other times)	¢/day ¢/kWh ¢/kWh ¢/day ¢/kWh ¢/kWh nese meter ty ¢/day ¢/kWh	161.29 37.67 40.56 161.29 37.67 40.56 15.64 pes.	177.42 41.44 44.62 177.42 41.44 44.62 17.20

Victoria Government Gazette

81

S 178 1 June 2017

Business 7-Day Time of Use†			
Supply Charge	¢/day	168.21	185.03
First 10.959 kWh/day peak consumption (7 am to 11 pm AEST	¢/kWh	41.59	45.75
Monday to Sunday)			
Balance peak consumption (7 am to 11 pm AEST Monday to	¢/kWh	44.01	48.41
Sunday)			
All off-peak consumption (all other times)	¢/kWh	17.60	19.36
†Available only to installations currently taking supply under this tariff.			
^ Rates subject to confirmation of distribution zone and meter type at your	supply addre	SS.	
Medium Business (Demand mandatory)^			
Supply Charge	c/day	761.45	837.59
All ^^peak consumption (7 am to 11 pm AEST Monday to Friday)	c/kWh	37.88	41.67
All Off-peak Consumption	c/kWh	26.90	29.59
Summer Demand (3 pm to 9 pm on work days, 1 Dec to 31 Mar)	c/kW/day	0.00	0.00
Non-Summer Demand (3 pm to 9 pm on work days, 1 Apr to	c/kW/day	0.00	0.00
30 Nov)			

 $^{^{\}wedge}$ Customer requires an active market interval read meter and annual consumption $>\!60$ MWh/pa

UNITED ENERGY DISTRIBUTION ZONE

United Energy Distribution Zone^ - Residential	Unit	Ex GST	Inc. GST
Residential Peak Anytime			
Supply Charge	¢/day	136.73	150.40
All peak consumption	¢/kWh	33.35	36.69
Residential Peak Plus Dedicated Circuit			
Supply Charge	¢/day	136.73	150.40
All peak consumption	¢/kWh	33.35	36.69
All off-peak consumption (dedicated circuit)†*	¢/kWh	20.77	22.85
†Available only to installations currently taking supply under this tariff.			
*Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of thes	se meter ty	pes.	
Residential 5-Day Time of Use			
Supply Charge	¢/day	140.37	154.410
All peak consumption (7 am to 11 pm AEST Monday to Friday)	¢/kWh	44.62	49.080
All off-peak consumption (all other times)	¢/kWh	19.68	21.650
Residential Flexible			
Supply Charge	¢/day	149.97	164.97
All Peak Consumption (3 pm to 9 pm AEST Mon – Fri)	¢/kWh	47.11	51.82
All Shoulder Consumption (7 am to 3 pm & 9 pm to 10 pm AEST	¢/kWh	26.47	29.12
Mon – Fri and 7 am to 10 pm AEST Weekends)			
All Off-Peak consumption (10 pm to 7 am AEST all days)	¢/kWh	20.10	22.11

[^]Peak charges apply 7 am to 11 pm AEST, Mon – Fri all year unless you have a remotely read interval meter, in which case AEDT will apply.

Business Tariffs

United Energy Distribution Zone^ – Small Business	Unit	Ex GST	Inc. GST
Business Peak Anytime			
Supply Charge	¢/day	176.20	193.82
First 230.137 kWh/day peak consumption	¢/kWh	40.92	45.01
Balance peak consumption	¢/kWh	33.48	36.83
Business Peak Plus Dedicated Circuit			
Supply Charge	¢/day	176.20	193.82
First 230.137 kWh/day peak consumption	¢/kWh	40.92	45.01
Balance peak consumption	¢/kWh	33.48	36.83
All off-peak consumption (dedicated circuit)†*	¢/kWh	20.85	22.94
†Available only to installations currently taking supply under this tariff.			
*Applies to J6/JT, Y6/YT, J, J8 and Y8 see notes for full explanation of the	ese meter typ	oes.	
D 4			
Business 5-Day Time of Use	//1	1.62.02	100.22
Supply Charge	¢/day	163.93	180.32
All peak consumption (7 am to 11 pm AEST Monday to Friday)	¢/kWh	43.98	48.38
All off-peak consumption (all other times)	¢/kWh	21.65	23.82
Business 7-Day Time of Use†			
Supply Charge	¢/day	163.93	180.32
First 180.822 kWh/day peak consumption (7 am to 11 pm AEST Monday to Sunday)	¢/kWh	45.23	49.75
Balance peak consumption (7 am to 11 pm AEST Monday to	¢/kWh	35.02	38.52
Sunday)	,		
All off-peak consumption (all other times)	¢/kWh	21.24	23.36
†Available only to installations currently taking supply under this tariff.			
^ Rates subject to confirmation of distribution zone and meter type at your	supply addr	ess.	
Small Business 5-Day Time-of-Use (Summer Demand)^#			
Supply charge	c/day	129.59	142.55
All peak consumption (7 am to 11 pm AEST Monday to Friday)	c/kWh	33.51	36.86
All Off-Peak consumption (all other times)	c/kWh	23.45	25.79
Summer demand†	c/kW/day		80.64
^Previously known as Time-of-Use Interval.	J		
†Summer Demand charges apply from 1 November to 31 March,			

TSummer Demand charges apply from 1 November to 31 March, inclusive. It is calculated by identifying the highest half hourly consumption between 2.00–7.00pm Monday to Friday, for each relevant bill, and multiplying that by two to obtain the hourly demand. The hourly demand is then multiplied by the Summer Demand rate and the number of days on your bill that fall within 1 November to 31 March, inclusive. #Available only to customers consuming <20MWh pa with an interval meter.

1.5kW

Victoria Government Gazette

Low Voltage Medium KW 1 rate (Demand mandatory)^#			
Supply Charge	c/day	109.86	120.85
Peak Consumption	c/kWh	31.72	34.89
Summer Demand (10 am to 6 pm local time on Monday to Friday,	c/kW/day	27.04	29.74
1 Dec to 31 Mar)			
Non-Summer Demand (10 am to 6 pm local time on Monday to	c/kW/day	18.02	19.82
Friday, 1 Apr to 30 Nov)			

[^]Customer must consume between 20 and 400 MWh/pa

Minimum monthly chargeable demand

NOTES

* 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. The hours of application are determined by the relevant distribution business.

Supply under Tariffs Y6/YT is available for 6 hours nightly for permanently wired load managed water storage heaters of approved types. The hours of application are determined by the relevant distribution business.

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. The hours of application are determined by the relevant distribution business.

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. The hours of application are determined by the relevant distribution business.

Supply under Tariff Y8 is available for 8 hours nightly for permanently wired water storage heaters of approved types. The hours of application are determined by the relevant distribution business.

