



# Victoria Government Gazette

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## Electricity Industry Act 2000

ORIGIN ENERGY ELECTRICITY LIMITED ABN 33 071 052 287

These tariffs also apply to customers of Origin Energy Electricity Limited ABN 33 071 052 287 trading as Country Energy.

Tariffs applicable for the Powercor distribution area from 1 July 2012 under section 35 and section 37 of the **Electricity Industry Act 2000**.

### RESIDENTIAL TARIFFS

	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
<b>Residential Peak Anytime (GD/GR)</b>			
First 1000 kWh/quarter	25.94	28.534	¢/kWh
Balance	28.12	30.932	¢/kWh
Supply charge	85.36	93.896	c/day

### Residential Peak Plus Dedicated Circuit

Applies to tariffs J6/JT, Y6/YT, J, J8, Y8 and S4  
(refer to list below for explanation of these tariffs\*)

Anytime Rate – First 1000 kWh/quarter	25.94	28.534	¢/kWh
Anytime Rate – Balance	28.12	30.932	¢/kWh
All off-peak consumption (dedicated circuit)	11.93	13.123	¢/kWh
Supply charge	85.36	93.896	c/day

(Available only to installations currently taking supply under this tariff)

### Residential 5-Day Time of Use (Winner Tariff GH/GL)

Peak Periods (7 am to 11 pm Monday to Friday)

First 1000 kWh/quarter	32.04	35.244	¢/kWh
Balance	33.64	37.004	¢/kWh
Off-Peak Periods (All other times)	13.28	14.608	¢/kWh
Supply charge	85.36	93.896	c/day

### ClimateSaver Tariff

Supply under this tariff is available to both GD/GR (Residential) customers and GH/GL (Winner) customers

1 November to 31 March	28.27	31.097	¢/kWh
1 April to 31 October	18.54	20.394	¢/kWh

(Available only to installations currently taking supply under this tariff)

**SPECIAL**

<b>BUSINESS TARIFFS</b>	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
<b>Business Peak Anytime (Tariff E, G, B or N)</b>			
First 333 kWh/month	27.35	30.085	¢/kWh
Balance	29.39	32.329	¢/kWh
Supply Charge	91.51	100.661	c/day
<b>Business Peak Plus Dedicated Circuit (Tariffs E, G, B or N)</b>			
Applies to tariffs J6/JT, Y6/YT, J, J8 and Y8 (refer to list below for explanation of these tariffs*)			
First 333 kWh/month peak consumption	27.35	30.085	¢/kWh
Balance peak consumption	29.39	32.329	¢/kWh
All off-peak consumption (dedicated circuit)	11.93	13.123	¢/kWh
Supply Charge	91.51	100.661	c/day
(Available only to installations currently taking supply under this tariff)			
<b>Business 7-Day Time of Use (Tariff E1E2, B1B2, N1N2)</b>			
(Available only to installations currently taking supply under this tariff)			
Peak consumption (7 am to 11 pm, Monday to Sunday)			
– First 333 kWh/month peak consumption	30.72	33.792	¢/kWh
– Balance peak consumption	32.24	35.464	¢/kWh
All off-peak consumption (all other times)	12.25	13.475	¢/kWh
Supply Charge	91.51	100.661	c/day
<b>Business 5-Day Time of Use (Tariff DH/DL)</b>			
Peak consumption (7 am to 11 pm, Monday to Friday)			
First 333 kWh/month peak consumption	31.89	35.079	¢/kWh
Balance peak consumption	33.13	36.443	¢/kWh
All off-peak consumption (all other times)	12.25	13.475	¢/kWh
Supply Charge	91.51	100.661	c/day
<b>Contract Demand Time-of-Use Tariff L</b>			
Energy Prices:			
* Peak Periods (7 am to 11 pm, Monday to Friday)			
– All consumption	25.68	28.251	¢/kWh
* Off-Peak Periods (All other times)			
– All consumption	5.25	5.773	¢/kWh
Demand Price – Minimum chargeable demand 250 kW	8.54	9.399	/kW/mth
Supply Charge	2599.35	2859.288	c/day

**Salinity Time-of-Use**

* Peak Periods (7 am to 11 pm, Monday to Friday)			
– All consumption	33.67	37.034	¢/kWh
* Salinity TOU Off Peak			
– All consumption	6.29	6.922	¢/kWh
Supply Charge	90.79	99.864	c/day

**Farm Salinity Tariff**

(Available only to installations currently taking supply under this tariff)

* 7 am to 11 pm			
– First 1667 kWh/month	37.80	41.576	¢/kWh
– Balance	31.04	34.147	¢/kWh
* 11 pm to 7 am			
– All consumption	11.67	12.833	¢/kWh
Salinity Off Peak	8.82	9.700	¢/kWh
Supply Charge	90.79	99.864	c/day

**Farm and Salinity TOU**

(Available only to installations currently taking supply under this tariff)

* 7 am to 11 pm			
– First 1667 kWh/month	37.80	41.576	¢/kWh
– Balance	31.04	34.147	¢/kWh
* 11 pm to 7 am			
– All consumption	11.67	12.833	¢/kWh
* Peak Periods (7 am to 11 pm, Monday to Friday)			
TOU Peak	33.67	37.034	¢/kWh
* Salinity TOU Off Peak			
– All consumption	6.29	6.922	¢/kWh
Supply Charge	90.79	99.864	c/day

**GENERAL PURPOSE HIGH VOLTAGE**

	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
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**General Purpose Tariff E5**

(Available only to installations currently taking supply under this tariff)

Energy Prices:

* 7 am to 11 pm			
– First 5500 kWh/month	51.40	56.543	¢/kWh
– Balance	33.51	36.856	¢/kWh
* 11 pm to 7 am			
– All consumption	10.78	11.861	¢/kWh
Supply Charge	117.88	129.671	c/day

\* Dedicated circuits include the following tariffs:

Supply under Tariff J6/JT is available for 7 hours nightly plus 3 hours each afternoon for permanently wired storage-space heaters of approved types where supply is taken in conjunction with Tariff Y6/YT.

Supply under Tariff Y6/YT is available for 6 hours nightly for permanently wired water-storage heaters of approved types meeting load management requirements.

Supply under Tariff J is available for 7 hours nightly plus 3 hours each afternoon for permanently wired storage-space heaters of approved types, where supply is not taken in conjunction with a storage water heating tariff.

Supply under Tariff J8 is available for 7 hours nightly plus 3 hours each afternoon for permanently wired storage-space heaters of approved types where supply is taken in conjunction with Tariff Y8.

Supply under Tariff Y8 is available for 8 hours nightly for permanently wired storage heaters of approved types.

Supply under Tariff S4 is:

\* available for 4 hours (from 3 am to 7 am) daily,

\* only available with Tariff GD and is not available with any other tariff combination,

\* available for current supplies under Tariff Y6 and Y8 where electrically approved solar water heaters have been installed (or are to be installed) or where correctly sized solar panels will be added to an existing Off-Peak electric water heater,

\* available to first time connection applicants who install an approved solar water heater or suitably sized solar panels connected to an approved Off-Peak electric water heater.

All times are Australian Eastern Standard Time.

