

Victoria Government Gazette

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Electricity Industry Act 2000

ORIGIN ENERGY ELECTRICITY LIMITED ABN 33 071 052 287

Tariffs applicable for the Powercor distribution area from 1 January 2009 under section 35 and section 37 of the **Electricity Industry Act 2000**.

		GST Exclusive	GST Inclusive	Units
1	RESIDENTIAL			
1.1	Residential Tariffs GD and GR Only First 1000 kWh/quarter Balance Supply charge	17.34 18.43 \$46.66	19.074 20.273 51.326	¢/kWh ¢/kWh \$/qtr
1.2	Residential Tariffs GD and GR with Off-Peak De Applies to tariffs J6/JT, Y6/YT, J, J8, Y8 & S4 (refer to list below for explanation of these tariffs*) Anytime Rate – First 1000 kWh/quarter Anytime Rate – Balance All Off-Peak Consumption Supply charge (Available only to installations currently taking supply	17.34 18.43 7.84 \$46.66	19.074 20.273 8.624 51.326	¢/kWh ¢/kWh ¢/kWh \$/qtr
1.3	Winner Tariff GH/GL Peak Periods (7 am to 11 pm Monday to Friday) First 1000 kWh/quarter Balance Off-Peak Periods (All other times) Supply charge	22.29 22.96 8.75 \$46.66	24.519 25.256 9.625 51.326	¢/kWh ¢/kWh ¢/kWh \$/qtr
1.4	ClimateSaver Tariff Supply under this tariff is available to both GD/GR (Winner) customers 1 November to 31 March 1 April to 31 October	(Residential) c 18.89 12.39	20.779 13.629	6H/GL ¢/kWh ¢/kWh