[#]Not available to customers with dedicated hot water meters.

Victoria Government Gazette S 178 1 June 2017 85



Electricity Industry Act 2000

POWERSHOP AUSTRALIA PTY LTD ABN 41 154 914 075

Standing Tariffs applicable under section 35 and section 39 of the **Electricity Industry Act 2000**. The following electricity rates apply to Deemed Contract customers and Standing Offer customers from 1 July 2017 until such time as the rates are varied.

Applicability of rates:

Rates subject to confirmation of distribution zone, meter type and configuration, and details of supply address. Guidance regarding applicability is set out below.

Single Rate tariffs:

These tariffs consist of a Daily Supply Charge, and then a per kWh energy rate which is the same at all times of the day, 24 hours a day. These tariffs do not have any 'Off Peak' rates but Controlled Load Rates may apply. This tariff is the basic network tariff for general usage for most cases.

Controlled Load rates:

Rates for time switch controlled hot water services, space heaters and other dedicated loads, generally controlled between 11 pm and 7 am.

Time of Use tariffs:

These tariffs consist of a Daily Supply Charge, and different per kWh energy rates for Peak times and Off Peak times. Peak times are generally between 7 am and 11 pm (Monday to Friday for 5 Day TOU tariffs and all week for 7 Day TOU tariffs), and all other times are off peak.

Flexible tariffs:

These tariffs include a 'Shoulder' per kWh energy rate in addition to Peak and Off Peak rates. For these tariffs, Peak times are generally between 3 pm and 9 pm Monday to Friday, Off Peak times are generally between 10 pm and 7 am all week, and all other times are shoulder times.

Demand based tariffs:

If a demand based distribution tariff is applicable, pricing will include a Demand Charge measured (c/kW/day) in addition to the Daily Supply c/day and c/kWh charges, to reflect applicable distributor charges.

Rates are as set out in the following pages.

AusNet Services Residential	Single Rate	5 Day TOU	Flexible
Peak Usage inc. GST	49.85	64.47	56.03
Shoulder inc. GST			50.12
Off Peak inc. GST		31.78	30.42
Controlled Load inc. GST	30.83	30.83	30.83
Daily Charge inc. GST	179.20	179.48	179.22
Peak Usage ex. GST	45.32	58.61	50.94
Shoulder ex. GST			45.56
Off Peak ex. GST		28.89	27.65
Controlled Load ex. GST	28.03	28.03	28.03
Daily Charge ex. GST	162.91	163.16	162.93
CitiPower Residential	Single Rate	5 Day TOU	Flexible
Peak Usage inc. GST	36.39	47.16	54.33
Shoulder inc. GST			41.60
Off Peak inc. GST		27.14	28.82
Controlled Load inc. GST	27.49	27.49	27.49
Daily Charge inc. GST	155.07	155.07	155.07
Peak Usage ex. GST	33.08	42.87	49.39
Shoulder ex. GST			37.82
Off Peak ex. GST		24.67	26.20
Controlled Load ex. GST	24.99	24.99	24.99
Daily Charge ex. GST	140.97	140.97	140.97
Jemena Residential	Single Rate	5 Day TOU	Flexible
Deal- Hassains CCT	12.20	55.21	55.78
Peak Usage inc. GST	43.30	33.21	33.78
Shoulder inc. GST	43.30	33.21	43.30
	43.30	28.86	
Shoulder inc. GST	29.02		43.30
Shoulder inc. GST Off Peak inc. GST		28.86	43.30 32.41
Shoulder inc. GST Off Peak inc. GST Controlled Load inc. GST	29.02	28.86 29.02	43.30 32.41 29.02
Shoulder inc. GST Off Peak inc. GST Controlled Load inc. GST Daily Charge inc. GST	29.02 149.95	28.86 29.02 149.95	43.30 32.41 29.02 149.95
Shoulder inc. GST Off Peak inc. GST Controlled Load inc. GST Daily Charge inc. GST Peak Usage ex. GST	29.02 149.95	28.86 29.02 149.95	43.30 32.41 29.02 149.95 50.71
Shoulder inc. GST Off Peak inc. GST Controlled Load inc. GST Daily Charge inc. GST Peak Usage ex. GST Shoulder ex. GST	29.02 149.95	28.86 29.02 149.95 50.19	43.30 32.41 29.02 149.95 50.71 39.36
Shoulder inc. GST Off Peak inc. GST Controlled Load inc. GST Daily Charge inc. GST Peak Usage ex. GST Shoulder ex. GST Off Peak ex. GST	29.02 149.95 39.36	28.86 29.02 149.95 50.19	43.30 32.41 29.02 149.95 50.71 39.36 29.46
Shoulder inc. GST Off Peak inc. GST Controlled Load inc. GST Daily Charge inc. GST Peak Usage ex. GST Shoulder ex. GST Off Peak ex. GST Controlled Load ex. GST	29.02 149.95 39.36	28.86 29.02 149.95 50.19 26.24 26.38	43.30 32.41 29.02 149.95 50.71 39.36 29.46 26.38
Shoulder inc. GST Off Peak inc. GST Controlled Load inc. GST Daily Charge inc. GST Peak Usage ex. GST Shoulder ex. GST Off Peak ex. GST Controlled Load ex. GST Daily Charge ex. GST	29.02 149.95 39.36 26.38 136.32	28.86 29.02 149.95 50.19 26.24 26.38 136.32	43.30 32.41 29.02 149.95 50.71 39.36 29.46 26.38 136.32
Shoulder inc. GST Off Peak inc. GST Controlled Load inc. GST Daily Charge inc. GST Peak Usage ex. GST Shoulder ex. GST Off Peak ex. GST Controlled Load ex. GST Daily Charge ex. GST Powercor Residential	29.02 149.95 39.36 26.38 136.32 Single Rate	28.86 29.02 149.95 50.19 26.24 26.38 136.32 5 Day TOU	43.30 32.41 29.02 149.95 50.71 39.36 29.46 26.38 136.32 Flexible
Shoulder inc. GST Off Peak inc. GST Controlled Load inc. GST Daily Charge inc. GST Peak Usage ex. GST Shoulder ex. GST Off Peak ex. GST Controlled Load ex. GST Daily Charge ex. GST Powercor Residential Peak Usage inc. GST	29.02 149.95 39.36 26.38 136.32 Single Rate	28.86 29.02 149.95 50.19 26.24 26.38 136.32 5 Day TOU	43.30 32.41 29.02 149.95 50.71 39.36 29.46 26.38 136.32 Flexible 54.18
Shoulder inc. GST Off Peak inc. GST Controlled Load inc. GST Daily Charge inc. GST Peak Usage ex. GST Shoulder ex. GST Off Peak ex. GST Controlled Load ex. GST Daily Charge ex. GST Powercor Residential Peak Usage inc. GST Shoulder inc. GST Off Peak inc. GST Controlled Load inc. GST	29.02 149.95 39.36 26.38 136.32 Single Rate	28.86 29.02 149.95 50.19 26.24 26.38 136.32 5 Day TOU 52.88	43.30 32.41 29.02 149.95 50.71 39.36 29.46 26.38 136.32 Flexible 54.18 41.07
Shoulder inc. GST Off Peak inc. GST Controlled Load inc. GST Daily Charge inc. GST Peak Usage ex. GST Shoulder ex. GST Off Peak ex. GST Controlled Load ex. GST Daily Charge ex. GST Powercor Residential Peak Usage inc. GST Shoulder inc. GST Controlled Load inc. GST Controlled Load inc. GST Daily Charge inc. GST	29.02 149.95 39.36 26.38 136.32 Single Rate 40.82	28.86 29.02 149.95 50.19 26.24 26.38 136.32 5 Day TOU 52.88	43.30 32.41 29.02 149.95 50.71 39.36 29.46 26.38 136.32 Flexible 54.18 41.07 30.71
Shoulder inc. GST Off Peak inc. GST Controlled Load inc. GST Daily Charge inc. GST Peak Usage ex. GST Shoulder ex. GST Off Peak ex. GST Controlled Load ex. GST Daily Charge ex. GST Powercor Residential Peak Usage inc. GST Shoulder inc. GST Controlled Load inc. GST Controlled Load inc. GST Daily Charge inc. GST Peak Usage ex. GST	29.02 149.95 39.36 26.38 136.32 Single Rate 40.82	28.86 29.02 149.95 50.19 26.24 26.38 136.32 5 Day TOU 52.88 29.81 29.98	43.30 32.41 29.02 149.95 50.71 39.36 29.46 26.38 136.32 Flexible 54.18 41.07 30.71 29.98
Shoulder inc. GST Off Peak inc. GST Controlled Load inc. GST Daily Charge inc. GST Peak Usage ex. GST Shoulder ex. GST Off Peak ex. GST Controlled Load ex. GST Daily Charge ex. GST Powercor Residential Peak Usage inc. GST Shoulder inc. GST Controlled Load inc. GST Controlled Load inc. GST Daily Charge inc. GST	29.02 149.95 39.36 26.38 136.32 Single Rate 40.82	28.86 29.02 149.95 50.19 26.24 26.38 136.32 5 Day TOU 52.88 29.81 29.98 175.71	43.30 32.41 29.02 149.95 50.71 39.36 29.46 26.38 136.32 Flexible 54.18 41.07 30.71 29.98 175.71
Shoulder inc. GST Off Peak inc. GST Controlled Load inc. GST Daily Charge inc. GST Peak Usage ex. GST Shoulder ex. GST Off Peak ex. GST Controlled Load ex. GST Daily Charge ex. GST Powercor Residential Peak Usage inc. GST Shoulder inc. GST Controlled Load inc. GST Controlled Load inc. GST Daily Charge inc. GST Shoulder inc. GST Shoulder inc. GST Daily Charge inc. GST Daily Charge inc. GST Peak Usage ex. GST Shoulder ex. GST	29.02 149.95 39.36 26.38 136.32 Single Rate 40.82	28.86 29.02 149.95 50.19 26.24 26.38 136.32 5 Day TOU 52.88 29.81 29.98 175.71	43.30 32.41 29.02 149.95 50.71 39.36 29.46 26.38 136.32 Flexible 54.18 41.07 30.71 29.98 175.71 49.25
Shoulder inc. GST Off Peak inc. GST Controlled Load inc. GST Daily Charge inc. GST Peak Usage ex. GST Shoulder ex. GST Off Peak ex. GST Controlled Load ex. GST Daily Charge ex. GST Powercor Residential Peak Usage inc. GST Shoulder inc. GST Controlled Load inc. GST Controlled Load inc. GST Daily Charge inc. GST Shoulder inc. GST Daily Charge inc. GST Daily Charge inc. GST Shoulder ex. GST	29.02 149.95 39.36 26.38 136.32 Single Rate 40.82	28.86 29.02 149.95 50.19 26.24 26.38 136.32 5 Day TOU 52.88 29.81 29.98 175.71 48.07	43.30 32.41 29.02 149.95 50.71 39.36 29.46 26.38 136.32 Flexible 54.18 41.07 30.71 29.98 175.71 49.25 37.34