## **PUBLIC LIGHTING**

	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
<b>Lanterns on Current Offer</b>			
Mercury 80W All Night	43.93	48.324	c/day
Mercury 125W All Night	57.63	63.398	c/day
Sodium 150W All Night	82.29	90.516	c/day
Sodium 250W All Night	98.58	108.443	c/day
Sodium 400W All Night	152.45	167.693	c/day
<b>Lanterns NOT on Current Offer (for existing installations only)</b>			
Incandescent 100W All Night	132.78	146.061	c/day
Incandescent 150W All Night	162.19	178.414	c/day
Incandescent 200W All Night	171.94	189.135	c/day
Incandescent 300W All Night	202.56	222.812	c/day
Incandescent 500W All Night	243.29	267.621	c/day
Incandescent 750W All Night	297.77	327.549	c/day
Fluorescent 2X20W All Night	49.68	54.648	c/day
Fluorescent 2X20W 24 Hour Daily	79.51	87.457	c/day
Fluorescent 3X20W All Night	59.02	64.927	c/day
Fluorescent 4X40W All Night	139.73	153.708	c/day
Mercury 50W All Night	47.50	52.251	c/day

Mercury 250W All Night	141.93	156.120	c/day
Mercury 400W All Night	169.75	186.723	c/day
Mercury 700W (Excluding Pole) All Night	254.23	279.651	c/day
Mercury 700W (Including Pole) All Night	307.70	338.475	c/day
Sodium 90W All night	114.88	126.369	c/day
Sodium 180W All Night	149.47	164.414	c/day
Sodium 2X400W (Two Lamp) All Night	300.75	330.828	c/day

**MISCELLANEOUS CHARGES**

	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
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**Traffic Control Signals**

Supply charge each metered installation	96.74	106.413	c/day
Supply charge for unmetered installations – plus Energy charge	67.70	74.472	c/day
	16.40	18.044	¢/kWh

**Security lighting**

Domestic and Commercial Residential ‘Light Sentry’ 2 x 20W fluorescent or 50W mercury lamp (retained for existing installations only)	75.30	0.000	c/day
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**Commercial, Industrial and Farm ‘Watchman Light’**

Initial charge per lamp, plus the following charges per lamp	346.93	381.623	\$/lamp
Mercury 125W	68.96	75.854	c/day
Mercury 250W	118.83	130.708	c/day
Mercury 400W	167.13	183.841	c/day
Sodium 150W	117.89	129.678	c/day
Sodium 250W	141.85	156.031	c/day
Sodium 400W	174.27	191.694	c/day

**Telstra Telephone Cabinets**

1 x 20W fluorescent, plus energy used by STD telephone (24 hour operation). Provision of unmetered energy only per cabinet per year	19.68	21.647	c/cabinet/ day
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**Unmetered supplies**

Less than 50 Watts	112.94	124.237	c/day
Identilite/sign	131.90	145.090	c/day
Telstra Remote Customer Multiplexer	226.14	248.753	c/day
Mobile radio network	278.89	306.784	c/day

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Remote weather stations including: Cathodic protection, flow monitor, noise monitoring station charge, sprinkler system, traffic counter, telemetry system, ticket dispensing machine, repeater station Unused Assets 5kVa Sub Station	106.31	116.943	c/day
Metrolite bus shelter – S1 Full advertising	176.95	194.650	c/day
Metrolite bus shelter – S2 Limited advertising	128.65	141.517	c/day
Metrolite bus shelter – S3 Vandal-proof no advertising	110.87	121.958	c/day
Ice warning lamps	105.62	116.178	c/day
Cable TV	49.75	54.721	c/day
plus energy charge of	18.41	20.250	c/kWh
Rim Cab 480	302.53	332.784	c/day
Rim Cab 240	230.00	253.003	c/day
Rim Cab 180	215.02	236.518	c/day
Miscellaneous Charges	18.76	20.633	c/kWh

- 1) The above tariffs are per meter per day or as otherwise stated.
  - 2) Origin Energy Electricity Limited may apply fixed Service-to-Property charges (Supply Charges) in advance. Origin Energy Electricity Limited also reserves the right to charge additional fees as published on the Origin Energy website, [www.originenergy.com.au](http://www.originenergy.com.au) and communicated to relevant customers.
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**Electricity Industry Act 2000**

ORIGIN ENERGY ELECTRICITY LIMITED ABN 33 071 052 287

These tariffs also apply to customers of Origin Energy Electricity Limited ABN 33 071 052 287 trading as Country Energy.

Tariffs applicable for the Citipower distribution area from 1 July 2012 under section 35 and section 37 of the **Electricity Industry Act 2000**.

<b>RESIDENTIAL TARIFFS</b>	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
<b>Residential Peak Anytime (GD/GR)</b>			
First 1020 kWh/quarter	21.09	23.199	¢/kWh
Balance	23.50	25.850	¢/kWh
Supply charge	78.08	85.888	c/day
<b>Residential Peak Plus Dedicated Circuit</b>			
Applies to tariffs J6/JT, Y6/YT, J, J8 and Y8 (refer to list below for explanation of these tariffs*)			
Anytime Rate – First 1020 kWh/quarter	21.09	23.199	¢/kWh
Anytime Rate – Balance	23.50	25.850	¢/kWh
All off-peak consumption (dedicated circuit)	11.08	12.188	¢/kWh
Supply charge	78.08	85.888	c/day
(Available only to installations currently taking supply under this tariff)			
<b>Residential 5-Day Time of Use (Winner Tariff GH/GL)</b>			
Peak consumption (7 am to 11 pm Monday to Friday)	27.11	29.821	¢/kWh
Off-Peak consumption (All other times)	12.02	13.222	¢/kWh
Supply charge	78.08	85.888	c/day
<b>BUSINESS TARIFFS</b>			
<b>Business Peak Anytime (Tariffs E, G, N)</b>			
First 1250 kWh/month	23.10	25.410	¢/kWh
Balance	22.99	25.289	¢/kWh
Supply Charge	101.86	112.046	c/day
<b>Business Peak Plus Dedicated Circuit (Tariffs E, G, N)</b>			
Applies to tariffs J6/JT, Y6/YT, J, J8 and Y8 (refer to list below for explanation of these tariffs*)			
First 1250 kWh/month peak consumption	23.10	25.410	¢/kWh
Balance peak consumption	22.99	25.289	¢/kWh
All off-peak consumption (dedicated circuit)	11.08	12.188	¢/kWh
Supply Charge	101.86	112.046	c/day
(Available only to installations currently taking supply under this tariff)			

**Business 7-Day Time of Use (Tariff E1E2, N1N2)**

(Available only to installations currently taking supply under this tariff)

Peak consumption (7 am to 11 pm, Monday to Sunday)

– First 1250 kWh/month peak consumption	23.95	26.345	¢/kWh
– Balance peak consumption	23.83	26.213	¢/kWh
All off-peak consumption (all other times)	12.15	13.365	¢/kWh
Supply Charge	126.50	139.150	c/day

**Business 5-Day Time of Use (Tariff DH/DL)**

Peak consumption (7 am to 11 pm, Monday to Friday)	27.33	30.063	¢/kWh
Off-peak consumption (all other times)	12.37	13.607	¢/kWh
Supply Charge	126.50	139.150	c/day

**Contract Demand Time of Use (Tariff L, L Bulk)**

Peak consumption (7 am to 11 pm, Monday to Friday)	16.56	18.218	¢/kWh
All off peak consumption (all other times)	4.17	4.586	¢/kWh
Demand Price	7.52	8.275	/kW/mth
Minimum chargeable demand			250 kW
Supply Charge	1433.37	1576.703	c/day

\* Dedicated circuits include the following tariffs:

Supply under Tariff J6/JT is available for 7 hours nightly plus 3 hours each afternoon for permanently wired storage-space heaters of approved types where supply is taken in conjunction with Tariff Y6/YT.

Supply under Tariff Y6/YT is available for 6 hours nightly for permanently wired water-storage heaters of approved types meeting load management requirements.