^{*} 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

2 GENERAL PURPOSE LOW VOLTAGE

4	GENERAL FURFUSE LOW VOLIAGE			
		GST Exclusive	GST Inclusive	Units
2.1	(a) General Purpose Tariff E			
	First 333 kWh/month	18.39	20.229	¢/kWh
	Balance	19.47	21.417	¢/kWh
	Supply Charge – on each account rendered	\$17.63	\$19.393	\$/mth
	(b) Tariff E1			
	(Available only to installations currently taking st Energy Prices:	upply under this t	ariff)	
	* 7 am to 11 pm			
	 First 333 kWh/month 	20.83	22.913	¢/kWh
	- Balance	21.55	23.705	¢/kWh
	* 11 pm to 7 am			7
	All consumption	7.84	8.624	¢/kWh
	Supply Charge – on each account rendered	\$17.63	\$19.393	\$/mth
2.2	Commercial Residential Tariff G			
	(Available only to installations currently taking sa	unnly under this t	ariff)	
	First 333 kWh/month	18.39	20.229	¢/kWh
	Balance	19.47	21.417	¢/kWh
	Supply Charge – on each account rendered	\$17.63	\$19.393	\$/mth
2.3	General Purpose Time-of-Use Tariff D			
	Energy Prices:			
	* Peak Periods (7 am to 11 pm, Monday to Frida	av)		
	First 333 kWh/month	21.56	23.716	¢/kWh
	Balance	22.06	24.266	¢/kWh
	* Off-Peak Periods (All other times)			<i>p</i> ,
	 All consumption 	7.84	8.624	¢/kWh
	Supply Charge – on each account rendered	\$17.63	\$19.393	\$/mth
2.4	Contract Demand Time-of-Use Tariff L			
	Energy Prices:			
	* Peak Periods (7 am to 11 pm, Monday to Frida	av)		
	All consumption	16.75	18.425	¢/kWh
	* Off-Peak Periods (All other times)			<i>p</i> ,
	 All consumption 	3.43	3.773	¢/kWh
	Demand Price – Minimum chargeable	22	2	<i>p</i> , 11
	demand 250 kW	\$5.57	6.127	/kW/mth
	Supply Charge – on each account rendered	\$533.20	\$586.520	\$/mth
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	Salinity Time-of-Use			
	* Peak Periods (7 am to 11 pm, Monday to Friday))		
	 All consumption 	21.95	24.145	¢/kWh
	* Salinity TOU Off-Peak			
	 All consumption 	4.11	4.521	¢/kWh
	Supply Charge – on each account rendered	\$18.36	\$20.196	
3	COMMUNITY SERVICE			
3.1	Community Service Tariff N			
	First 333 kWh/month	18.39	20.229	¢/kWh
	Balance	19.47	21.417	¢/kWh
	Supply Charge – on each account rendered	\$17.63	\$19.393	\$/mth
3.2	Tariff N1			
	(Available only to installations currently taking supp Energy Prices:	ly under this	tariff)	
	* 7 am to 11 pm			
	First 333 kWh/month	20.83	22.913	¢/kWh
	- Balance	21.55	23.705	¢/kWh
	* 11 pm to 7 am			
	 All consumption 	7.84	8.624	¢/kWh
	Supply Charge – on each account rendered	\$17.63	\$19.393	\$/mth
4	FARM			
4.1	Farm Tariff B			
	Energy Prices:			
	- First 333 kWh/month	18.39	20.229	¢/kWh
	- Balance	19.47	21.417	¢/kWh
	Supply Charge – on each account rendered	\$17.63	\$19.393	\$/mth
4.2	Tariff B1			
	(Available only to installations currently taking supp	ly under this	tariff)	
	Energy Prices:			
	* 7 am to 11 pm – First 333 kWh/month	20.83	22.913	4/1-W/h
	Flist 333 k wil/monthBalance	21.55	23.705	¢/kWh ¢/kWh
	* 11 pm to 7 am	21.33	23.703	Ç/K VV II
	All consumption	7.84	8.624	¢/kWh
	Supply Charge – on each account rendered	\$17.63	\$19.393	\$/mth
	supply charge on each account rendered	Ψ17.03	Ψ19.333	φ/ππ
4.3	Farm Salinity Tariff		. 00	
	(Available only to installations currently taking supp * 7 am to 11 pm	ly under this	tariff)	
	- First 1667 kWh/month	24.65	27.115	¢/kWh
	- Balance	20.24	22.264	¢/kWh
	* 11 pm to 7 am	20.21	22.20 1	P/ IX 11 II
	All consumption	7.61	8.371	¢/kWh
	Salinity Off-Peak	5.75	6.325	¢/kWh
	Supply Charge – on each account rendered	\$18.36	\$20.196	\$/mth
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4.4	Farm & Salinity TOU				
	(Available only to installations currently taking supply under this tariff)				
	* 7 am to 11 pm				
	- First 1667 kWh/month	24.65	27.115	¢/kWh	
	- Balance	20.24	22.264	¢/kWh	
	* 11 pm to 7 am	= c1	0.251	//5 ****	
	- All consumption	7.61	8.371	¢/kWh	
	* Peak Periods (7 am to 11 pm, Monday to Frida	• /	0.4.1.4.5	//1.3371	
	TOU Peak	21.95	24.145	¢/kWh	
	* Salinity TOU Off-Peak	4 11	4.501	/ /1_ 33 71.	
	- All consumption	4.11	4.521	¢/kWh \$/mth	
	Supply Charge – on each account rendered	\$18.36	\$20.196	\$/mtn	
5	GENERAL PURPOSE HIGH VOLTAGE				
5.1	General Purpose Tariff E5				
	(Available only to installations currently taking st Energy Prices:	upply under this	tariff)		
	* 7 am to 11 pm	22.52	26.972	/ /1_ 33 71.	
	- First 5500 kWh/month	33.52	36.872	¢/kWh	
	Balance* 11 pm to 7 am	21.85	24.035	¢/kWh	
	- All consumption	7.04	7.744	¢/kWh	
	Supply Charge – on each account rendered	\$23.84	\$26.224	\$/mth	
	Supply Charge – on each account rendered	\$23.04	\$20.224	Φ/111μ11	
6	PUBLIC LIGHTING				
6.1	Lanterns on Current Offer				
	Mercury 80W All Night	\$104.60	\$115.060	\$/pa	
	Mercury 125W All Night	\$137.22	\$150.942	\$/pa	
	Sodium 150W All Night	\$195.88	\$215.468	\$/pa	
	Sodium 250W All Night	\$234.66	\$258.126	\$/pa	
	Sodium 400W All Night	\$362.89	\$399.179	\$/pa	
6.2	Lanterns NOT on Current Offer (for existing i	installations onl	y)		
	Incandescent100W All Night	\$316.08	\$347.688	\$/pa	
	Incandescent 150W All Night	\$386.08	\$424.688	\$/pa	
	Incandescent 200W All Night	\$409.28	\$450.208	\$/pa	
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	Incandescent 200 W All Night	\$482.15	\$530.365		
				\$/pa	
	Incandescent 300W All Night	\$482.15	\$530.365	\$/pa \$/pa	
	Incandescent 300W All Night Incandescent 500W All Night	\$482.15 \$579.12	\$530.365 \$637.032	\$/pa \$/pa \$/pa	
	Incandescent 300W All Night Incandescent 500W All Night Incandescent 750W All Night	\$482.15 \$579.12 \$708.79	\$530.365 \$637.032 \$779.669	\$/pa \$/pa \$/pa \$/pa	
	Incandescent 300W All Night Incandescent 500W All Night Incandescent 750W All Night Fluorescent 2X20W All Night	\$482.15 \$579.12 \$708.79 \$118.28	\$530.365 \$637.032 \$779.669 \$130.108	\$/pa \$/pa \$/pa \$/pa \$/pa	
	Incandescent 300W All Night Incandescent 500W All Night Incandescent 750W All Night Fluorescent 2X20W All Night Fluorescent 2X20W 24 Hour Daily	\$482.15 \$579.12 \$708.79 \$118.28 \$189.27	\$530.365 \$637.032 \$779.669 \$130.108 \$208.197	\$/pa \$/pa \$/pa \$/pa \$/pa \$/pa	
	Incandescent 300W All Night Incandescent 500W All Night Incandescent 750W All Night Fluorescent 2X20W All Night Fluorescent 2X20W 24 Hour Daily Fluorescent 3X20W All Night Fluorescent 4X40W All Night	\$482.15 \$579.12 \$708.79 \$118.28 \$189.27 \$140.51	\$530.365 \$637.032 \$779.669 \$130.108 \$208.197 \$154.561	\$/pa \$/pa \$/pa \$/pa \$/pa \$/pa \$/pa	
	Incandescent 300W All Night Incandescent 500W All Night Incandescent 750W All Night Fluorescent 2X20W All Night Fluorescent 2X20W 24 Hour Daily Fluorescent 3X20W All Night	\$482.15 \$579.12 \$708.79 \$118.28 \$189.27 \$140.51 \$332.62	\$530.365 \$637.032 \$779.669 \$130.108 \$208.197 \$154.561 \$365.882	\$/pa \$/pa \$/pa \$/pa \$/pa \$/pa \$/pa	
	Incandescent 300W All Night Incandescent 500W All Night Incandescent 750W All Night Fluorescent 2X20W All Night Fluorescent 2X20W 24 Hour Daily Fluorescent 3X20W All Night Fluorescent 4X40W All Night Mercury 50W All Night	\$482.15 \$579.12 \$708.79 \$118.28 \$189.27 \$140.51 \$332.62 \$113.09	\$530.365 \$637.032 \$779.669 \$130.108 \$208.197 \$154.561 \$365.882 \$124.399	\$/pa \$/pa \$/pa \$/pa \$/pa \$/pa \$/pa \$/pa	
	Incandescent 300W All Night Incandescent 500W All Night Incandescent 750W All Night Fluorescent 2X20W All Night Fluorescent 2X20W 24 Hour Daily Fluorescent 3X20W All Night Fluorescent 4X40W All Night Mercury 50W All Night Mercury 250W All Night	\$482.15 \$579.12 \$708.79 \$118.28 \$189.27 \$140.51 \$332.62 \$113.09 \$337.85	\$530.365 \$637.032 \$779.669 \$130.108 \$208.197 \$154.561 \$365.882 \$124.399 \$371.635	S/pa S/pa S/pa S/pa S/pa S/pa S/pa S/pa	
	Incandescent 300W All Night Incandescent 500W All Night Incandescent 750W All Night Incandescent 2X20W All Night Fluorescent 2X20W 24 Hour Daily Fluorescent 3X20W All Night Fluorescent 4X40W All Night Mercury 50W All Night Mercury 250W All Night Mercury 400W All Night	\$482.15 \$579.12 \$708.79 \$118.28 \$189.27 \$140.51 \$332.62 \$113.09 \$337.85 \$404.05	\$530.365 \$637.032 \$779.669 \$130.108 \$208.197 \$154.561 \$365.882 \$124.399 \$371.635 \$444.455	\$/pa \$/pa \$/pa \$/pa \$/pa \$/pa \$/pa \$/pa	
	Incandescent 300W All Night Incandescent 500W All Night Incandescent 750W All Night Fluorescent 2X20W All Night Fluorescent 2X20W 24 Hour Daily Fluorescent 3X20W All Night Fluorescent 4X40W All Night Mercury 50W All Night Mercury 250W All Night Mercury 400W All Night Mercury 700W (Excluding Pole) All Night	\$482.15 \$579.12 \$708.79 \$118.28 \$189.27 \$140.51 \$332.62 \$113.09 \$337.85 \$404.05 \$605.14	\$530.365 \$637.032 \$779.669 \$130.108 \$208.197 \$154.561 \$365.882 \$124.399 \$371.635 \$444.455 \$665.654	\$/pa \$/pa \$/pa \$/pa \$/pa \$/pa \$/pa \$/pa	
	Incandescent 300W All Night Incandescent 500W All Night Incandescent 750W All Night Fluorescent 2X20W All Night Fluorescent 2X20W 24 Hour Daily Fluorescent 3X20W All Night Fluorescent 4X40W All Night Fluorescent 4X40W All Night Mercury 50W All Night Mercury 250W All Night Mercury 400W All Night Mercury 700W (Excluding Pole) All Night Mercury 700W (Including Pole) All Night	\$482.15 \$579.12 \$708.79 \$118.28 \$189.27 \$140.51 \$332.62 \$113.09 \$337.85 \$404.05 \$605.14 \$732.43	\$530.365 \$637.032 \$779.669 \$130.108 \$208.197 \$154.561 \$365.882 \$124.399 \$371.635 \$444.455 \$665.654 \$805.673	\$/pa \$/pa \$/pa \$/pa \$/pa \$/pa	

7	MISCELLANEOUS CHARGES			
7.1	Traffic Control Signals			
	Supply charge each metered installation	\$19.19	\$21.109	\$/mth
	Supply charge for unmetered installations –	\$13.43	\$14.773	\$/mth
	plus Energy charge	10.70	11.770	¢/kWh
7.2	Security lighting Domestic and Commercial Residential 'Light Sentry' 2 x 20W fluorescent or 50W mercury lamp			
	(retained for existing installations only)	\$44.81	\$49.291	\$/qtr
7.3	Commercial, Industrial and Farm 'Watchman Ligl	ht'		
	Initial charge per lamp, plus the following charges per			
	Mercury 125W	\$13.68	\$15.048	\$/mth
	Mercury 250W	\$23.57	\$25.927	\$/mth
	Mercury 400W	\$33.15	\$36.465	\$/mth
	Sodium 150W	\$23.38	\$25.718	\$/mth
	Sodium 250W	\$28.14	\$30.954	\$/mth
	Sodium 400W	\$34.57	\$38.027	\$/mth
7.4	Telstra Telephone Cabinets 1 x 20W fluorescent, plus energy used by STD telephone (24 hour energy in Provision of			
	STD telephone (24 hour operation). Provision of unmetered energy only per cabinet per year	\$46.84	\$51.524 \$/	cabinet pa
7.5	Unmetered supplies			
	Less than 50 Watts	\$22.40	\$24.640	\$/mth
	Identilite/sign	\$78.49	\$86.339	\$/qtr
	Telstra Remote Customer Multiplexer	\$44.86	\$49.346	\$/mth
	Mobile radio network	\$55.32	\$60.852	\$/mth
	Remote weather stations	\$21.09	\$23.199	\$/mth
	Metrolite bus shelter – S1 Full advertising	\$35.10	\$38.610	\$/mth
	Metrolite bus shelter – S2 Limited advertising	\$25.52	\$28.072	\$/mth
	Metrolite bus shelter – S3 Vandal-proof no advertising	\$21.99	\$24.189	\$/mth
	Ice warning lamps	\$20.95	\$23.045	\$/mth

Notes:

- 1. The above tariffs are per meter per quarter 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 and communicated to relevant customers.