United Energy Residential	Single Rate	5 Day TOU	Flexible
Peak Usage inc. GST	42.17	51.46	59.75
Shoulder inc. GST			39.05
Off Peak inc. GST		26.40	29.72
Controlled Load inc. GST	27.20	27.20	27.20
Daily Charge inc. GST	129.79	141.14	129.76
Peak Usage ex. GST	38.34	46.78	54.32
Shoulder ex. GST			35.50
Off Peak ex. GST		24.00	27.02
Controlled Load ex. GST	24.73	24.73	24.73
Daily Charge ex. GST	117.99	128.31	117.96

AusNet Services Business	Single Rate	5 Day TOU	7 Day TOU
Peak Usage inc. GST	56.13	63.21	39.22
Off Peak inc. GST		32.60	29.73
Controlled Load inc. GST	30.83	30.83	30.83
Daily Charge inc. GST	214.50	214.50	332.36
Peak Usage ex. GST	51.03	57.46	35.65
Off Peak ex. GST		29.64	27.03
Controlled Load ex. GST	28.03	28.03	28.03
Daily Charge ex. GST	195.00	195.00	302.15
AusNet Services Business	Single Rate Medium	5 Day TOU Medium	
Peak Usage inc. GST	59.63	61.63	
Off Peak inc. GST		32.60	
Daily Charge inc. GST	214.50	214.50	
Peak Usage ex. GST	54.21	56.03	
Off Peak ex. GST		29.64	
Daily Charge ex. GST	195.00	195.00	
CitiPower Business	Single Rate	5 Day TOU	7 Day TOU
Peak Usage inc. GST	38.18	45.60	40.91
Off Peak inc. GST		28.78	29.94
Controlled Load inc. GST	27.49	27.49	27.49
Daily Charge inc. GST	209.70	209.70	209.70
Peak Usage ex. GST	34.71	41.45	37.19
Off Peak ex. GST		26.16	27.22
Controlled Load ex. GST	24.99	24.99	24.99
Daily Charge ex. GST	190.64	190.64	190.64