Supply under Tariff J is available for 7 hours nightly plus 3 hours each afternoon for permanently wired storage-space heaters of approved types, where supply is not taken in conjunction with a water-storage heating tariff.

Supply under Tariff J8 is available for 7 hours nightly plus 3 hours each afternoon for permanently wired storage-space heaters of approved types where supply is taken in conjunction with Tariff Y8.

Supply under Tariff Y8 is available for 8 hours nightly for permanently wired storage heaters of approved types.

All times are Australian Eastern Standard Time.

**PUBLIC LIGHTING**

	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
Mercury Vapour 80W	40.75	44.824	c/day
Mercury Vapour 125W	52.72	57.990	c/day
Mercury Vapour 250W	86.69	95.357	c/day
Mercury Vapour 400W	120.19	132.205	c/day
Mercury Vapour 700W	192.02	211.227	c/day

Metal Halide 70W	78.63	86.493	c/day
Metal Halide 150W	90.98	100.082	c/day
Metal Halide 175W	97.83	107.608	c/day
Metal Halide 250W	110.04	121.047	c/day
Metal Halide 400W	135.58	149.140	c/day
Metal Halide 1000W	266.46	293.104	c/day
Metal Halide 1500W	422.81	465.093	c/day
High Pressure Sodium 50W	39.42	43.363	c/day
High Pressure Sodium 70W	44.04	48.443	c/day
High Pressure Sodium 100W	53.43	58.768	c/day
High Pressure Sodium 150W	70.41	77.452	c/day
High Pressure Sodium 250W	93.53	102.882	c/day
High Pressure Sodium 400W	134.41	147.856	c/day
High Pressure Sodium 1000W	263.04	289.348	c/day
<b>MISCELLANEOUS CHARGES</b>	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
<b>Traffic Control Signals</b>			
Supply charge each metered installation	86.99	95.685	c/day
Supply charge for unmetered installations – plus energy charge of	60.81 15.92	66.895 17.509	c/day ¢/kWh
<b>Security Lighting</b>			
Domestic and Commercial Residential ‘Light Sentry’ 2 x 20W fluorescent or 50W mercury lamp (retained for existing installations only)	76.83	0.000	c/day
<b>Commercial, Industrial and Farm ‘Watchman Light’</b>			
Initial charge per lamp, plus the following charges per lamp	322.19	354.413	\$/lamp
TYPE AND RATING OF LAMP			
Mercury 125W	66.49	73.136	c/day
Mercury 250W	114.33	125.758	c/day
Mercury 400W	160.61	176.674	c/day
Sodium 150W	113.92	125.308	c/day
Sodium 250W	136.70	150.369	c/day
Sodium 400W	167.55	184.308	c/day

**Telstra Telephone Cabinets including:**

1 x 20W fluorescent, plus energy used by  
STD telephone (24 hour operation). Provision  
of unmetered energy only  
per cabinet per year.

Miscellaneous cabinet	20.31	22.344	c/day
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**Unmetered Supplies**

Less than 50 Watts per month	115.15	126.660	c/day
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Mobile X-Ray unit or equivalent per day	2110.71	2321.778	c/day
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Identilite per sign per quarter	137.52	151.271	c/day
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**Telstra Remote Customer –**

Multiplexer per month	235.73	259.302	c/day
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Mobile radio network per month	290.92	320.009	c/day
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Remote weather stations per month	110.37	121.402	c/day
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**Metrolite bus shelters –**

S1 Full advertising per month	184.62	203.087	c/day
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S2 Limited advertising per month	134.13	147.542	c/day
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S3 Vandal-proof no advertising per month	115.15	126.660	c/day
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Ice warning lamps per month	110.08	121.088	c/day
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Electronic Parking meter (per meter per month)	58.57	64.423	c/day
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Security Camera (per camera per month)	98.73	108.605	c/day
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Cathodic Protection Supply To Works (no GST applies)	92.86	92.859	c/day
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Microcell	548.70	603.567	c/day
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Miscellaneous cells	155.96	171.552	c/day
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Miscellaneous including:	29.46	32.409	c/day
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Street Lighting 220W, Street Lighting 240W, Street Lighting  
220W & 240W, Street Lighting 50W, Watchman Light 118W

**Notes:**

- 1) The above tariffs are per meter per day or as otherwise stated.
- 2) Origin Energy Electricity Limited may apply fixed Service-to-Property charges (Supply Charges) in advance. Origin Energy Electricity Limited also reserves the right to charge additional fees as published on the Origin Energy website, [www.originenergy.com.au](http://www.originenergy.com.au) and communicated to relevant customers.

**Electricity Industry Act 2000**

ORIGIN ENERGY ELECTRICITY LIMITED ABN 33 071 052 287

These tariffs also apply to customers of Origin Energy Electricity Limited ABN 33 071 052 287 trading as Country Energy.

Tariffs applicable for the Jemena distribution area from 1 July 2012 under section 35 and section 37 of the **Electricity Industry Act 2000**.

<b>RESIDENTIAL TARIFFS</b>	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
<b>Residential Peak Anytime (GD/GR)</b>			
All consumption	25.84	28.424	¢/kWh
Supply charge	81.71	89.881	c/day
<b>Residential Peak Plus Dedicated Circuit</b>			
Applies to tariffs J6/JT, Y6/YT, J, J8 and Y8 (refer to list below for explanation of these tariffs*)			
All Consumption	25.84	28.424	¢/kWh
All off-peak consumption (dedicated circuit)	13.34	14.674	¢/kWh
Supply charge	81.71	89.881	c/day
<b>Residential 5-Day Time of Use (Winner Tariff GH/GL)</b>			
Peak consumption (7 am to 11 pm Monday to Friday)	35.59	39.149	¢/kWh
Off Peak consumption (All other times)	13.34	14.674	¢/kWh
Supply charge	81.71	89.881	c/day
<b>BUSINESS TARIFFS</b>			
<b>Business Peak Plus Dedicated Circuit (Tariffs E, G, N)</b>			
Applies to tariffs J6/JT, Y6/YT, J, J8 and Y8 (refer to list below for explanation of these tariffs*)			
All Consumption	26.16	28.776	¢/kWh
All off-peak consumption (dedicated circuit)	13.34	14.674	¢/kWh
Supply Charge	107.90	118.690	c/day
<b>Business 7-Day Time of Use (Tariff E1E2, N1N2)</b>			
(Available only to installations currently taking supply under this tariff)			
Peak consumption (7 am to 11 pm, Monday to Sunday)			
– First 5500 kWh/month peak consumption	29.99	32.989	¢/kWh
– Balance peak consumption	22.00	24.200	¢/kWh
All off-peak consumption (all other times)	14.12	15.532	¢/kWh
Supply Charge	102.13	112.343	c/day

**Business 5-Day Time of Use (Tariff DH/DL)**

Peak consumption (7 am to 11 pm, Monday to Friday)	28.51	31.361	¢/kWh
All off-peak consumption (all other times)	14.12	15.532	¢/kWh
Supply Charge	108.80	119.680	c/day

**Contract Demand Time-of-use (L)**

Peak consumption (7 am to 11 pm, Monday to Friday)	21.22	23.338	¢/kWh
All off peak consumption (all other times)	7.82	8.601	¢/kWh
Demand Price	21.77	23.950	c/kW/day
Minimum chargeable demand			250 kW
Supply Charge	2067.82	2274.607	c/day

\* Dedicated circuits include the following tariffs:

Supply under Tariff J6/JT is available for 7 hours nightly plus 3 hours each afternoon for permanently wired storage-space heaters of approved types where supply is taken in conjunction with Tariff Y6/YT.