Electricity Industry Act 2000

ORIGIN ENERGY ELECTRICITY LIMITED ABN 33 071 052 287

Tariffs applicable for the Citipower distribution area from 1 January 2009 under section 35 and section 37 of the **Electricity Industry Act 2000**.

		GST	GST	Units
		Exclusive	Inclusive	
1	RESIDENTIAL			
1.1	Single Rate Residential Tariffs GD and GR			
	First 1020 kWh/quarter	15.49	17.039	¢/kWh
	Balance	16.56	18.216	¢/kWh
	Supply charge	\$42.63	\$46.893	/qtr
1.2	Residential Tariffs GD and GR with Off-Peak De Applies to tariffs J6/JT, Y6/YT, J, J8 & Y8 (refer to list below for explanation of these tariffs*)		it#	
	Anytime Rate – First 1020 kWh/quarter	15.49	17.039	¢/kWh
	Anytime Rate – Balance	16.56	18.216	¢/kWh
	All Off-Peak Consumption	7.94	8.734	¢/kWh
	Supply charge	\$42.63	\$46.893	/qtr
1.3	Winner Tariff GH/GL			
	Peak Periods (7 am to 11 pm Monday to Friday)	20.10	22.110	¢/kWh
	Off-Peak Periods (All other times)	8.61	9.471	¢/kWh
	Supply charge	\$42.63	\$46.893	/qtr

^{*} 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.

2 GENERAL PURPOSE LOW VOLTAGE

2.1 (a) General Purpose Tariff E

First 1250 kWh/month	16.59	18.249	¢/kWh
Balance	16.49	18.139	¢/kWh
Supply Charge – on each account rendered	\$21.33	\$23.463	/mth

(b) Tariff E1

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

	* 7 am to 11 pm					
	- First 1250 kWh/month	17.22	18.942	¢/kWh		
	- Balance	17.12	18.832	¢/kWh		
	* 11 pm to 7 am			,		
	 All consumption 	8.77	9.647	¢/kWh		
	Supply Charge – on each account rendered	\$27.32	\$30.052	/mth		
2.2	Commercial Residential Tariff G					
	(Available only to installations currently taking		007			
	First 1250 kWh/month	16.59	18.249	¢/kWh		
	Balance	16.49	18.139	¢/kWh		
	Supply Charge – on each account rendered	\$21.33	\$23.463	/mth		
2.3	General Purpose Time-of-Use Tariff D					
	Energy Prices: * Peak Periods (7 am to 11 pm, Monday to Fri	iday)				
	- All consumption	19.58	21.538	¢/kWh		
	* Off-Peak Periods (All other times)	17.50	21.550	9/10/11		
	All consumption	8.85	9.735	¢/kWh		
	Supply Charge – on each account rendered	\$27.32	\$30.052	/mth		
3	COMMUNITY SERVICE					
3.1	Community Service Tariff N					
	All consumption	16.59	18.249	¢/kWh		
	Supply Charge – on each account rendered	\$21.33	\$23.463	/mth		
3.2	Tariff N1 (Available only to installations currently taking supply under this tariff) Energy Prices:					
	* 7 am to 11 pm - All consumption * 11 pm to 7 am	17.22	18.942	¢/kWh		
	 All consumption 	8.77	9.647	¢/kWh		
	Supply Charge – on each account rendered	\$27.32	\$30.052	/mth		
4	PUBLIC LIGHTING					
	Mercury Vapour 80W	\$104.47	\$114.917	pa		
	Mercury Vapour 125W	\$135.13	\$148.643	pa		
	Mercury Vapour 250W	\$222.20	\$244.420	pa		
	Mercury Vapour 400W	\$308.05	\$338.855	pa		
	Mercury Vapour 700W	\$492.19	\$541.409	pa		
	Metal Halida 150W	\$201.55	\$221.705	pa		
	Metal Halide 150W Metal Halide 175W	\$233.22 \$250.75	\$256.542 \$275.825	pa		
	Metal Halide 250W	\$282.05	\$310.255	pa pa		
	Metal Halide 400W	\$347.52	\$382.272	pa		
	Metal Halide 1000W	\$682.94	\$751.234	pa		
	Metal Halide 1500W	\$1,083.70	\$1,192.070	pa		
	High Pressure Sodium 50W	\$101.06	\$111.166	pa		
	High Pressure Sodium 70W	\$112.90	\$124.190	pa		
	High Pressure Sodium 100W	\$136.93	\$150.623	pa		
	High Pressure Sodium 150W	\$180.47	\$198.517	pa		
	High Pressure Sodium 250W	\$239.73	\$263.703	pa		
	High Pressure Sodium 400W	\$344.52 \$674.21	\$378.972 \$741.631	pa		
	HIGH Precure Sodium IIIIIIII/	*6:7/L:71	× 1/11 6 4 1	na		

Victoria Government Gazette

High Pressure Sodium 1000W

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\$674.21

\$741.631

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5	MISCELLANEOUS CHARGES

	Miscella (Edds dimitols			
5.1	Traffic Control Signals Supply charge each metered installation Supply charge for unmetered installations – plus energy charge of	\$18.58 \$12.99 11.18	\$20.438 \$14.289 12.298	/mth /mth ¢/kWh
5.2	Security Lighting Domestic and Commercial Residential 'Light Sentry 2 x 20W fluorescent or 50W mercury lamp (retained for existing installations only	\$49.23	\$54.153	/qtr
5.3	Commercial, Industrial and Farm 'Watchman Li Initial charge per lamp, plus the following charges per lamp	ght' \$226.24	\$248.864	
	TYPE AND RATING OF LAMP	\$220.24	\$240.004	
	Mercury 125W	\$14.20	\$15.620	/mth
	Mercury 250W	\$24.42	\$26.862	/mth
	Mercury 400W	\$34.31	\$37.741	/mth
	Sodium 150W	\$24.34	\$26.774	/mth
	Sodium 250W	\$29.20	\$32.120	/mth
	Sodium 400W	\$35.79	\$39.369	/mth
5.4	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.	\$52.09	\$57.299	pa
5.5	Unmetered Supplies			
3.0	Less than 50 Watts per month	\$24.60	\$27.060	/mth
	Mobile X-Ray unit or equivalent per day	\$14.82	\$16.302	per day
	Identilite per sign per quarter	\$88.11	\$96.921	/qtr
	Telstra Remote Customer –	0	**	1
	Multiplexer per month	\$50.35	\$55.385	/mth
	Mobile radio network per month	\$62.14	\$68.354	/mth
	Remote weather stations per month	\$23.58	\$25.938	/mth
	Metrolite bus shelters –			
	S1 Full advertising per month	\$39.43	\$43.373	/mth
	S2 Limited advertising per month	\$28.65	\$31.515	/mth
	S3 Vandal-proof no advertising per month	\$24.60	\$27.060	/mth
	Ice warning lamps per month	\$23.51	\$25.861	/mth
	Electronic Parking meter (per meter per month)	\$12.51	\$13.761	/mth
	Security Camera (per camera per month)	\$21.09	\$23.199	/mth

Notes:

- 1) The above tariffs are per meter per quarter 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 and communicated to relevant customers.

Electricity Industry Act 2000

ORIGIN ENERGY ELECTRICITY LIMITED ABN 33 071 052 287

Tariffs applicable for the Jemena distribution area from 1 January 2009 under section 35 and section 37 of the **Electricity Industry Act 2000**.