CitiPower Business	5 Day TOU Medium		
Peak Usage inc. GST	41.14		
Off Peak inc. GST	30.54		
Daily Charge inc. GST	484.72		
Peak Usage ex. GST	37.40		
Off Peak ex. GST	27.76		
Daily Charge ex. GST	440.65		
Jemena Business	Single Rate	5 Day TOU	7 Day TOU
Peak Usage inc. GST	47.40	52.26	48.97
Off Peak inc. GST		29.27	29.81
Controlled Load inc. GST	29.02	29.02	29.02
Daily Charge inc. GST	185.39	209.70	209.70
Peak Usage ex. GST	43.09	47.51	44.52
Off Peak ex. GST		26.61	27.10
Controlled Load ex. GST	26.38	26.38	26.38
Daily Charge ex. GST	168.54	190.64	190.64
Powercor Business	Single Rate	5 Day TOU	7 Day TOU
Peak Usage inc. GST	42.35	53.57	50.40
Off Peak inc. GST		31.19	32.74
Controlled Load inc. GST	29.98	29.98	29.98
Daily Charge inc. GST	221.42	221.42	221.42
		221.12	221.72
Peak Usage ex. GST	38.50	48.70	45.82
Peak Usage ex. GST Off Peak ex. GST	38.50		
	38.50 27.25	48.70	45.82
Off Peak ex. GST		48.70 28.35	45.82 29.76
Off Peak ex. GST Controlled Load ex. GST	27.25	48.70 28.35 27.25	45.82 29.76 27.25
Off Peak ex. GST Controlled Load ex. GST Daily Charge ex. GST	27.25 201.29 5 Day TOU	48.70 28.35 27.25	45.82 29.76 27.25
Off Peak ex. GST Controlled Load ex. GST Daily Charge ex. GST Powercor Business	27.25 201.29 5 Day TOU Medium	48.70 28.35 27.25	45.82 29.76 27.25
Off Peak ex. GST Controlled Load ex. GST Daily Charge ex. GST Powercor Business Peak Usage inc. GST	27.25 201.29 5 Day TOU Medium 49.52	48.70 28.35 27.25	45.82 29.76 27.25
Off Peak ex. GST Controlled Load ex. GST Daily Charge ex. GST Powercor Business Peak Usage inc. GST Off Peak inc. GST	27.25 201.29 5 Day TOU Medium 49.52 34.23	48.70 28.35 27.25	45.82 29.76 27.25
Off Peak ex. GST Controlled Load ex. GST Daily Charge ex. GST Powercor Business Peak Usage inc. GST Off Peak inc. GST Daily Charge inc. GST	27.25 201.29 5 Day TOU Medium 49.52 34.23 522.94	48.70 28.35 27.25	45.82 29.76 27.25

United Energy Business	Single Rate	5 Day TOU	7 Day TOU
Peak Usage inc. GST	45.40	49.06	47.67
Off Peak inc. GST		26.87	26.62
Controlled Load inc. GST	27.20	27.20	27.20
Daily Charge inc. GST	157.15	176.03	179.85
Peak Usage ex. GST	41.27	44.60	43.34
Off Peak ex. GST		24.43	24.20
Controlled Load ex. GST	24.73	24.73	24.73
Daily Charge ex. GST	142.86	160.03	163.50
United Energy Business	Single Rate Demand		
Peak Usage inc. GST	39.69		
Summer Demand inc. GST	24.57		
Non Summer Demand inc. GST	16.50		
Daily Charge inc. GST	125.95		
Peak Usage ex. GST	36.08		
Summer Demand ex. GST	22.34		
Non Summer Demand ex. GST	15.00		
Daily Charge ex. GST	114.50		

QENERGY

Varied deemed and Standing offer tariffs to residential and small business customers pursuant to sections 35 and 39 of the **Electricity Industry Act 2000**, effective 1 July 2017.

DOMESTIC ELECTRICITY RATES

CITIPOWER

Domestic: Single Rate	Unit	Excluding GST	Including GST
First 340 KWh / month	c/KWh	27.987	30.786
Balance KWh / month	c/KWh	28.770	31.647
Supply Charge	\$/day	2.16639	2.38303
Domestic:1\vo Rate	Unit	Excluding GST	Including GST
First 340 KWh / month	c/KWh	27.987	30.786
Balance KWh / month	c/KWh	28.770	31.647
All consumption	c/KWh	29.173	32.090
Supply Charge	\$/day	2.16639	2.38303
Domestic: Time of Use	Unit	Excluding GST	Including GST
Peak – Balance KWh / month	c/KWh	50.496	55.546
Off Peak – Next KWh / month	c/KWh	24.312	26.743
Supply Charge	\$/day	1.89579	2.08537
Domestic: Demand	Unit	Excluding GST	Including GST
Peak – Balance KWh / month	c/KWh	21.901	24.091
Supply Charge	\$/day	1.300000	1.430000
Demand Charges (December – March)	\$/KW/month	8.570	9.427
Demand Charges (April – November)	\$/KW/month	2.930	3.223
Domestic: Demand (Bulk)	Unit	Excluding GST	Including GST
Peak – Balance KWh / month	c/KWh	21.901	24.091
Supply Charge	\$/day	1.300000	1.430000
Demand Charges (December – March)	\$/KW/month	6.270	6.897
Demand Charges (April – November)	\$/KW/month	2.090	2.299

JEMENA

Domestic: Single Rate	Unit	Excluding GST	Including GST
Balance KWh / month	c/KWh	32.730	36.003
Supply Charge	\$/KWh	2.28448	2.51293
Domestic: Two Rate	Unit	Excluding GST	Including GST
Peak – Balance KWh / month	c/KWh	32.730	36.003
All consumption	c/KWh	28.973	31.870
Supply Charge	\$/day	2.28448	2.51293
Domestic: General plus hot water & heat	ing (except J6/	JT)	
Peak – Balance KWh / month	c/KWh	32.730	36.003
All consumption	c/KWh	28.973	31.870
Supply Charge	\$/day	2.28448	2.51293
Domestic: General plus hotwater & heati	ng (J6/ JT)		
Peak – Balance KWh / month	c/KWh	32.730	36.003
All consumption	c/KWh	28.973	31.870
Supply Charge	\$/day	2.28448	2.51293
Domestic: Time of Use	Unit	Excluding GST	Including GST
Peak – Balance KWh / month	c/KWh	52.267	57.494
Off Peak – Balance KWh / month	c/KWh	18.761	20.637
Supply Charge	\$/day	2.25812	2.48393
Domestic: Demand	Unit	Excluding GST	Including GST
Peak – Balance KWh / month	c/KWh	26.733	29.406
Supply Charge	\$/day	1.400000	1.540000
Demand Charges	\$/KW/pa	59.091	65.000