Supply under Tariff Y6/YT is available for 6 hours nightly for permanently wired water-storage heaters of approved types meeting load management requirements.

Supply under Tariff J is available for 7 hours nightly plus 3 hours each afternoon for permanently wired storage-space heaters of approved types, where supply is not taken in conjunction with a water-storage heating tariff.

Supply under Tariff J8 is available for 7 hours nightly plus 3 hours each afternoon for permanently wired storage-space heaters of approved types where supply is taken in conjunction with Tariff Y8.

Supply under Tariff Y8 is available for 8 hours nightly for permanently wired storage heaters of approved types.

All times are Australian Eastern Standard Time.

**Electricity Industry Act 2000**

ORIGIN ENERGY ELECTRICITY LIMITED ABN 33 071 052 287

These tariffs also apply to customers of Origin Energy Electricity Limited ABN 33 071 052 287 trading as Country Energy.

Tariffs applicable for the United Energy distribution area from 1 July 2012 under section 35 and section 37 of the **Electricity Industry Act 2000**.

<b>RESIDENTIAL TARIFFS</b>	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
<b>Residential Peak Anytime (GD/GR)</b>			
All consumption	25.69	28.259	¢/kWh
Supply charge	74.35	81.785	c/day
<b>Residential Tariffs GD and Off Peak</b>			
Peak consumption (7 am to 11 pm)	25.69	28.259	¢/kWh
Off Peak consumption (11 pm to 7 am)	13.85	15.235	¢/kWh
Supply charge	74.35	81.785	c/day
(Available only to installations currently taking supply under this tariff)			
<b>Residential Peak Anytime Plus Dedicated Circuit</b>			
Applies to tariffs J6/JT, Y6/YT, J, J8 and Y8			
(refer to list below for explanation of these tariffs*)			
All Consumption	25.69	28.259	¢/kWh
All off-peak consumption (dedicated circuit)	13.85	15.235	¢/kWh
Supply charge	74.35	81.785	c/day
(Available only to installations currently taking supply under this tariff)			
<b>Residential 5-Day Time of Use (Winner Tariff GH/GL)</b>			
Peak consumption (7 am to 11 pm Monday to Friday)	34.62	38.082	¢/kWh
Off-peak consumption (All other times)	13.12	14.432	¢/kWh
Supply charge	74.35	81.785	c/day
<b>BUSINESS TARIFFS</b>			
<b>Business Peak Anytime (Tariff E, G, or N)</b>			
First 7000 kWh/month consumption	27.51	30.261	¢/kWh
Balance	20.94	23.034	¢/kWh
Supply Charge	98.39	108.229	c/day

**Business Peak Plus Dedicated Circuit (Tariffs E, G, N)**

Applies to tariffs J6/JT, Y6/YT, J, J8 and Y8

(refer to list below for explanation of these tariffs\*)

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First 7000 kWh/month peak consumption	27.51	30.261	¢/kWh
Balance peak consumption	20.94	23.034	¢/kWh
All off-peak consumption (dedicated circuit)	13.85	15.235	¢/kWh
Supply Charge	98.39	108.229	c/day

(Available only to installations currently taking supply under this tariff)

**Business 7-Day Time of Use (Tariff E1E2, N1N2)**

(Available only to installations currently taking supply under this tariff)

Peak consumption (7 am to 11 pm, Monday to Sunday)

– First 5500 kWh/month peak consumption	29.89	32.879	¢/kWh
– Balance peak consumption	21.97	24.167	¢/kWh
All off-peak consumption (all other times)	14.38	15.818	¢/kWh
Supply Charge	87.73	96.503	c/day

**Business 5-Day Time of Use (Tariff DH/DL)**

Peak consumption (7 am to 11 pm, Monday to Friday)	28.75	31.625	¢/kWh
All off peak consumption (all other times)	14.38	15.818	¢/kWh
Supply Charge	92.39	101.629	c/day

\* Dedicated circuits include the following tariffs:

Supply under Tariff J6/JT is available for 7 hours nightly plus 3 hours each afternoon for permanently wired storage-space heaters of approved types where supply is taken in conjunction with Tariff Y6/YT.

Supply under Tariff Y6/YT is available for 6 hours nightly for permanently wired water-storage heaters of approved types meeting load management requirements.

Supply under Tariff J is available for 7 hours nightly plus 3 hours each afternoon for permanently wired storage-space heaters of approved types, where supply is not taken in conjunction with a water-storage heating tariff.

Supply under Tariff J8 is available for 7 hours nightly plus 3 hours each afternoon for permanently wired storage-space heaters of approved types where supply is taken in conjunction with Tariff Y8.

Supply under Tariff Y8 is available for 8 hours nightly for permanently wired storage heaters of approved types.

All times are Australian Eastern Standard Time.

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**Electricity Industry Act 2000**

ORIGIN ENERGY ELECTRICITY LIMITED ABN 33 071 052 287

These tariffs also apply to customers of Origin Energy Electricity Limited ABN 33 071 052 287 trading as Country Energy.

Tariffs applicable for the SPAusNet distribution area from 1 July 2012 under section 35 and section 37 of the **Electricity Industry Act 2000**.

<b>RESIDENTIAL TARIFFS</b>	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
<b>Residential Peak Anytime (GD/GR)</b>			
First 1020 kWh/quarter	26.58	29.238	¢/kWh
Balance	26.45	29.095	¢/kWh
Supply charge	79.04	86.944	c/day
<b>Residential Peak Anytime Plus Dedicated Circuit</b>			
Applies to tariffs J6/JT, Y6/YT, J, J8, and Y8 (refer to list below for explanation of these tariffs*)			
Anytime Rate – First 1020 kWh/quarter	28.87	31.757	¢/kWh
Anytime Rate – Balance	28.74	31.614	¢/kWh
All off-peak consumption (dedicated circuit)	15.11	16.621	¢/kWh
Supply charge	79.04	86.944	c/day
(Available only to installations currently taking supply under this tariff)			
<b>Residential 5-Day Time of Use (Winner Tariff GH/GL)</b>			
Peak Periods (7 am to 11 pm Monday to Friday)			
All Peak Consumption	30.64	33.704	¢/kWh
Off-Peak Periods (All other times)	18.20	20.020	¢/kWh
Supply charge	89.39	98.329	c/day
<b>BUSINESS TARIFFS</b>			
<b>Business Peak Anytime (Tariff E, G, B or N)</b>			
First 7000 kWh/month consumption	28.25	31.075	¢/kWh
Balance	30.07	33.077	¢/kWh
Supply Charge	90.01	99.011	c/day
<b>Business Peak Plus Dedicated Circuit (Tariffs E, G, N, B)</b>			
Applies to tariffs J6/JT, Y6/YT, J, J8 and Y8 (refer to list below for explanation of these tariffs*)			
First 7000 kWh/month	28.25	31.075	¢/kWh
Balance	30.07	33.077	¢/kWh

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All off-peak consumption (dedicated circuit)	15.11	16.621	¢/kWh
Supply Charge	90.01	99.011	c/day

(Available only to installations currently taking supply under this tariff)

**Business 7-Day Time of Use (Tariff E1E2, B1B2, N1N2)**

(Available only to installations currently taking supply under this tariff)

Peak consumption (7 am to 11 pm, Monday to Sunday)			
– First 5500 kWh/month peak consumption	34.45	37.895	¢/kWh
– Balance peak consumption	30.26	33.286	¢/kWh
All off-peak consumption (all other times)	17.72	19.492	¢/kWh
Supply Charge	134.53	147.983	c/day

**Business 5-Day Time of Use (Tariff DH/DL)**

Peak consumption (7 am to 11 pm, Monday to Friday)	32.60	35.860	¢/kWh
All off-peak consumption (all other times)	17.72	19.492	¢/kWh
Supply Charge	102.21	112.431	c/day

\* Dedicated circuits include the following tariffs:

Supply under Tariff J6/JT is available for 7 hours nightly plus 3 hours each afternoon for permanently wired storage-space heaters of approved types where supply is taken in conjunction with Tariff Y6/YT.