		GST Exclusive	GST Inclusive	Units
1	RESIDENTIAL			
1.1	Residential Tariffs GD and GR Only			
	All consumption	17.00	18.700	¢/kWh
	Supply charge	\$39.75	\$43.725	\$/qtr
1.2	Residential Tariffs GD and GR with Off-Peak Defect to tariffs J6/JT	dicated Circu	it#	
прри	(refer to list below for explanation of these tariffs*)			
	All Consumption	17.00	18.700	¢/kWh
	All Off-Peak Consumption	7.55	8.305	¢/kWh
	Supply charge	\$39.75	\$43.725	\$/qtr
1.3 Appli	Residential Tariffs GD and GR with Off-Peak Defector to tariffs Y6/YT, Y8, J & J8	dicated Circu	it#	
	(refer to list below for explanation of these tariffs*)			
	All Consumption	17.00	18.700	¢/kWh
	All Off-Peak Consumption	8.77	9.647	¢/kWh
	Supply charge	\$39.75	\$43.725	\$/qtr
1.4	(Available only to installations currently taking supp Winner Tariff GH/GL	ly under this t	ariff)	
	Peak Periods (7 am to 11 pm Monday to Friday)	23.41	25.751	¢/kWh
	All Peak Consumption Off-Peak Periods (All other times)	8.77	9.647	¢/kWh
	Supply charge	\$39.75	\$43.725	\$/qtr
2	CENEDAL DUDDOSE LOW VOLTAGE	GST	GST	Units
2	GENERAL PURPOSE LOW VOLTAGE	Exclusive	Inclusive	Units
2.1	(a) General Purpose Tariff E	Laciusive	Inclusive	
2.1	All Consumption	17.33	19.063	¢/kWh
	Supply Charge – on each account rendered	\$20.25	\$22.275	\$/mth
	(b) General Purpose Tariff E with Off-Peak Dedic			
	Applies to tariffs J6/JT			
	(refer to list below for explanation of these tariffs*)			
	All Consumption	17.33	19.063	¢/kWh
	All Off-Peak Consumption	7.55	8.305	¢/kWh
	Supply Charge – on each account rendered	\$20.25	22.275	\$/mth
	(c) General Purpose Tariff E with Off-Peak Dedic Applies to tariffs Y6/YT, Y8, J & J8 (refer to list below for explanation of these tariffs*)	cated Circuit#	ŧ	
	All Consumption	17.33	19.063	¢/kWh
	All Off-Peak Consumption	8.77	9.647	¢/kWh
	Supply Charge – on each account rendered	\$20.25	22.275	\$/mth
	(Available only to installations currently taking supp			

2.2

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

Ellergy Frices.			
* 7 am to 11 pm			
 First 5500 kWh/month 	20.04	22.044	¢/kWh
- Balance	14.70	16.170	¢/kWh
* 11 pm to 7 am			
 All consumption 	9.80	10.780	¢/kWh
Supply Charge – on each account rendered	\$18.51	\$20.361	\$/mth
First 5000 kWh/month	18.22	20.042	¢/kWh
(Available only to installations currently taking st	11 "	007	4/1 -W /h
Balance	16.77	18.447	¢/kWh
Supply Charge – on each account rendered	\$18.55	\$20.405	\$/mth
General Purpose Time-of-Use Tariff D			
Energy Prices:			
* Peak Periods (7 am to 11 pm, Monday to Frida	nv)		

2.3

*	Peak Periods (7 am to 11 pm, Monday to Friday)			
	 All consumption 	19.06	20.966	¢/kWh
*	Off-Peak Periods (All other times)			
	 All consumption 	9.80	10.780	¢/kWh
Su	ipply Charge – on each account rendered	\$20.42	\$22.462	\$/mth

^{*} 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.

Electricity Industry Act 2000

ORIGIN ENERGY ELECTRICITY LIMITED ABN 33 071 052 287

Tariffs applicable for the United Energy distribution area from 1 January 2009 under section 35 and section 37 of the **Electricity Industry Act 2000**.

	·	GST Exclusive	GST Inclusive	Units
1	RESIDENTIAL			
1.1	Residential Tariffs GD and GR Only			
	All consumption	16.79	18.469	¢/kWh
	Supply charge	\$39.75	\$43.725	\$/qtr
1.2	Residential Tariffs GD and Off Peak			
	Peak (7 am to 11 pm)	16.79	18.469	¢/kWh
	All consumption			
	Off-Peak (11 pm to 7 am)	9.05	9.955	¢/kWh
	All consumption	\$20.75	£42.725	Φ/4·-
	Supply charge (Available only to installations currently taking supp	\$39.75	\$43.725	\$/qtr
	(Available only to installations currently taking supp	ny unaer inis i	arijj)	
1.3	Residential Tariffs GD and GR with Off-Peak De	dicated Circu	it#	
	Applies to tariffs J6/JT (refer to list below for explanation of these tariffs*)			
	All Consumption	16.79	18.469	¢/kWh
	All Off-Peak Consumption	7.73	8.503	¢/kWh
	Supply charge	\$39.75	\$43.725	\$/qtr
	(Available only to installations currently taking supp	ly under this t	ariff)	_
1.4	Residential Tariffs GD and GR with Off-Peak Decapplies to tariffs Y6/YT, Y8, J & J8	dicated Circu	it#	
	(refer to list below for explanation of these tariffs*)			
	All Consumption	16.79	18.469	¢/kWh
	All Off-Peak Consumption	9.05	9.955	¢/kWh
	Supply charge	\$39.75	\$43.725	\$/qtr
	(Available only to installations currently taking supp	ly under this t	ariff)	
1.5	Winner Tariff GH/GL			
	Peak Periods (7 am to 11 pm Monday to Friday)			
	All Peak Consumption	23.00	25.300	¢/kWh
	Off-Peak Periods (All other times)	8.56	9.416	¢/kWh
	Supply charge	\$39.75	\$43.725	\$/qtr
2	GENERAL PURPOSE LOW VOLTAGE	GST	GST	Units
		Exclusive	Inclusive	
2.1	(a) General Purpose Tariff E			
	First 7000 kWh/month	18.95	20.845	¢/kWh
	Balance	14.43	15.873	¢/kWh
	Supply Charge – on each account rendered	\$19.71	\$21.681	\$/mth
	(b) General Purpose Tariff E with Off-Peak Dedic Applies to tariffs J6/JT	cated Circuit#	#	
	(refer to list below for explanation of these tariffs*)			
	First 7000 kWh/month	18.95	20.845	¢/kWh

	Balance	14.43	15.873	¢/kWh
	All Off-Peak Consumption	7.73	8.503	¢/kWh
	Supply Charge – on each account rendered	\$19.71	21.681	\$/mth
	(Available only to installations currently taking sup	oply under this i	tariff)	
	(c) General Purpose Tariff E with Off-Peak Ded Applies to tariffs Y6/YT, Y8, J & J8		‡	
	(refer to list below for explanation of these tariffs*			
	First 7000 kWh/month	18.95	20.845	¢/kWh
	Balance	14.43	15.873	¢/kWh
	All Off-Peak Consumption	9.05	9.955	¢/kWh
	Supply Charge – on each account rendered	\$19.71	21.681	\$/mth
	(Available only to installations currently taking sup	oply under this i	tariff)	
	(d) Tariff E1			
	(Available only to installations currently taking sup Energy Prices:	oply under this i	tariff)	
	* 7 am to 11 pm			
	First 5500 kWh/month	21.78	23.958	¢/kWh
	Balance	16.01	17.611	¢/kWh
	* 11 pm to 7 am			
	 All consumption 	10.78	11.858	¢/kWh
	Supply Charge – on each account rendered	\$16.34	\$17.974	\$/mth
2.2	Commercial Residential Tariff G			
	(Available only to installations currently taking sup	oply under this i	tariff)	
	First 5000 kWh/month	20.29	22.319	¢/kWh
	Balance	16.19	17.809	¢/kWh
	Supply Charge – on each account rendered	\$19.87	\$21.857	\$/mth
2.3	General Purpose Time-of-Use Tariff D			
	Energy Prices:			
	* Peak Periods (7 am to 11 pm, Monday to Friday	['])		
	All consumption	20.36	22.396	¢/kWh
	* Off-Peak Periods (All other times)			p 11
	All consumption	10.78	11.858	¢/kWh
	Supply Charge – on each account rendered	\$18.51	\$20.361	\$/mth
	11) " 6" " " " " " " " " " " " " " " " "			+

^{*} 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.