POWERCOR

Domestic: Single Rate	Unit	Excluding GST	Including GST
First 333 KWh / month	c/KWh	38.603	42.463
Balance KWh / month	c/KWh	34.075	37.483
Supply Charge	\$/day	1.80666	1.98733
Domestic: Two Rate	Unit	Excluding GST	Including GST
First 333 KWh / month	c/KWh	38.603	42.463
Balance KWh / month	c/KWh	34.075	37.483
All consumption	c/KWh	29.024	31.926
Supply Charge	\$/day	1.80666	1.98733
Domestic: Time of Use	Unit	Excluding GST	Including GST
First 333 KWh / month	c/KWh	54.931	60.424
Balance KWh / month	c/KWh	47.352	52.087
Off Peak – Balance KWh / month	c/KWh	23.373	25.710
Supply Charge	\$/day	1.78827	1.96710
Domestic: Demand	Unit	Excluding GST	Including GST
Peak – Balance KWh / month	c/KWh	25.583	28.141
Supply Charge	\$/day	1.450000	1.595000
Demand Charges (December – March)	\$/KW/month	10.610	11.671
Demand Charges (April – November)	\$/KW/month	3.540	3.894

SPAUSNET

Domestic: Single Rate	Unit	Excluding GST	Including GST
First 340 KWh / month	c/KWh	41.300	45.430
Balance KWh / month	c/KWh	38.533	42.386
Supply Charge	\$/day	2.68896	2.95786
Domestic:1\vo Rate	Unit	Excluding GST	Including GST
First 340 KWh / month	c/KWh	40.894	44.983
Balance KWh / month	c/KWh	38.160	41.976
All consumption	c/KWh	25.215	27.737
Supply Charge	\$/day	2.56404	2.82044
Domestic: Time of Use	Unit	Excluding GST	Including GST
Peak Balance KWh / month	c/KWh	55.969	61.566
Off Peak Balance KWh / month	c/KWh	28.481	31.329
Supply Charge	\$/day	2.82566	3.10823

UNITED ENERGY

Domestic: Single Rate	Unit	Excluding GST	Including GST
First KWh / month	c/KWh	33.509	36.860
Supply Charge	\$/day	1.97760	2.17536
Domestic: Two Rate (except J6/JT)	Unit	Excluding GST	Including GST
Balance KWh / month	c/KWh	33.509	36.860
All consumption	c/KWh	29.054	31.959
Supply Charge	\$/day	1.97760	2.17536
Domestic: 1\vo Rate (J6/JT)	Unit	Excluding GST	Including GST
Balance KWh / month	c/KWh	33.509	36.860
All consumption	c/KWh	29.054	31.959
Supply Charge	\$/day	1.97760	2.17536
Domestic: Time of Use	Unit	Excluding GST	Including GST
Balance KWh / month	c/KWh	43.800	48.180
Off Peak – Balance KWh / month	c/KWh	23.388	25.727
Supply Charge	\$/day	1.84952	2.03447
Domestic: Demand	Unit	Excluding GST	Including GST
Peak – Balance KWh / month	c/KWh	26.148	28.763
Supply Charge	\$/day	1.450000	1.595000
Demand Charges (Summer)	\$/KW/month	30.558	33.614
Demand Charges (No Summer)	\$/KW/month	13.397	14.737

SMALL BUSINESS ELECTRICITY RATES **CITIPOWER**

Small Business: Single Rate	Unit	Excluding GST	Including GST
First 1250 KWh / month	c/KWh	34.901	38.391
Balance KWh / month	c/KWh	34.901	38.391
Supply Charge	\$/day	2.29528	2.52481
Small Business: Two Rate	Unit	Excluding GST	Including GST
First 1250 KWh / month	c/KWh	34.901	38.391
Balance KWh / month	c/KWh	34.901	38.391
All consumption	c/KWh	29.173	32.090
Supply Charge	\$/day	2.29528	2.52481
Small Business: Time of Use 5 days	Unit	Excluding GST	Including GST
Peak – First 1250 KWh / month	c/KWh	46.684	51.352
Peak – Balance KWh / month	c/KWh	46.443	51.087
Off Peak – Balance KWh / month	c/KWh	24.206	26.627
Supply Charge	\$/day	2.00091	2.20100
Small Business: Time of Use 7 days	Unit	Excluding GST	Including GST
Peak – First 1250 KWh / month	c/KWh	40.401	44.441
Peak – Balance KWh / month	c/KWh	37.379	41.117
Off Peak – Balance KWh / month	c/KWh	26.163	28.779
Supply Charge	\$/day	2.06966	2.27663
Domestic: Demand	Unit	Excluding GST	Including GST
Peak - Balance KWh / month	c/KWh	23.197	25.517
Supply Charge	\$/day	1.600000	1.760000
Demand Charges (December – March)	\$/KW/month	12.840	14.124
Demand Charges (April – November)	\$/KW/month	4.280	4.708
Domestic: Demand	Unit	Excluding GST	Including GST
Peak – Balance KWh / month	c/KWh	23.197	25.517
Supply Charge	\$/day	1.600000	1.760000
Demand Charges (December – March)	\$/KW/month	9.630	10.593
Demand Charges (April – November)	\$/KW/month	3.210	3.531

JEMENA

Small Business: Single Rate	Unit	Excluding GST	Including GST
First 5550 KWh / month	c/KWh	41.751	45.926
Balance KWh / month	c/KWh	40.615	44.677
Supply Charge	\$/day	2.40299	2.64329
Small Business:1\vo Rate	Unit	Excluding GST	Including GST
First 5550 KWh / month	c/KWh	41.751	45.926
Balance KWh / month	c/KWh	40.615	44.677
Off Peak – Balance KWh / month	c/KWh	28.973	31.870
Supply Charge	\$/day	2.40299	2.64329
Small Business: Time of Use 5 days	Unit	Excluding GST	Including GST
First 5550 KWh / month	c/KWh	50.113	55.124
Balance KWh / month	c/KWh	50.113	55.124
Off Peak – Balance KWh / month	c/KWh	24.496	26.946
Supply Charge	\$/day	2.42851	2.67136
Small Business: Time of Use 7 days	Unit	Excluding GST	Including GST
First 5550 KWh / month	c/KWh	45.352	49.887
Balance KWh / month	c/KWh	45.352	49.887
Off Peak – Balance KWh / month	c/KWh	24.101	26.511
Supply Charge	\$/day	2.42851	2.67136
Domestic: Demand	Unit	Excluding GST	Including GST
Peak – Balance KWh / month	c/KWh	27.859	30.645
Supply Charge	\$/day	1.500000	1.650000
Demand Charges	\$/KW/pa	57.272	63.000