Supply under Tariff Y6/YT is available for 6 hours nightly for permanently wired water-storage heaters of approved types meeting load management requirements.

Supply under Tariff J is available for 7 hours nightly plus 3 hours each afternoon for permanently wired storage-space heaters of approved types, where supply is not taken in conjunction with a water-storage heating tariff.

Supply under Tariff J8 is available for 7 hours nightly plus 3 hours each afternoon for permanently wired storage-space heaters of approved types where supply is taken in conjunction with Tariff Y8.

Supply under Tariff Y8 is available for 8 hours nightly for permanently wired storage heaters of approved types.

All times are Australian Eastern Standard Time.

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**Gas Industry Act 2001**

## ORIGIN ENERGY (VIC.) PTY LTD

Origin Energy (Vic.) Pty Ltd ABN 11 086 013 283 has determined the following tariffs for the supply and sale of natural gas under section 42 and section 44 of the **Gas Industry Act 2001** from 1 July 2012.

**ORIGIN NORTH (1)**

	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
<b>DOMESTIC TARIFFS</b>			
<b>01</b>	<b>Multiple Residential Tariff (Including Bulk Hot Water Master Meter)</b>		
	Meter/Regulator capacity up to 50 m <sup>3</sup> /hr		
	91.74	100.914	c/day
	1.89	2.0790	c/MJ
<b>02</b>	<b>Multiple Residential Tariff (Including Bulk Hot Water Master Meter Tariff)</b>		
	Meter/Regulator capacity over 50 m <sup>3</sup> /hr		
	311.72	342.892	c/day
	1.89	2.0790	c/MJ
<b>03</b>	<b>Domestic General Tariff</b>		
	54.29	59.719	c/day
	Winter Peak		
	1.773	1.9503	c/MJ
	1.673	1.8403	c/MJ
	1.296	1.4256	c/MJ
	Off-Peak		
	1.587	1.7457	c/MJ
	1.584	1.7424	c/MJ
	1.202	1.3222	c/MJ
<b>09</b>	<b>Gas Lights Unmetered Tariff</b>		
	103.29	113.619	c/day
	51.66	56.826	c/day
<b>10</b>	<b>Bulk Supply to Flats for Water Storage Heating</b>		
	Meter/Regulator capacity up to 50 m <sup>3</sup> /hr		
	2.208	2.429	c/MJ
	1.098	1.2080	c/litre
			0.49724

**COMMERCIAL/INDUSTRIAL TARIFFS**

<b>08</b>	Standby Power Generation Tariff			
	Supply Charge Only	1,201.15	1,321.265	c/day
<b>13/14/21/22</b>	<b>Meter/Regulator capacity up to 850 m<sup>3</sup>/hr</b>			
	Supply Charge	65.50	72.050	c/day
	Winter Peak			
	First 12,000 MJ/2 mths	1.649	1.8139	c/MJ
	Next 74,000 MJ/2 mths	1.285	1.4135	c/MJ
	Over 86,000 MJ/2 mths	1.071	1.1781	c/MJ
	Off-Peak			
	First 12,000 MJ/2 mths	1.595	1.7545	c/MJ
	Next 74,000 MJ/2 mths	1.237	1.3607	c/MJ
	Over 86,000 MJ/2 mths	1.039	1.1429	c/MJ

1) Tariffs applicable to Origin Energy gas customers in Origin North zone. See attached appendix for relevant postcodes. Peak period applies from 1 June to 30 September inclusive.

**ORIGIN SOUTH EAST (2)****DOMESTIC TARIFFS**

<b>01</b>	<b>Multiple Residential Tariff (Including Bulk Hot Water Master Meter)</b>			
	Meter/Regulator capacity up to 50 m <sup>3</sup> /hr			
	Supply Charge	91.74	100.914	c/day
	Commodity charge (all gas)	1.89	2.0790	c/MJ
<b>02</b>	<b>Multiple Residential Tariff (Including Bulk Hot Water Master Meter Tariff)</b>			
	Meter/Regulator capacity over 50 m <sup>3</sup> /hr			
	Supply Charge	311.72	342.892	c/day
	Commodity charge (all gas)	1.89	2.0790	c/MJ
<b>03</b>	<b>Domestic General Tariff</b>			
	Supply charge	53.24	58.564	c/day
	Winter Peak			
	First 4,000 MJ/2 mths	1.805	1.9855	c/MJ
	Next 8,000 MJ/2 mths	1.593	1.7523	c/MJ
	Over 12,000 MJ/2 mths	1.343	1.4773	c/MJ

	Off-Peak			
	First 4,000 MJ/2 mths	1.713	1.8843	c/MJ
	Next 8,000 MJ/2 mths	1.482	1.6302	c/MJ
	Over 12,000 MJ/2 mths	1.228	1.3508	c/MJ
<b>09</b>	<b>Gas Lights Unmetered Tariff</b>			
	Std 2-mantle light	103.29	113.619	c/day
	Additional mantles	51.66	56.826	c/day
<b>10</b>	<b>Bulk Supply to Flats for Water Storage Heating</b>			
	Meter/Regulator capacity up to 50 m <sup>3</sup> /hr			
	Commodity charge (all gas)	2.208	2.4290	c/MJ
	Hot Water Charge	1.098	1.2080	c/litre
	Hot Water Conversion Factor (MJ/litre)			0.49724
	<b>COMMERCIAL/INDUSTRIAL TARIFFS</b>			
<b>08</b>	<b>Standby Power Generation Tariff</b>			
	Supply Charge Only	1,163.90	1,280.290	c/day
<b>13/14/21/22</b>	<b>Meter/Regulator capacity up to 850 m<sup>3</sup>/hr</b>			
	Supply Charge	65.50	72.050	c/day
	Winter Peak			
	First 12,000 MJ/2 mths	1.549	1.7039	c/MJ
	Next 74,000 MJ/2 mths	1.245	1.3695	c/MJ
	Over 86,000 MJ/2 mths	0.958	1.0538	c/MJ
	Off-Peak			
	First 12,000 MJ/2 mths	1.511	1.6621	c/MJ
	Next 74,000 MJ/2 mths	1.206	1.3266	c/MJ
	Over 86,000 MJ/2 mths	0.939	1.0329	c/MJ

2) Tariffs applicable to Origin Energy gas customers in Origin South East zone. See attached appendix for relevant postcodes. Peak period applies from 1 June to 30 September inclusive.