Electricity Industry Act 2000

ORIGIN ENERGY ELECTRICITY LIMITED ABN 33 071 052 287

Tariffs applicable for the SPAusNet distribution area from 1 January 2009 under section 35 and section 37 of the **Electricity Industry Act 2000**.

		GST Exclusive	GST Inclusive	Units
1	RESIDENTIAL			
1.1	Residential Tariffs GD and GR Only			
	All consumption	15.75	17.325	¢/kWh
	Supply charge	\$44.65	\$49.115	\$/qtr
1.2	Residential Tariffs GD and GR with Off-Peak De Applies to tariffs J6/JT, Y6/YT, J, J8, & Y8 (refer to list below for explanation of these tariffs*)	edicated Circu	it#	
	All Consumption	17.11	18.821	¢/kWh
	All Off-Peak Consumption	9.69	10.659	¢/kWh
	Supply charge	\$50.09	\$55.099	\$/qtr
	(Available only to installations currently taking supp	ply under this t	ariff)	
1.3	Winner Tariff GH/GL Peak Periods (7 am to 11 pm Monday to Friday)			
	All Peak Consumption	18.47	20.317	¢/kWh
	Off-Peak Periods (All other times)	11.57	12.727	¢/kWh
	Supply charge	\$53.36	\$58.696	\$/qtr
2	GENERAL PURPOSE LOW VOLTAGE	GST Exclusive	GST Inclusive	Units
2.1	(a) General Purpose Tariff E	Exclusive	Inclusive	
	First 7000 kWh/month	17.27	18.997	¢/kWh
	Balance	18.39	20.229	¢/kWh
	Supply Charge – on each account rendered		\$20.042	\$/mth
	Supply Charge – on each account rendered	\$18.22	\$20.072	\$/111t11
	(b) General Purpose Tariff E with Off-Peak Dedi Applies to tariffs J6/JT, Y6/YT, J, J8, & Y8 (refer to list below for explanation of these tariffs*)			\$/IIIII
	(b) General Purpose Tariff E with Off-Peak Dedi Applies to tariffs J6/JT, Y6/YT, J, J8, & Y8	icated Circuit	‡ 18.997	¢/kWh
	(b) General Purpose Tariff E with Off-Peak Dedi Applies to tariffs J6/JT, Y6/YT, J, J8, & Y8 (refer to list below for explanation of these tariffs*) First 7000 kWh/month Balance	icated Circuit	18.997 20.229	¢/kWh ¢/kWh
	(b) General Purpose Tariff E with Off-Peak Dedi Applies to tariffs J6/JT, Y6/YT, J, J8, & Y8 (refer to list below for explanation of these tariffs*) First 7000 kWh/month Balance All Off-Peak Consumption	17.27 18.39 9.69	18.997 20.229 10.659	¢/kWh ¢/kWh ¢/kWh
	(b) General Purpose Tariff E with Off-Peak Dedi Applies to tariffs J6/JT, Y6/YT, J, J8, & Y8 (refer to list below for explanation of these tariffs*) First 7000 kWh/month Balance All Off-Peak Consumption Supply Charge – on each account rendered	17.27 18.39 9.69 \$18.22	18.997 20.229 10.659 20.042	¢/kWh ¢/kWh
	(b) General Purpose Tariff E with Off-Peak Dedi Applies to tariffs J6/JT, Y6/YT, J, J8, & Y8 (refer to list below for explanation of these tariffs*) First 7000 kWh/month Balance All Off-Peak Consumption	17.27 18.39 9.69 \$18.22	18.997 20.229 10.659 20.042	¢/kWh ¢/kWh ¢/kWh
	(b) General Purpose Tariff E with Off-Peak Dedi Applies to tariffs J6/JT, Y6/YT, J, J8, & Y8 (refer to list below for explanation of these tariffs*) First 7000 kWh/month Balance All Off-Peak Consumption Supply Charge – on each account rendered	17.27 18.39 9.69 \$18.22 ply under this t	18.997 20.229 10.659 20.042 ariff)	¢/kWh ¢/kWh ¢/kWh
	(b) General Purpose Tariff E with Off-Peak Dedi Applies to tariffs J6/JT, Y6/YT, J, J8, & Y8 (refer to list below for explanation of these tariffs*) First 7000 kWh/month Balance All Off-Peak Consumption Supply Charge – on each account rendered (Available only to installations currently taking supplementation of these tariffs of the tariffs of these tariffs of these tariffs of the tariffs of tariffs of the tariffs of the tariffs of	17.27 18.39 9.69 \$18.22 ply under this t	18.997 20.229 10.659 20.042 ariff)	¢/kWh ¢/kWh ¢/kWh
	(b) General Purpose Tariff E with Off-Peak Dedia Applies to tariffs J6/JT, Y6/YT, J, J8, & Y8 (refer to list below for explanation of these tariffs*) First 7000 kWh/month Balance All Off-Peak Consumption Supply Charge – on each account rendered (Available only to installations currently taking supple (c) Tariff E1 (Available only to installations currently taking supple Energy Prices: * 7 am to 11 pm	17.27 18.39 9.69 \$18.22 ply under this t	18.997 20.229 10.659 20.042 ariff)	¢/kWh ¢/kWh ¢/kWh \$/mth
	(b) General Purpose Tariff E with Off-Peak Dedi Applies to tariffs J6/JT, Y6/YT, J, J8, & Y8 (refer to list below for explanation of these tariffs*) First 7000 kWh/month Balance All Off-Peak Consumption Supply Charge – on each account rendered (Available only to installations currently taking supplementary to the consumption of these tariffs and tariffs and the consumption of these tariffs and tariffs and the consumption of these tariffs and	17.27 18.39 9.69 \$18.22 ply under this to	18.997 20.229 10.659 20.042 ariff) ariff)	¢/kWh ¢/kWh ¢/kWh \$/mth
	(b) General Purpose Tariff E with Off-Peak Dedi Applies to tariffs J6/JT, Y6/YT, J, J8, & Y8 (refer to list below for explanation of these tariffs*) First 7000 kWh/month Balance All Off-Peak Consumption Supply Charge – on each account rendered (Available only to installations currently taking supplementary Prices: * 7 am to 11 pm — First 5500 kWh/month — Balance	17.27 18.39 9.69 \$18.22 ply under this to	18.997 20.229 10.659 20.042 ariff) ariff)	¢/kWh ¢/kWh ¢/kWh \$/mth

2.2 Commercial Residential Tariff G

(Available only to installations currently taking su	ipply under this t	ariff)	
All Consumption	18.05	19.855	¢/kWh
Supply Charge – on each account rendered	\$19.60	\$21.560	\$/mth

2.3 General Purpose Time-of-Use Tariff D

Energy Prices:

14

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.

^{*} Peak Periods (7 am to 11 pm, Monday to Friday)

- All consumption 21.02 23.122 ¢/kWh

* Off-Peak Periods (All other times)

- All consumption 11.43 12.573 ¢/kWh

Supply Charge – on each account rendered \$20.69 \$22.759 \$/mth

^{*} Dedicated circuits include the following tariffs:

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 January 2009.