POWERCOR

Small Business: Single Rate	Unit	Excluding GST	Including GST
First 333 KWh / month	c/KWh	40.285	44.314
Balance KWh / month	c/KWh	32.651	35.916
Supply Charge	\$/day	2.55828	2.81411
Small Business: Two Rate	Unit	Excluding GST	Including GST
First 333 KWh / month	c/KWh	40.285	44.314
Balance KWh / month	c/KWh	32.651	35.916
Off Peak – Balance KWh / month	c/KWh	29.024	31.926
Supply Charge	\$/day	2.55828	2.81411
Small Business: Time of Use 5 days	Unit	Excluding GST	Including GST
Peak – First 333 KWh / month	c/KWh	50.301	55.331
Peak – Balance KWh / month	c/KWh	51.490	56.639
Off Peak – Balance KWh / month	c/KWh	24.749	27.224
Supply Charge	\$/day	2.41160	2.65276
Small Business: Time of Use 7 days	Unit	Excluding GST	Including GST
Peak –First 333 KWh / month	c/KWh	43.282	47.610
Peak – Balance KWh / month	c/KWh	44.794	49.273
Off Peak – Balance KWh / month	c/KWh	26.599	29.259
Supply Charge	\$/day	2.53610	2.78971
Domestic: Demand	Unit	Excluding GST	Including GST
Peak – Balance KWh / month	c/KWh	27.029	29.732
Supply Charge	\$/day	1.550000	1.705000
Demand Charges (December – March)	\$/KW/month	14.030	15.433
Demand Charges (April – November)	\$/KW/month	4.680	5.148

SPAUSNET

Small Business: Single Rate	Unit	Excluding GST	Including GST
First 340 KWh / month	c/KWh	44.073	48.480
Balance KWh / month	c/KWh	56.116	61.728
Supply Charge	\$/day	2.44913	2.69404
Small Business: Two Rate	Unit	Excluding GST	Including GST
First 340 KWh / month	c/KWh	44.154	48.569
Balance KWh / month	c/KWh	56.218	61.840
All consumption	c/KWh	26.861	29.547
Supply Charge	\$/day	2.32422	2.55664
Small Business: Time of Use 5 days	Unit	Excluding GST	Including GST
Peak – First 5550 KWh / month	c/KWh	59.921	65.913
Peak – Balance KWh / month	c/KWh	56.557	62.213
Off Peak – Balance KWh / month	c/KWh	25.679	28.247
Supply Charge	\$/day	2.79687	3.07656
Small Business: Time of Use 7 days	Unit	Excluding GST	Including GST
Peak – First 5500 KWh / month	c/KWh	35.401	38.941
Peak – Balance KWh / month	c/KWh	32.682	35.950
Off Peak – Balance KWh / month	c/KWh	26.987	29.686
Supply Charge	\$/day	4.14151	4.55566

UNITED ENERGY

Small Business: Single Rate	Unit	Excluding GST	Including GST
First 7000 KWh / month	c/KWh	38.351	42.186
Balance KWh / month	c/KWh	37.012	40.713
Supply Charge	\$/day	2.28125	2.50938
Small Business: 1\vo Rate	Unit	Excluding GST	Including GST
First 7000 KWh / month	c/KWh	38.351	42.186
Balance KWh /month	c/KWh	37.012	40.713
All consumption	c/KWh	29.054	31.959
Supply Charge	\$/day	2.28125	2.50938
Small Business: Time of Use 5 days	Unit	Excluding GST	Including GST
Peak – First 5550 KWh / month	c/KWh	38.887	42.776
Peak - Balance KWh / month	c/KWh	36.006	39.607
Off Peak – Balance KWh / month	c/KWh	22.558	24.814
Supply Charge	\$/day	2.35460	2.59006
Small Business: Time of Use 7 days	Unit	Excluding GST	Including GST
Peak – First 5500 KWh / month	c/KWh	38.597	42.457
Peak – Balance KWh / month	c/KWh	36.640	40.304
Off Peak – Balance KWh / month	c/KWh	23.133	25.446
Supply Charge	\$/day	2.56069	2.81676
Domestic: Demand	Unit	Excluding GST	Including GST
Peak - Balance KWh / month	c/KWh	27.723	30.495
Supply Charge	\$/day	1.400000	1.540000
Demand Charges (Summer)	\$/KW/month	22.337	24.571
Demand Charges (No Summer)	\$/KW/month	14.891	16.380

LUMO ENERGY AUSTRALIA PTY LTD ABN 69 100 528 327

The following tariffs apply to the sale and supply of electricity in accordance with sections 35 and 39 of the **Electricity Industry Act 2000** (Victoria) and are effective from 1 July 2017.

ELECTRICITY TARIFFS: Residential and Business Minimum Feed-In Tariff (FIT)

Tariffs applicable to small renewable energy generation business and residential electricity customers.

The weighted tariff variation for the varied deemed and standing offer residential and business electricity customers for each tariff type is:

All Distributors	Weighted Tariff Variation
Residential Minimum Feed-In Tariff (FIT)	82.6%
Business Minimum Feed-In Tariff (FIT)	82.6%

The main reason for the variation of tariffs is due to the ESC Decision – Minimum Electricity Feed-in Tariff to Apply from 1 July 2017.

		Incl. GST*
Applicable Distributor	Electricity Tariff	Rate c/kWh
All Distributors	Residential Minimum Feed-In Tariff (FIT)	-11.3
All Distributors	Business Minimum Feed-In Tariff (FIT)	-11.3

^{*}GST inclusive if any.

Contact details for Lumo Energy Australia Pty Ltd

565 Bourke Street, Melbourne, Victoria 3000, Ph: 1300 817 352, Fax: 1300 136 891

Email: info@lumoenergy.com.au, Website: www.lumoenergy.com.au

RED ENERGY PTY LIMITED ABN 60 107 479 372

The following tariffs apply to the sale and supply of electricity in accordance with sections 35 and 39 of the **Electricity Industry Act 2000** (Victoria) and are effective from 1 July 2017.

ELECTRICITY TARIFFS: Residential and Business Minimum Feed-In Tariff (FIT)

Tariffs applicable to small renewable energy generation business and residential electricity customers.

The weighted tariff variation for the varied deemed and standing offer residential and business electricity customers for each tariff type is:

All Distributors	Weighted Tariff Variation
Residential Minimum Feed-In Tariff (FIT)	88.3%
Business Minimum Feed-In Tariff (FIT)	88.3%

The main reason for the variation of tariffs is due to the ESC Decision – Minimum Electricity Feed-in Tariff to Apply from 1 July 2017.

		Incl. GST*
Applicable Distributor	Electricity Tariff	Rate c/kWh
All Distributors	Residential Minimum Feed-In Tariff (FIT)	-11.3
All Distributors	Business Minimum Feed-In Tariff (FIT)	-11.3

^{*}GST inclusive if any.

Contact details for Red Energy Pty Ltd

2 William Street, East Richmond, Victoria 3121, Ph: 131 806, Fax: 1300 66 10 86

Email: info@redenergy.com.au, Website: www.redenergy.com.au

SPARQ PTY LTD (ABN 86 601 199 151) TRADING AS SUMO POWER

The Victorian small business 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 2017.