**ORIGIN METRO (3)****DOMESTIC TARIFFS****01 Multiple Residential Tariff (Including Bulk Hot Water Master Meter)**Meter/Regulator capacity up to 50 m<sup>3</sup>/hr

Supply Charge	91.39	100.529	c/day
Commodity charge (all gas)	1.88	2.0680	c/MJ

**02 Multiple Residential Tariff (Including Bulk Hot Water Master Meter Tariff)**Meter/Regulator capacity over 50 m<sup>3</sup>/hr

Supply Charge	311.72	342.892	c/day
Commodity charge (all gas)	1.89	2.0790	c/MJ

**03 Domestic General Tariff**

Supply charge 58.24 64.064 c/day

Winter Peak

First 6,000 MJ/2 mths	1.875	2.0625	c/MJ
Next 3,000 MJ/2 mths	1.463	1.6093	c/MJ
Over 9,000 MJ/2 mths	0.958	1.0538	c/MJ

Off-Peak

First 6,000 MJ/2 mths	1.671	1.8381	c/MJ
Next 3,000 MJ/2 mths	1.243	1.3673	c/MJ
Over 9,000 MJ/2 mths	0.883	0.9713	c/MJ

**09 Gas Lights Unmetered Tariff**

Std 2-mantle light	103.29	113.619	c/day
Additional mantles	51.66	56.826	c/day

**10 Bulk Supply to Flats for Water Storage Heating**Meter/Regulator capacity up to 50 m<sup>3</sup>/hr

Commodity charge (all gas)	2.208	2.4290	c/MJ
Hot Water Charge	1.098	1.2080	c/litre
Hot Water Conversion Factor (MJ/litre)			0.49724

**COMMERCIAL/INDUSTRIAL TARIFFS****08 Standby Power Generation Tariff**

Supply Charge Only	1,251.57	1,376.727	c/day
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**13/14/21/22 Meter/Regulator capacity up to 850 m<sup>3</sup>/hr**

Supply Charge	72.07	79.277	c/day
Winter Peak			
First 15,000 MJ/2 mths	1.498	1.6478	c/MJ
Next 46,000 MJ/2 mths	1.171	1.2881	c/MJ
Next 30,000 MJ/2 mths	1.023	1.1253	c/MJ
Next 214,000 MJ/2 mths	0.918	1.0098	c/MJ
Over 305,000 MJ/2 mths	0.828	0.9108	c/MJ
Off-Peak			
First 15,000 MJ/2 mths	1.396	1.5356	c/MJ
Next 46,000 MJ/2 mths	1.121	1.2331	c/MJ
Next 30,000 MJ/2 mths	0.980	1.0780	c/MJ
Next 214,000 MJ/2 mths	0.891	0.9801	c/MJ
Over 305,000 MJ/2 mths	0.813	0.8943	c/MJ

3) Tariffs applicable to Origin Energy gas customers in Origin Metro zone. See attached appendix for relevant postcodes. Peak period applies from 1 May to 31 October inclusive.

**ORIGIN WEST GIPPSLAND (4)****G3 Domestic General**

Supply Charge	55.54	61.094	c/day
Commodity charge (all gas)	2.282	2.5102	c/MJ

**G6/G8 Meter/Regulator capacity up to 100 m<sup>3</sup>/hr**

Supply Charge	74.88	82.368	c/day
Commodity charge (all gas)	2.11	2.3210	c/MJ

4) Tariffs applicable to Origin Energy gas customers in Origin West Gippsland zone. See attached appendix for relevant postcodes.

**ORIGIN MURRAY VALLEY VICTORIA (5)****M3 Domestic General**

Supply Charge	58.21	64.031	c/day
Commodity charge (all gas)	1.943	2.1373	c/MJ

<b>M6/M8</b>	<b>Meter/Regulator capacity up to 100m<sup>3</sup>/hr</b>			
	Supply Charge	68.42	75.262	c/day
	Commodity charge (all gas)	1.525	1.6775	c/MJ
<b>M7/M9</b>	<b>Meter/Regulator capacity from 100.1 to 850m<sup>3</sup>/hr</b>			
	Supply Charge	143.84	158.224	c/day
	Commodity charge (all gas)	1.445	1.5895	c/MJ

5) Tariffs applicable to Origin Energy gas customers in Origin Murray Valley Victoria zone. See attached appendix for relevant postcodes.

**Notes:**

- a) Tariffs are per meter per billing cycle. A billing cycle is two months or 60.875 days. Where consumers are billed other than on a two-monthly/60.875 days basis, the Supply Charge and the block sizes for the Commodity Rates may be adjusted accordingly.
- b) c/MJ = cents per megajoule.
- c) m<sup>3</sup>/hr = cubic meters per hour.
- d) All variable rate charges for consumption of gas as listed above are charged in arrears, however Origin Energy (Vic.) Pty Ltd may apply fixed Service-to-Property charges (Supply Charges) in advance. Origin Energy (Vic.) Pty Ltd also reserves the right to charge additional fees as published on the Origin Energy Website and communicated to relevant customers.

**POSTCODES APPLICABLE TO EACH ORIGIN ENERGY GAS ZONE**

**Origin North gas zone**

Postcodes include: 3561, 3564, 3616, 3618, 3620, 3621, 3623, 3624, 3629, 3630, 3631, 3658, 3659, 3660, 3662, 3666, 3672, 3677, 3678, 3690, 3691, 3694, 3751, 3753, 3756, 3757, 3763, 3764, 3775.

**Origin South East gas zone**

Postcodes include: 3139, 3175, 3198, 3199, 3200, 3201, 3755, 3760, 3761, 3777, 3803, 3804, 3805, 3806, 3807, 3808, 3809, 3810, 3816, 3818, 3820, 3822, 3823, 3824, 3825, 3840, 3842, 3844, 3847, 3850, 3851, 3852, 3860, 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, 3987.

**Origin Metro gas zone**

Postcodes include: 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, 3181, 3765, 3766, 3767, 3770, 3781, 3782, 3783, 3787, 3788, 3789, 3791, 3792, 3793, 3795, 3796.

**Origin West Gippsland gas zone**

Postcodes include: 3812, 3813, 3814 and 3815.

**Origin Murray Valley Victoria gas zone**

Postcodes include: 3636, 3640, 3641, 3644, 3683, 3685, 3687 and 3730.

Note: Postcodes are applicable to each Origin Energy gas zone supplied with reticulated natural gas as at 1 January 2010. Some postcodes may contain shared boundaries with other retailers.

**Gas Industry Act 2001****ORIGIN ENERGY RETAIL LIMITED**

Origin Energy Retail Limited ABN 22 078 868 425 has determined the following tariffs for the supply and sale of natural gas under section 42 and section 44 of the **Gas Industry Act 2001** from 1 July 2012.

**MILDURA (Postcodes 3494, 3496, 3498, 3500, 3505)**

		<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
	<b>DOMESTIC TARIFFS</b>			
<b>108</b>	<b>Domestic General</b>			
	Supply charge	72.04	79.244	c/day
	All Consumption			
	First 4,500 MJ/per quarter	3.086	3.3946	c/MJ
	Over 4,500 MJ/per quarter	1.924	2.1164	c/MJ
<b>244</b>	<b>Commercial and Industrial</b>			
	Supply charge	101.17	111.287	c/day
	All Consumption			
	First 4,500 MJ/per quarter	2.520	2.7720	c/MJ
	Next 245,500 MJ/per quarter	1.843	2.0273	c/MJ
	Next 1,000,000 MJ/per quarter	1.728	1.9008	c/MJ
	Over 1,250,000 MJ/per quarter	1.651	1.8161	c/MJ
<b>245, 345</b>	<b>Commercial and Industrial</b>			
	Supply charge	101.17	111.287	c/day
	All Consumption			
	First 1,500 MJ/per month	2.520	2.7720	c/MJ
	Next 81,833 MJ/per month	1.843	2.0273	c/MJ
	Next 333,333 MJ/per month	1.728	1.9008	c/MJ
	Over 416,666 MJ/per month	1.651	1.8161	c/MJ

**Notes:**

- 1) Tariffs are per meter per billing cycle. A billing cycle is 3 months or 91.3125 days. Where consumers are billed other than on a quarterly/91.3125 days basis, the Supply Charge and the block sizes for the Commodity Rates may be adjusted accordingly.
- 2) c/MJ = cents per megajoule.
- 3) Origin Energy Retail Limited may apply fixed Service-to-Property charges (Supply Charges) in advance. Origin Energy Retail Limited also reserves the right to charge additional fees as published on the Origin Energy website, [www.originenergy.com.au](http://www.originenergy.com.au) and communicated to relevant customers.