1 January 20	009.			
	ORIGIN NORTH (1)	GST Exclusive	GST Inclusive	Units
	DOMESTIC TARIFFS			
01	Multiple Residential Tariff			
	Meter/Regulator capacity up to 50m³/hr			
	Supply Charge	\$40.51	\$44.561	\$/2 mths
	Commodity charge (all gas)	1.3706	1.50766	c/MJ
02	Multiple Residential Tariff			
	Meter/Regulator capacity over 50m³/hr			
	Supply Charge	\$137.63	\$151.393	\$/2 mths
	Commodity charge (all gas)	1.3706	1.50766	c/MJ
03	Domestic General Tariff			
	Supply charge	\$24.69	\$27.159	\$/2 mths
	Winter Peak			
	First 4,000 MJ/2 mths	1.2820	1.41020	c/MJ
	Next 8,000 MJ/2 mths	1.2041	1.32451	c/MJ
	Over 12,000 MJ/2 mths	0.9324	1.02564	c/MJ
	Off-Peak			
	First 4,000 MJ/2 mths	1.2267	1.34937	c/MJ
	Next 8,000 MJ/2 mths	1.1659	1.28249	c/MJ
	Over 12,000 MJ/2 mths	0.9019	0.99209	c/MJ
04	Residential Bulk Hot Water Master Meter	Tariff		
	Meter/Regulator capacity up to 50m³/hr			
	Supply Charge	\$40.51	\$44.561	\$/2 mths
	Commodity charge (all gas)	1.3706	1.50766	c/MJ
05	Residential Bulk Hot Water Master Meter	Tariff		
	Meter/Regulator capacity over 50m³/hr	*		
	Supply Charge	\$137.63	\$151.393	\$/2 mths
	Commodity charge (all gas)	1.3706	1.50766	c/MJ
09	Gas Lights Unmetered Tariff			
	Std 2-mantle light	\$43.94	\$48.334	\$/2 mths
	Additional mantles	\$21.98	\$24.178	\$/2 mths
10	Bulk Supply to Flats for Water Storage He	eating		
	Meter/Regulator capacity up to 50m³/hr			
	Commodity charge (all gas)	1.5432	1.69752	c/MJ
	Hot Water Charge	0.7673	0.84403	c/litre
	Hot Water Conversion Factor (MJ/litre)			0.49724

11	Bulk Supply to Flats for Water Storage Ho Meter/Regulator capacity over 50m³/hr Commodity charge (all gas) Hot Water Charge Hot Water Conversion Factor (MJ/litre)	1.5432 0.7673	1.69752 0.84403	c/MJ c/litre 0.49724
	COMMERCIAL/INDUSTRIAL TARIFFS	S		
08	Standby Power Generation Tariff Supply Charge Only	\$548.61	\$603.471	\$/2 mths
13/14/21/22	Meter/Regulator capacity up to 850m³/hr			
	Supply Charge	\$29.92	\$32.912	\$/2 mths
	Winter Peak			
	First 12,000 MJ/2 mths	1.2375	1.36125	c/MJ
	Next 74,000 MJ/2 mths	0.9645	1.06095	c/MJ
	Over 86,000 MJ/2 mths	0.8037	0.88407	c/MJ
	Off-Peak			
	First 12,000 MJ/2 mths	1.1971	1.31681	c/MJ
	Next 74,000 MJ/2 mths	0.9283	1.02113	c/MJ
	Over 86,000 MJ/2 mths	0.7794	0.85734	c/MJ
63	Ministry of Housing Tariff			
	Commodity Charge (all gas)	0.7295	0.80245	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

01	Multiple Residential Tariff Meter/Regulator capacity up to 50m³/hr Supply Charge Commodity charge (all gas)	\$40.51 1.3706	\$44.561 1.50766	\$/2 mths c/MJ
02	Multiple Residential Tariff Meter/Regulator capacity over 50m³/hr			
	Supply Charge	\$137.63	\$151.393	\$/2 mths
	Commodity charge (all gas)	1.3706	1.50766	c/MJ
03	Domestic General Tariff			
	Supply charge	\$24.69	\$27.159	\$/2 mths
	Winter Peak			
	First 4,000 MJ/2 mths	1.2866	1.41526	c/MJ
	Next 8,000 MJ/2 mths	1.1273	1.24003	c/MJ
	Over 12,000 MJ/2 mths	0.9530	1.04830	c/MJ
	Off-Peak			
	First 4,000 MJ/2 mths	1.2738	1.40118	c/MJ
	Next 8,000 MJ/2 mths	1.1124	1.22364	c/MJ
	Over 12,000 MJ/2 mths	0.9129	1.00419	c/MJ

04	Residential Bulk Hot Water Master Met	er Tariff		
	Meter/Regulator capacity up to 50m³/hr			
	Supply Charge	\$40.51	\$44.561	\$/2 mths
	Commodity charge (all gas)	1.3706	1.50766	c/MJ
05	Residential Bulk Hot Water Master Met Meter/Regulator capacity over 50m³/hr	er Tariff		
	Supply Charge	\$137.63	\$151.393	\$/2 mths
	Commodity charge (all gas)	1.3706	1.50766	c/MJ
09	Gas Lights Unmetered Tariff			
0)	Std 2-mantle light	\$43.94	\$48.334	\$/2 mths
	Additional mantles	\$21.98	\$24.178	\$/2 mths
	raditional mantles	Ψ21.90	Ψ21.170	ψ/2 1111115
10	Bulk Supply to Flats for Water Storage	Heating		
	Meter/Regulator capacity up to 50m³/hr Commodity charge (all gas)	1 5 4 2 2	1 60752	c/MJ
	Hot Water Charge	1.5432 0.7673	1.69752 0.84403	c/litre
	Hot Water Conversion Factor (MJ/litre)	0.7073	0.84403	0.49724
	That water Conversion Factor (MJ/Intre)			0.49724
11	Bulk Supply to Flats for Water Storage	Heating		
	Meter/Regulator capacity over 50m³/hr		4 40===	2.53
	Commodity charge (all gas)	1.5432	1.69752	c/MJ
	Hot Water Charge	0.7673	0.84403	c/litre
	Hot Water Conversion Factor (MJ/litre)			0.49724
	COMMERCIAL/INDUSTRIAL TARIF	FS		
08	Standby Power Generation Tariff			
	Supply Charge Only	\$531.60	\$584.760	\$/2 mths
13/14/21/22	Meter/Regulator capacity up to 850m ³ /h	r		
	Supply Charge	\$29.92	32.912	\$/2 mths
	Winter Peak			
	First 12,000 MJ/2 mths	1.1454	1.25994	c/MJ
	Next 74,000 MJ/2 mths	0.9341	1.02751	c/MJ
	Over 86,000 MJ/2 mths	0.7185	0.79035	c/MJ
	Off-Peak			
	First 12,000 MJ/2 mths	1.1173	1.22903	c/MJ
	Next 74,000 MJ/2 mths	0.9050	0.99550	c/MJ
	Over 86,000 MJ/2 mths	0.7048	0.77528	c/MJ
63	Ministry of Housing Tariff			
	Commodity Charge (all gas)	0.7295	0.80245	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.

Hot Water Charge

Hot Water Conversion Factor (MJ/litre)

18

	ORIGIN METRO (3)			
	DOMESTIC TARIFFS			
01	Multiple Residential Tariff Meter/Regulator capacity up to 50m³/hr Supply Charge Commodity charge (all gas)	\$40.51 1.3706	\$44.561 1.50766	\$/2 mths c/MJ
02	Multiple Residential Tariff Meter/Regulator capacity over 50m³/hr Supply Charge	\$137.63	\$151.393	\$/2 mths
	Commodity charge (all gas)	1.3706	1.50766	c/MJ
03	Domestic General Tariff Supply charge Winter Peak	\$26.64	\$29.304	\$/2 mths
	First 6,000 MJ/2 mths Next 3,000 MJ/2 mths Over 9,000 MJ/2 mths	1.3629 0.9474 0.6761	1.49919 1.04214 0.74371	c/MJ c/MJ c/MJ
	Off-Peak First 6,000 MJ/2 mths Next 3,000 MJ/2 mths Over 9,000 MJ/2 mths	1.2670 0.8697 0.6412	1.39370 0.95667 0.70532	c/MJ c/MJ
04	Residential Bulk Hot Water Master Meter/Regulator capacity up to 50m³/hr	er Tariff		
	Supply Charge Commodity charge (all gas)	\$40.51 1.3706	\$44.561 1.50766	\$/2 mths c/MJ
05	Residential Bulk Hot Water Master Mete Meter/Regulator capacity over 50m³/hr	er Tariff		
	Supply Charge Commodity charge (all gas)	\$137.63 1.3706	\$151.393 1.50766	\$/2 mths c/MJ
09	Gas Lights Unmetered Tariff Std 2-mantle light Additional mantles	\$43.79 \$21.89	\$48.169 \$24.079	\$/2 mths \$/2 mths
10	Bulk Supply to Flats for Water Storage F Meter/Regulator capacity up to 50m³/hr	Ü		
	Commodity charge (all gas) Hot Water Charge Hot Water Conversion Factor (MJ/litre)	1.5432 0.7673	1.69752 0.84403	c/MJ c/litre 0.49724
11	Bulk Supply to Flats for Water Storage I Meter/Regulator capacity over 50m³/hr	Ieating		
	Commodity charge (all gas)	1.5432	1.69752	c/MJ