DISTRIBUTION AREA – CITIPOWER

Small Business Single Rate	ex GST	inc GST
First 1,250 kWh per month (cents/kWh)	36.855	40.541
Balance kWh per month (cents/kWh)	38.550	42.405
Supply Charge (cents/day)	185.8	204.38

⁻ Applicable for customers with a single rate network tariff.

Small Business 7 Day Time of Use	ex GST	inc GST
Peak – First 1,250 kWh per month (cents/kWh)	42.561	46.817
Peak – Balance kWh per month (cents/kWh)	42.941	47.236
Off Peak (cents/kWh)	28.179	30.997
Supply Charge (cents/day)	191.2	210.32

⁻ Applicable for customers with 7 day time of use network tariff. Generally, peak is 7 am - 11 pm AEST, off peak is all other times. Actual periods may be controlled by a time switch located at the premises.

Small Business 5 Day Time of Use	ex GST	inc GST
Peak (cents/kWh)	40.908	44.998
Off Peak (cents/kWh)	27.031	29.734
Supply Charge (cents/day)	213.9	235.29

Applicable for customers with 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.

Small Business Controlled load	ex GST	inc GST
Controlled load (cents/kWh)	26.590	29.249

⁻ Applicable for customers with separately metered consumption on a dedicated circuit, for example: storage water heater.

DISTRIBUTION AREA – JEMENA

Small Business Single Rate	ex GST	inc GST
First 7,000 kWh per month (cents/kWh)	43.624	47.986
Balance kWh per month (cents/kWh)	40.312	44.344
Supply Charge (cents/day)	191.2	210.32

⁻ Applicable for customers with a single rate network tariff.

Small Business 7 Day Time of Use	ex GST	inc GST
Peak – First 5,500 kWh per month (cents/kWh)	47.939	52.732
Peak – Balance kWh per month (cents/kWh)	46.015	50.616
Off Peak (cents/kWh)	23.250	25.575
Supply Charge (cents/day)	213.9	235.29

⁻ Applicable for customers with 7 day time of use network tariff. Generally, peak is 7am - 11pm AEST, off peak is all other times. Actual periods may be controlled by a time switch located at the premises.

Small Business 5 Day Time of Use	ex GST	inc GST
Peak (cents/kWh)	47.768	52.545
Off Peak (cents/kWh)	26.301	28.932
Supply Charge (cents/day)	221.4	243.54

⁻ Applicable for customers with 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.

Small Business Controlled load	ex GST	inc GST
Controlled load (cents/kWh)	25.556	28.112

 $^{- \\} Applicable for customers with separately metered consumption on a dedicated circuit, for example: storage water heater.$

DISTRIBUTION AREA - POWERCOR

Small Business Single Rate	ex GST	inc GST
First 333 kWh per month (cents/kWh)	41.582	45.740
Balance kWh per month (cents/kWh)	42.796	47.075
Supply Charge (cents/day)	121.0	133.10

⁻ Applicable for customers with a single rate network tariff.

Small Business 7 Day Time of Use	ex GST	inc GST
Peak – First 333 kWh per month (cents/kWh)	46.342	50.977
Peak – Balance kWh per month (cents/kWh)	46.739	51.413
Off Peak (cents/kWh)	25.010	27.511
Supply Charge (cents/day)	167.4	184.14

⁻ Applicable for customers with 7 day time of use network tariff. Generally, peak is 7 am - 11 pm AEST, off peak is all other times. Actual periods may be controlled by a time switch located at the premises.

Small Business 5 Day Time of Use	ex GST	inc GST
Peak – First 333 kWh per month (cents/kWh)	45.234	49.757
Peak – Balance kWh per month (cents/kWh)	48.874	53.762
Off Peak (cents/kWh)	27.885	30.673
Supply Charge (cents/day)	203.1	223.41

Applicable for customers with 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.

Small Business Controlled load	ex GST	inc GST
Controlled load (cents/kWh)	26.511	29.162

⁻ Applicable for customers with separately metered consumption on a dedicated circuit, for example: storage water heater.

DISTRIBUTION AREA – AUSNET SERVICES

Small Business Single Rate	ex GST	inc GST
First 7,000 kWh per month (cents/kWh)	59.510	65.461
Balance kWh per month (cents/kWh)	61.738	67.912
Supply Charge (cents/day)	203.1	223.41

⁻ Applicable for customers with a single rate network tariff.

Small Business 7 Day Time of Use	ex GST	inc GST
Peak – First 5,500 kWh per month (cents/kWh)	63.249	69.574
Peak – Balance kWh per month (cents/kWh)	63.478	69.826
Off Peak (cents/kWh)	31.991	35.190
Supply Charge (cents/day)	213.9	235.29

⁻Applicable for customers with 7 day time of use network tariff. Generally, peak is 7 am - 11 pm AEST, off peak is all other times. Actual periods may be controlled by a time switch located at the premises.

Small Business 5 Day Time of Use	ex GST	inc GST
Peak (cents/kWh)	61.125	67.238
Off Peak (cents/kWh)	28.783	31.662
Supply Charge (cents/day)	191.2	210.32

⁻ Applicable for customers with 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.

Small Business Controlled load	ex GST	inc GST
Controlled load (cents/kWh)	25.864	28.450

⁻ Applicable for customers with separately metered consumption on a dedicated circuit, for example: storage water heater.

DISTRIBUTION AREA – UNITED

Small Business Single Rate	ex GST	inc GST
First 7,000 kWh per month (cents/kWh)	45.908	50.499
Balance kWh per month (cents/kWh)	43.485	47.834
Supply Charge (cents/day)	121.0	133.10

⁻ Applicable for customers with a single rate network tariff.

Small Business 7 Day Time of Use	ex GST	inc GST
Peak – First 5,500 kWh per month (cents/kWh)	49.103	54.014
Peak – Balance kWh per month (cents/kWh)	38.575	42.433
Off Peak (cents/kWh)	21.763	23.939
Supply Charge (cents/day)	159.9	175.89

⁻ Applicable for customers with 7 day time of use network tariff. Generally, peak is 7am - 11pm AEST, off peak is all other times. Actual periods may be controlled by a time switch located at the premises.

Small Business 5 Day Time of Use	ex GST	inc GST
Peak (cents/kWh)	43.094	47.403
Off Peak (cents/kWh)	25.711	28.282
Supply Charge (cents/day)	167.4	184.14

Applicable for customers with 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.

Small Business Controlled load	ex GST	inc GST
Controlled load (cents/kWh)	25.469	28.016

[–] Applicable for customers with separately metered consumption on a dedicated circuit, for example: storage water heater.