**Gas Industry Act 2001****ORIGIN ENERGY (VIC.) PTY LTD**

Origin Energy Vic. Pty Ltd ABN 11 086 013 283 has determined the following tariffs for the supply and sale of natural gas under section 42 and section 44 of the **Gas Industry Act 2001** from 1 July 2012.

**AGL NORTH**

	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
<b>Domestic General Tariff</b>			
Supply charge	50.60	55.660	c/day
Winter Peak			
First 3500 MJ/2 mths	2.148	2.3628	c/MJ
Over 3500 MJ/2 mths	1.710	1.8810	c/MJ
Off-Peak			
First 3500 MJ/2 mths	1.688	1.8568	c/MJ
Over 3500 MJ/2 mths	1.452	1.5972	c/MJ

**Commercial/Industrial Tariff**

Meter/Regulator capacity up to 850 m<sup>3</sup>/hr

Supply Charge	62.22	68.442	c/day
Winter Peak			
First 110000 MJ/2 mths	1.551	1.7061	c/MJ
Next 490000 MJ/2 mths	1.137	1.2507	c/MJ
Over 600000 MJ/2 mths	0.816	0.8976	c/MJ
Off-Peak			
First 110000 MJ/2 mths	1.143	1.2573	c/MJ
Next 490000 MJ/2 mths	0.796	0.8756	c/MJ
Over 600000 MJ/2 mths	0.721	0.7931	c/MJ

Note: Peak period applies from 1 June to 30 September inclusive. Off-peak period is all other times.

**AGL SOUTH**

	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
<b>Domestic General Tariff</b>			
Supply charge	53.00	58.300	c/day
Winter Peak			
First 3500 MJ/2 mths	1.844	2.0284	c/MJ
Over 3500 MJ/2 mths	1.451	1.5961	c/MJ

**Off-Peak**

First 3500 MJ/2 mths	1.657	1.8227	c/MJ
Over 3500 MJ/2 mths	1.203	1.3233	c/MJ

Note: Peak period applies from 1 May to 31 October inclusive. Off-peak period is all other times.

**Commercial/Industrial Tariff**

Meter/Regulator capacity up to 850 m<sup>3</sup>/hr

Supply Charge	79.08	86.988	c/day
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**Winter Peak**

First 15000 MJ/2 mths	1.434	1.5774	c/MJ
Next 46000 MJ/2 mths	1.191	1.3101	c/MJ
Next 30000 MJ/2 mths	1.022	1.1242	c/MJ
Next 214000 MJ/2 mths	1.001	1.1011	c/MJ
Over 305000 MJ/2 mths	0.925	1.0175	c/MJ

**Off-Peak**

First 15000 MJ/2 mths	1.421	1.5631	c/MJ
Next 46000 MJ/2 mths	1.122	1.2342	c/MJ
Next 30000 MJ/2 mths	1.016	1.1176	c/MJ
Next 214000 MJ/2 mths	0.977	1.0747	c/MJ
Over 305000 MJ/2 mths	0.919	1.0109	c/MJ

Note: Peak period applies from 1 May to 31 October inclusive. Off-peak period is all other times.

**TRUenergy CENTRAL**

	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
<b>Domestic General Tariff</b>			
Supply charge	52.70	57.970	c/day
<b>Winter Peak</b>			
First 3200 MJ/2 mths	2.166	2.3826	c/MJ
Over 3200 MJ/2 mths	1.638	1.8018	c/MJ
<b>Off-Peak</b>			
First 3200 MJ/2 mths	1.845	2.0295	c/MJ
Over 3200 MJ/2 mths	1.479	1.6269	c/MJ

**Commercial/Industrial Tariff**Meter/Regulator capacity up to 850 m<sup>3</sup>/hr

Supply Charge	61.01	67.111	c/day
Winter Peak			
First 100000 MJ/2 mths	1.457	1.6027	c/MJ
Next 450000 MJ/2 mths	1.063	1.1693	c/MJ
Over 550000 MJ/2 mths	1.020	1.1220	c/MJ
Off-Peak			
First 100000 MJ/2 mths	1.367	1.5037	c/MJ
Next 450000 MJ/2 mths	0.961	1.0571	c/MJ
Over 550000 MJ/2 mths	0.953	1.0483	c/MJ

Note: Peak period applies from 1 June to 30 September inclusive. Off-peak period is all other times.

**TRUenergy EAST**

	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
<b>Domestic General Tariff</b>			
Supply charge	52.78	58.058	c/day
Winter Peak			
First 3200 MJ/2 mths	1.832	2.0152	c/MJ
Over 3200 MJ/2 mths	1.490	1.6390	c/MJ
Off-Peak			
First 3200 MJ/2 mths	1.649	1.8139	c/MJ
Over 3200 MJ/2 mths	1.397	1.5367	c/MJ

**Commercial/Industrial Tariff**Meter/Regulator capacity up to 850 m<sup>3</sup>/hr

Supply Charge	58.62	64.482	c/day
Winter Peak			
First 100000 MJ/2 mths	1.385	1.5235	c/MJ
Next 450000 MJ/2 mths	1.033	1.1363	c/MJ
Over 550000 MJ/2 mths	1.003	1.1033	c/MJ
Off-Peak			
First 100000 MJ/2 mths	1.273	1.4003	c/MJ
Next 450000 MJ/2 mths	0.918	1.0098	c/MJ
Over 550000 MJ/2 mths	0.918	1.0098	c/MJ

Note: Peak period applies from 1 June to 30 September inclusive. Off-peak period is all other times.

**TRUenergy WEST**

	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
<b>Domestic General Tariff</b>			
Supply charge	51.32	56.452	c/day
Winter Peak			
First 3200 MJ/2 mths	1.940	2.1340	c/MJ
Over 3200 MJ/2 mths	1.665	1.8315	c/MJ
Off-Peak			
First 3200 MJ/2 mths	1.582	1.7402	c/MJ
Over 3200 MJ/2 mths	1.388	1.5268	c/MJ
<b>Commercial/Industrial Tariff</b>			
Meter/Regulator capacity up to 850 m <sup>3</sup> /hr			
Supply Charge	61.74	67.914	c/day
Winter Peak			
First 100000 MJ/2 mths	1.486	1.6346	c/MJ
Next 450000 MJ/2 mths	1.114	1.2254	c/MJ
Over 550000 MJ/2 mths	1.099	1.2089	c/MJ
Off-Peak			
First 100000 MJ/2 mths	1.377	1.5147	c/MJ
Next 450000 MJ/2 mths	1.036	1.1396	c/MJ
Over 550000 MJ/2 mths	1.022	1.1242	c/MJ

Note: Peak period applies from 1 June to 30 September inclusive. Off-peak period is all other times.

**Notes:**

- a) Tariffs are per meter per billing cycle. A billing cycle is two months or 60.875 days. Where consumers are billed other than on a two-monthly/60.875 days basis, the Supply Charge and the block sizes for the Commodity Rates may be adjusted accordingly.
- b) c/MJ = cents per megajoule.
- c) m<sup>3</sup>/hr = cubic meters per hour.
- d) All variable rate charges for consumption of gas as listed above are charged in arrears, however Origin Energy (Vic.) Pty Ltd may apply fixed Service-to-Property charges (Supply Charges) in advance. Origin Energy (Vic.) Pty Ltd also reserves the right to charge additional fees as published on the Origin Energy website and communicated to relevant customers.