0.7673

0.84403

c/litre

0.49724

	COMMERCIAL/INDUSTRIAL TARIFFS			
08	Standby Power Generation Tariff Supply Charge Only	\$571.65	\$628.815	\$/2 mths
13/14/21/22	Meter/Regulator capacity up to 850m³/hr			
	Supply Charge Winter Peak	\$33.41	\$36.751	\$/2 mths
	First 15,000 MJ/2 mths	1.1292	1.24212	c/MJ
	Next 46,000 MJ/2 mths	0.8582	0.94402	c/MJ
	Next 30,000 MJ/2 mths	0.7492	0.82412	c/MJ
	Next 214,000 MJ/2 mths	0.6919	0.76109	c/MJ
	Over 305,000 MJ/2 mths	0.6242	0.68662	c/MJ
	Off-Peak			
	First 15,000 MJ/2 mths	1.0529	1.15819	c/MJ
	Next 46,000 MJ/2 mths	0.8216	0.90376	c/MJ
	Next 30,000 MJ/2 mths	0.7183	0.79013	c/MJ
	Next 214,000 MJ/2 mths	0.6718	0.73898	c/MJ
	Over 305,000 MJ/2 mths	0.6129	0.67419	c/MJ
63	Ministry of Housing Tariff			
	Commodity Charge (all gas)	0.6994	0.76934	c/MJ
	3) Tariffs applicable to Origin Energy gas customers in Crelevant postcodes. Peak period applies from 1 May to 31	-		endix for
	ORIGIN WEST GIPPSLAND (4)			
G3	` '			
G3	Domestic General	\$24.53	\$26 983	\$/2 mths
G3	Domestic General Supply Charge	\$24.53 1.6966	\$26.983 1.86626	\$/2 mths
G3	Domestic General	\$24.53 1.6966	\$26.983 1.86626	\$/2 mths c/MJ
	Domestic General Supply Charge Commodity charge (all gas)			**
G3 G6/G8	Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr	1.6966	1.86626	c/MJ
	Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr Supply Charge	1.6966 \$35.23	1.86626 \$38.753	c/MJ \$/2 mths
	Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr	1.6966	1.86626	c/MJ
	Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr Supply Charge	1.6966 \$35.23 1.4228	1.86626 \$38.753 1.56508	c/MJ \$/2 mths c/MJ
	Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr Supply Charge Commodity charge (all gas) 4) Tariffs applicable to Origin Energy gas customers in O	1.6966 \$35.23 1.4228 Origin West Gipps	1.86626 \$38.753 1.56508	c/MJ \$/2 mths c/MJ
G6/G8	Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr Supply Charge Commodity charge (all gas) 4) Tariffs applicable to Origin Energy gas customers in Odix for relevant postcodes. ORIGIN MURRAY VALLEY VICTORIA	1.6966 \$35.23 1.4228 Origin West Gipps	1.86626 \$38.753 1.56508	c/MJ \$/2 mths c/MJ
	Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr Supply Charge Commodity charge (all gas) 4) Tariffs applicable to Origin Energy gas customers in Odix for relevant postcodes. ORIGIN MURRAY VALLEY VICTORIA Domestic General	1.6966 \$35.23 1.4228 Origin West Gipps	1.86626 \$38.753 1.56508 sland zone. See att	c/MJ \$/2 mths c/MJ ached appen-
G6/G8	Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr Supply Charge Commodity charge (all gas) 4) Tariffs applicable to Origin Energy gas customers in G dix for relevant postcodes. ORIGIN MURRAY VALLEY VICTORIA Domestic General Supply Charge	1.6966 \$35.23 1.4228 Origin West Gipps (5)	1.86626 \$38.753 1.56508 sland zone. See att	c/MJ \$/2 mths c/MJ ached appen-
G6/G8	Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr Supply Charge Commodity charge (all gas) 4) Tariffs applicable to Origin Energy gas customers in Odix for relevant postcodes. ORIGIN MURRAY VALLEY VICTORIA Domestic General	1.6966 \$35.23 1.4228 Origin West Gipps	1.86626 \$38.753 1.56508 sland zone. See att	c/MJ \$/2 mths c/MJ ached appen-
G6/G8 M3	Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr Supply Charge Commodity charge (all gas) 4) Tariffs applicable to Origin Energy gas customers in Odix for relevant postcodes. ORIGIN MURRAY VALLEY VICTORIA Domestic General Supply Charge Commodity charge (all gas)	1.6966 \$35.23 1.4228 Origin West Gipps (5)	1.86626 \$38.753 1.56508 sland zone. See att	c/MJ \$/2 mths c/MJ ached appen-
G6/G8	Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr Supply Charge Commodity charge (all gas) 4) Tariffs applicable to Origin Energy gas customers in Odix for relevant postcodes. ORIGIN MURRAY VALLEY VICTORIA Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr	1.6966 \$35.23 1.4228 Origin West Gipps (5) \$26.35 1.4862	1.86626 \$38.753 1.56508 sland zone. See att \$28.985 1.63482	s/2 mths c/MJ ached appen- \$/2 mths c/MJ
G6/G8 M3	Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr Supply Charge Commodity charge (all gas) 4) Tariffs applicable to Origin Energy gas customers in Odix for relevant postcodes. ORIGIN MURRAY VALLEY VICTORIA Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr Supply Charge	1.6966 \$35.23 1.4228 Origin West Gipps (5) \$26.35 1.4862 \$31.25	1.86626 \$38.753 1.56508 sland zone. See att \$28.985 1.63482 \$34.375	s/2 mths c/MJ ached appen- \$/2 mths c/MJ \$/2 mths
G6/G8 M3	Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr Supply Charge Commodity charge (all gas) 4) Tariffs applicable to Origin Energy gas customers in Odix for relevant postcodes. ORIGIN MURRAY VALLEY VICTORIA Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr	1.6966 \$35.23 1.4228 Origin West Gipps (5) \$26.35 1.4862	1.86626 \$38.753 1.56508 sland zone. See att \$28.985 1.63482	s/2 mths c/MJ ached appen- \$/2 mths c/MJ
G6/G8 M3 M6/M8	Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr Supply Charge Commodity charge (all gas) 4) Tariffs applicable to Origin Energy gas customers in Odix for relevant postcodes. ORIGIN MURRAY VALLEY VICTORIA Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr Supply Charge Commodity charge (all gas)	1.6966 \$35.23 1.4228 Origin West Gipps (5) \$26.35 1.4862 \$31.25 1.1442	1.86626 \$38.753 1.56508 sland zone. See att \$28.985 1.63482 \$34.375	s/2 mths c/MJ ached appen- \$/2 mths c/MJ \$/2 mths
G6/G8 M3	Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr Supply Charge Commodity charge (all gas) 4) Tariffs applicable to Origin Energy gas customers in Odix for relevant postcodes. ORIGIN MURRAY VALLEY VICTORIA Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr Supply Charge Commodity charge (all gas) Meter/Regulator capacity from 100.1 to 850	1.6966 \$35.23 1.4228 Origin West Gipps (5) \$26.35 1.4862 \$31.25 1.1442 0m³/hr	\$38.753 1.56508 Sland zone. See att \$28.985 1.63482 \$34.375 1.25862	s/2 mths c/MJ ached appen- \$/2 mths c/MJ \$/2 mths c/MJ
G6/G8 M3 M6/M8	Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr Supply Charge Commodity charge (all gas) 4) Tariffs applicable to Origin Energy gas customers in Odix for relevant postcodes. ORIGIN MURRAY VALLEY VICTORIA Domestic General Supply Charge Commodity charge (all gas) Meter/Regulator capacity up to 100m³/hr Supply Charge Commodity charge (all gas)	1.6966 \$35.23 1.4228 Origin West Gipps (5) \$26.35 1.4862 \$31.25 1.1442	1.86626 \$38.753 1.56508 sland zone. See att \$28.985 1.63482 \$34.375	s/2 mths c/MJ ached appen- \$/2 mths c/MJ \$/2 mths

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) m3/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, 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. 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 January 2009.