106

Electricity Industry Act 2000

SPARQ PTY LTD (ABN 86 601 199 151) TRADING AS SUMO POWER

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 2017.

DISTRIBUTION AREA - CITIPOWER

Residential Anytime	ex GST	inc GST
First 344 kWh per month (cents / kWh)	38.107	41.918
Balance kWh per month (cents / kWh)	39.703	43.673
Supply Charge (cents / day)	124.2	136.62

⁻ Applicable for residential customers with a single rate network tariff.

Residential Anytime with Controlled Load	ex GST	inc GST
Peak – First 344 kWh per month (cents / kWh)	38.107	41.918
Peak – Balance kWh per month (cents / kWh)	39.703	43.673
Controlled Load (cents / kWh)	21.913	24.105
Supply Charge (cents / day)	124.2	136.62

⁻ Applicable for residential customers with a single rate network tariff and separately metered consumption on a dedicated circuit (controlled load).

Residential 5 Day Time of Use	ex GST	inc GST
Peak (cents / kWh)	53.191	58.510
Off Peak (cents / kWh)	22.872	25.159
Supply Charge (cents / day)	140.4	154.44

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).

Residential Flexible	ex GST	inc GST
Peak (cents / kWh)	51.189	56.307
Shoulder (cents / kWh)	42.777	47.054
Off Peak (cents / kWh)	28.708	31.579
Supply Charge (cents / day)	135.0	148.50

⁻ 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 & Sunday, and off peak is all other times. Off peak may also include separately metered consumption on a dedicated circuit (controlled load).

DISTRIBUTION AREA – JEMENA

Residential Anytime	ex GST	inc GST
All usage (cents / kWh)	43.800	48.180
Supply Charge (cents / day)	135.0	148.50

⁻ Applicable for residential customers with a single rate network tariff.

Residential Anytime with Controlled Load	ex GST	inc GST
Peak (cents / kWh)	43.800	48.180
Controlled Load (cents / kWh)	21.468	23.615
Supply Charge (cents / day)	135.0	148.50

⁻ Applicable for residential customers with a single rate network tariff and separately metered consumption on a dedicated circuit (controlled load).

Residential 5 Day Time of Use	ex GST	inc GST
Peak (cents / kWh)	59.138	65.052
Off Peak (cents / kWh)	23.545	25.900
Supply Charge (cents / day)	156.6	172.26

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).

Residential Flexible	ex GST	inc GST
Peak (cents / kWh)	56.941	62.636
Shoulder (cents / kWh)	44.585	49.043
Off Peak (cents / kWh)	32.700	35.970
Supply Charge (cents / day)	151.2	166.32

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 & 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

Residential Anytime	ex GST	inc GST
First 344 kWh per month (cents / kWh)	43.677	48.045
Next 1344 kWh per month (cents / kWh)	46.353	50.988
Balance kWh per month (cents / kWh)	55.701	61.271
Supply Charge (cents / day)	129.6	142.56

⁻ Applicable for residential customers with a single rate network tariff.

Residential Anytime with Controlled Load	ex GST	inc GST
Peak – First 344 kWh per month (cents / kWh)	43.677	48.045
Peak – Next 1344 kWh per month (cents / kWh)	46.353	50.988
Peak – Balance kWh per month (cents / kWh)	55.701	61.271
Controlled Load (cents / kWh)	23.627	25.990
Supply Charge (cents / day)	129.6	142.56

⁻ Applicable for residential customers with a single rate network tariff and separately metered consumption on a dedicated circuit (controlled load).

Residential 5 Day Time of Use	ex GST	inc GST
Peak – First 344 kWh per month (cents / kWh)	59.731	65.704
Peak – Balance kWh per month (cents / kWh)	59.185	65.104
Off Peak (cents / kWh)	22.521	24.774
Supply Charge (cents / day)	140.4	154.44

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).

Residential Flexible	ex GST	inc GST
Peak (cents / kWh)	55.794	61.373
Shoulder (cents / kWh)	42.348	46.582
Off Peak (cents / kWh)	30.019	33.021
Supply Charge (cents / day)	156.6	172.26

⁻ 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 & Sunday, and off peak is all other times. Off peak may also include separately metered consumption on a dedicated circuit (controlled load).

DISTRIBUTION AREA – AUSNET SERVICES

Residential Anytime	ex GST	inc GST
First 344 kWh per month (cents / kWh)	46.876	51.563
Balance kWh per month (cents / kWh)	49.498	54.448
Supply Charge (cents / day)	156.6	172.26

⁻ Applicable for residential customers with a single rate network tariff.

Residential Anytime with Controlled Load	ex GST	inc GST
Peak – First 344 kWh per month (cents / kWh)	46.876	51.563
Peak – Balance kWh per month (cents / kWh)	49.498	54.448
Controlled Load (cents / kWh)	32.281	35.509
Supply Charge (cents / day)	156.6	172.26

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

Residential 5 Day Time of Use	ex GST	inc GST
Peak (cents / kWh)	58.961	64.857
Off Peak (cents / kWh)	36.539	40.192
Supply Charge (cents / day)	167.4	184.14

[–] 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).

Residential Flexible	ex GST	inc GST
Peak (cents / kWh)	68.149	74.963
Shoulder (cents / kWh)	52.181	57.399
Off Peak (cents / kWh)	68.149	74.963
Supply Charge (cents / day)	167.4	184.14

⁻ 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 & Sunday, and off peak is all other times. Off peak may also include separately metered consumption on a dedicated circuit (controlled load).

DISTRIBUTION AREA – UNITED

Residential Anytime	ex GST	inc GST
All usage (cents / kWh)	44.211	48.632
Supply Charge (cents / day)	129.6	142.56

- Applicable for residential customers with a single rate network tariff.

Residential Anytime with Controlled Load	ex GST	inc GST
Peak (cents / kWh)	44.211	48.632
Controlled Load (cents / kWh)	19.330	21.263
Supply Charge (cents / day)	129.6	142.56

- Applicable for residential customers with a single rate network tariff and separately metered consumption on a dedicated circuit (controlled load).

Residential 5 Day Time of Use	ex GST	inc GST
Peak (cents / kWh)	53.899	59.289
Off Peak (cents / kWh)	23.447	25.792
Supply Charge (cents / day)	140.4	154.44

- 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).

Residential Flexible	ex GST	inc GST
Summer – Peak (cents / kWh)	58.997	64.896
Summer – Shoulder (cents / kWh)	44.174	48.591
Summer – Off Peak (cents / kWh)	28.136	30.950
Winter – Peak (cents / kWh)	58.997	64.896
Winter – Shoulder (cents / kWh)	44.174	48.591
Winter – Off Peak (cents / kWh)	28.136	30.950
Supply Charge (cents / day)	145.8	160.38

- 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 & 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.

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