**Gas Industry Act 2001****ORIGIN ENERGY (VIC.) PTY LTD**

Origin Energy Vic. Pty Ltd ABN 11 086 013 283 has determined the following tariffs for the supply and sale of natural gas under section 42 and section 44 of the **Gas Industry Act 2001** from 1 July 2012.

**TRUenergy RURAL CENTRAL BARWON**

	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
<b>Domestic General Tariff</b>			
Supply charge	51.07	56.177	c/day
Winter Peak			
First 6087 MJ/2 mths	2.466	2.7126	c/MJ
Next 6087 MJ/2 mths	2.121	2.3331	c/MJ
Next 73050 MJ/2 mths	1.787	1.9657	c/MJ
Over 85224 MJ/2 mths	1.474	1.6214	c/MJ
Off-Peak			
First 6087 MJ/2 mths	2.131	2.3441	c/MJ
Next 6087 MJ/2 mths	1.813	1.9943	c/MJ
Next 73050 MJ/2 mths	1.562	1.7182	c/MJ
Over 85224 MJ/2 mths	1.359	1.4949	c/MJ
<b>Commercial/Industrial Tariff</b>			
Meter/Regulator capacity up to 850 m <sup>3</sup> /hr			
Supply Charge	73.83	81.213	c/day
Winter Peak			
First 6087 MJ/2 mths	2.251	2.4761	c/MJ
Next 6087 MJ/2 mths	1.901	2.0911	c/MJ
Next 73050 MJ/2 mths	1.641	1.8051	c/MJ
Over 85224 MJ/2 mths	1.395	1.5345	c/MJ
Off-Peak			
First 6087 MJ/2 mths	2.217	2.4387	c/MJ
Next 6087 MJ/2 mths	1.863	2.0493	c/MJ
Next 73050 MJ/2 mths	1.633	1.7963	c/MJ
Over 85224 MJ/2 mths	1.388	1.5268	c/MJ

Note: Peak period applies from 1 June to 30 September inclusive. Off-peak period is all other times.

**TRUenergy RURAL WEST**

	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
<b>Domestic General Tariff</b>			
Supply charge	51.55	56.705	c/day
Winter Peak			
First 6087 MJ/2 mths	2.376	2.6136	c/MJ
Next 6087 MJ/2 mths	2.264	2.4904	c/MJ
Next 73050 MJ/2 mths	1.872	2.0592	c/MJ
Over 85224 MJ/2 mths	1.540	1.6940	c/MJ
Off-Peak			
First 6087 MJ/2 mths	1.992	2.1912	c/MJ
Next 6087 MJ/2 mths	1.917	2.1087	c/MJ
Next 73050 MJ/2 mths	1.658	1.8238	c/MJ
Over 85224 MJ/2 mths	1.467	1.6137	c/MJ
<b>Commercial/Industrial Tariff</b>			
Meter/Regulator capacity up to 850 m <sup>3</sup> /hr			
Supply Charge	75.20	82.720	c/day
Winter Peak			
First 6075 MJ/2 mths	2.109	2.3199	c/MJ
Next 6100 MJ/2 mths	2.027	2.2297	c/MJ
Next 73050 MJ/2 mths	1.782	1.9602	c/MJ
Over 85225 MJ/2 mths	1.511	1.6621	c/MJ
Off-Peak			
First 6075 MJ/2 mths	2.071	2.2781	c/MJ
Next 6100 MJ/2 mths	1.979	2.1769	c/MJ
Next 73050 MJ/2 mths	1.773	1.9503	c/MJ
Over 85225 MJ/2 mths	1.503	1.6533	c/MJ

Note: Peak period applies from 1 June to 30 September inclusive. Off-peak period is all other times.

**ORIGIN BAIRNSDALE**

	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
<b>Domestic General Tariff</b>			
Supply charge	60.93	67.023	c/day
Winter Peak			
First 6087 MJ/2 mths	2.371	2.6081	c/MJ
Next 6087 MJ/2 mths	1.910	2.1010	c/MJ
Next 73050 MJ/2 mths	1.618	1.7798	c/MJ
Over 85224 MJ/2 mths	1.089	1.1979	c/MJ

## Off-Peak

First 6087 MJ/2 mths	2.268	2.4948	c/MJ
Next 6087 MJ/2 mths	1.817	1.9987	c/MJ
Next 73050 MJ/2 mths	1.544	1.6984	c/MJ
Over 85224 MJ/2 mths	1.041	1.1451	c/MJ

**Commercial/Industrial Tariff**Meter/Regulator capacity up to 850 m<sup>3</sup>/hr

Supply Charge	83.29	91.619	c/day
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## Winter Peak

First 6087 MJ/2 mths	2.340	2.5740	c/MJ
Next 6087 MJ/2 mths	1.866	2.0526	c/MJ
Next 73050 MJ/2 mths	1.629	1.7919	c/MJ
Over 85224 MJ/2 mths	1.066	1.1726	c/MJ

## Off-Peak

First 6087 MJ/2 mths	2.271	2.4981	c/MJ
Next 6087 MJ/2 mths	1.803	1.9833	c/MJ
Next 73050 MJ/2 mths	1.536	1.6896	c/MJ
Over 85224 MJ/2 mths	1.034	1.1374	c/MJ

Note: Peak period applies from 1 June to 30 September inclusive. Off-peak period is all other times.

**ORIGIN YARRA VALLEY**

	<b>GST Exclusive</b>	<b>GST Inclusive</b>	<b>Units</b>
<b>Domestic General Tariff</b>			
Supply charge	55.52	61.072	c/day
Winter Peak			
First 3043 MJ/2 mths	2.239	2.4629	c/MJ
Next 3043 MJ/2 mths	2.052	2.2572	c/MJ
Next 3043 MJ/2 mths	1.909	2.0999	c/MJ
Next 6087 MJ/2 mths	1.546	1.7006	c/MJ
Over 15216 MJ/2 mths	1.478	1.6258	c/MJ
Off-Peak			
First 3043 MJ/2 mths	2.080	2.2880	c/MJ
Next 3043 MJ/2 mths	1.939	2.1329	c/MJ
Next 3043 MJ/2 mths	1.794	1.9734	c/MJ
Next 6087 MJ/2 mths	1.415	1.5565	c/MJ
Over 15216 MJ/2 mths	1.350	1.4850	c/MJ

**Commercial/Industrial Tariff**Meter/Regulator capacity up to 850 m<sup>3</sup>/hr

Supply charge	89.777	98.758	c/day
Winter Peak			
First 15218 MJ/2 mths	1.854	2.0394	c/MJ
Next 45656 MJ/2 mths	1.552	1.7072	c/MJ
Next 30437 MJ/2 mths	1.355	1.4905	c/MJ
Next 213062 MJ/2 mths	1.347	1.4817	c/MJ
Over 304373 MJ/2 mths	1.280	1.4080	c/MJ
Off-Peak			
First 15218 MJ/2 mths	1.726	1.8986	c/MJ
Next 45656 MJ/2 mths	1.501	1.6511	c/MJ
Next 30437 MJ/2 mths	1.316	1.4476	c/MJ
Next 213062 MJ/2 mths	1.342	1.4762	c/MJ
Over 304373 MJ/2 mths	1.276	1.4036	c/MJ

Note: Peak period applies from 1 May to 31 October inclusive. Off-peak period is all other times.

**Notes:**

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