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

	(Postcodes 3494, 3496, 3498, 3500, 3505)			
		GST Exclusive	GST Inclusive	Units
	DOMESTIC TARIFFS			
108	Domestic General			
	Supply charge All Consumption	\$45.80	\$50.380	\$/quarter
	First 4,500 MJ/per quarter	2.3515	2.58665	c/MJ
	Over 4,500 MJ/per quarter	1.4665	1.61315	c/MJ
244	Commercial & Industrial			
	Supply charge All Consumption	\$62.39	\$68.629	\$/quarter
	First 4,500 MJ/per quarter	2.0259	2.22849	c/MJ
	Next 245,500 MJ/per quarter	1.3014	1.43154	c/MJ
	Next 1,000,000 MJ/per quarter	1.2197	1.34167	c/MJ
	Over 1,250,000 MJ/per quarter	1.1552	1.27072	c/MJ
245, 345	Commercial & Industrial			
	Supply charge All Consumption	\$20.79	\$22.869	\$/month
	First 1,500 MJ/per month	2.0259	2.22849	c/MJ
	Next 81,833 MJ/per month	1.3014	1.43154	c/MJ
	Next 333,333 MJ/per month	1.2197	1.34167	c/MJ
	Over 416,666 MJ/per month	1.1552	1.27072	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 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 January 2009.

AGL NORTH

	GST Exclusive	GST Inclusive	Units
Domestic General Tariff			
Supply charge	\$22.80	\$25.080	\$/2 mths
Winter Peak			
First 3500 MJ/2 mths	1.396	1.5356	c/MJ
Over 3500 MJ/2 mths	1.243	1.3673	c/MJ
Off-Peak			
First 3500 MJ/2 mths	1.144	1.2584	c/MJ
Over 3500 MJ/2 mths	1.101	1.2111	c/MJ
Commercial/Industrial Tariff			
Meter/Regulator capacity up to 850m³/hr			
Supply Charge	\$28.42	\$31.262	\$/2 mths
Winter Peak			
First 110000 MJ/2 mths	1.164	1.2804	c/MJ
Next 490000 MJ/2 mths	0.853	0.9383	c/MJ
Over 600000 MJ/2 mths	0.612	0.6732	c/MJ
Off-Peak			
First 110000 MJ/2 mths	0.858	0.9438	c/MJ
Next 490000 MJ/2 mths	0.597	0.6567	c/MJ
Over 600000 MJ/2 mths	0.541	0.5951	c/MJ

Note: Peak period applies from 1 Jun to 30 Sept inclusive. Off peak period is all other times.

AGL SOUTH

Domestic General Tariff	GST Exclusive	GST Inclusive	Units
Supply charge	\$24.23	\$26.653	\$/2 mths
Winter Peak			
First 3500 MJ/2 mths	1.209	1.3299	c/MJ
Over 3500 MJ/2 mths	1.045	1.1495	c/MJ
Off-Peak			
First 3500 MJ/2 mths	1.154	1.2694	c/MJ
Over 3500 MJ/2 mths	0.903	0.9933	c/MJ

Note: Peak period applies from 1 Jun to 30 Sept inclusive. Off peak period is all other times.

Commercial/Industrial Tariff

Meter/Regulator capacity up to 850m³/hr			
Supply Charge	\$36.66	\$40.326	\$/2 mths
Winter Peak			

First 15000 MJ/2 mths	1.092	1.2012	c/MJ
Next 46000 MJ/2 mths	0.907	0.9977	c/MJ
Next 30000 MJ/2 mths	0.778	0.8558	c/MJ
Next 214000 MJ/2 mths	0.762	0.8382	c/MJ
Over 305000 MJ/2 mths	0.704	0.7744	c/MJ
Off-Peak			
First 15000 MJ/2 mths	1.082	1.1902	c/MJ
Next 46000 MJ/2 mths	0.854	0.9394	c/MJ
Next 30000 MJ/2 mths	0.774	0.8514	c/MJ
Next 214000 MJ/2 mths	0.744	0.8184	c/MJ
Over 305000 MJ/2 mths	0.700	0.7700	c/MJ

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

TRUenergy CENTRAL

Domestic General Tariff	GST Exclusive	GST Inclusive	Units
Supply charge	\$23.74	\$26.114	\$/2 mths
Winter Peak			
First 3200 MJ/2 mths	1.515	1.6665	c/MJ
Over 3200 MJ/2 mths	1.203	1.3233	c/MJ
Off-Peak			
First 3200 MJ/2 mths	1.285	1.4135	c/MJ
Over 3200 MJ/2 mths	1.127	1.2397	c/MJ
Commercial/Industrial Tariff			
Meter/Regulator capacity up to 850m³/hr			
Supply Charge	\$27.87	\$30.657	\$/2 mths
Winter Peak			
First 100000 MJ/2 mths	1.093	1.2023	c/MJ
Next 450000 MJ/2 mths	0.798	0.8778	c/MJ
Over 550000 MJ/2 mths	0.765	0.8415	c/MJ
Off-Peak			
First 100000 MJ/2 mths	1.026	1.1286	c/MJ
Next 450000 MJ/2 mths	0.721	0.7931	c/MJ
Over 550000 MJ/2 mths	0.715	0.7865	c/MJ

Note: Peak period applies from 1 Jun to 30 Sept inclusive. Off peak period is all other times.

TRUenergy EAST

	GST Exclusive	GST Inclusive	Units
Domestic General Tariff			
Supply charge	\$23.78	\$26.158	\$/2 mths
Winter Peak			
First 3200 MJ/2 mths	1.234	1.3574	c/MJ
Over 3200 MJ/2 mths	1.089	1.1979	c/MJ
Off-Peak			
First 3200 MJ/2 mths	1.159	1.2749	c/MJ
Over 3200 MJ/2 mths	1.034	1.1374	c/MJ

Commercial/Industrial Tariff

Meter/Regulator capacity up to 850m³/hr			
Supply Charge	\$26.78	\$29.458	\$/2 mths
Winter Peak			
First 100000 MJ/2 mths	1.039	1.1429	c/MJ
Next 450000 MJ/2 mths	0.775	0.8525	c/MJ
Over 550000 MJ/2 mths	0.753	0.8283	c/MJ
Off-Peak			
First 100000 MJ/2 mths	0.955	1.0505	c/MJ
Next 450000 MJ/2 mths	0.689	0.7579	c/MJ
Over 550000 MJ/2 mths	0.689	0.7579	c/MJ

Note: Peak period applies from 1 Jun to 30 Sept inclusive. Off peak period is all other times.

TRUenergy WEST

1 RUenergy WES1			
	GST	GST	Units
	Exclusive	Inclusive	
Domestic General Tariff			
Supply charge	\$23.12	\$25.432	\$/2 mths
Winter Peak			
First 3200 MJ/2 mths	1.370	1.5070	c/MJ
Over 3200 MJ/2 mths	1.205	1.3255	c/MJ
Off-Peak			
First 3200 MJ/2 mths	1.165	1.2815	c/MJ
Over 3200 MJ/2 mths	1.022	1.1242	c/MJ
Commercial/Industrial Tariff			
Meter/Regulator capacity up to 850m³/hr			
Supply Charge	\$28.20	\$31.020	\$/2 mths
Winter Peak			
First 100000 MJ/2 mths	1.115	1.2265	c/MJ
Next 450000 MJ/2 mths	0.836	0.9196	c/MJ
Over 550000 MJ/2 mths	0.825	0.9075	c/MJ
Off-Peak			
First 100000 MJ/2 mths	1.033	1.1363	c/MJ
Next 450000 MJ/2 mths	0.776	0.8536	c/MJ
Over 550000 MJ/2 mths	0.767	0.8437	c/MJ

Note: Peak period applies from 1 Jun to 30 Sept 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) m3/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.

Victoria Government Gazette S 327 1 December 2008

25

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Victoria Government Gazette S 327 1 December 2008

27

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