

ELECTRICITY ACT 1996

STANDING AND DEFAULT CONTRACT PRICES FOR SMALL CUSTOMERS

Notice under the Electricity Standing Contract Price Determination and the Electricity Act 1996 of AGL South Australia Pty Ltd (AGL SA) ABN 49 091 105 092 Standing and Default Contract Prices for Small Customers

IN accordance with the requirements of the Electricity Standing Contract Price Determination made by the Essential Services Commission of South Australia under the Essential Services Commission Act 2002 on 14 December 2010, notice is hereby given by AGL SA of its standing and default contract prices for customers who are consuming less than 160MWh per annum of electricity ('small customers'). The standing contract prices are set out below in this notice and will apply from 1 January 2011.

Pursuant to Section 36AB of the Electricity Act 1996, notice is hereby given by AGL SA of its default contract prices for small customers who are purchasing electricity under AGL SA's default contract terms and conditions. AGL SA has determined that its default contract prices will be the same as the standing contract prices set out in this notice. The default contract prices will apply from 1 January 2011.

Justification Statement—Default Contract Prices

The default contract prices set out in this notice are the same as AGL SA's standing contract prices as fixed by the above Price Determination of 14 December 2010.

For further information please call AGL on 131 245.

Paul McWilliams

Director

AGL South Australia Pty Limited

AGL SA Electricity Standing and Default Contract Prices

Tariff Categories	Retail Tariffs	Prescribed Distribution Service Tariffs	Standing & Default Contract Prices	Standing & Default Contract Prices	
	GST Exclusive		GST Exclusive	GST Inclusive	
Domestic Light/Power 110	<i>From 1 Jan - 31 Mar</i>				
	First 3.2877 kWh/day (c/kWh)	14.7931	7.3750	22.16	24.376
	Next 7.6712 kWh/day (c/kWh)	16.7836	7.3750	24.15	26.565
	Next 16.4384 kWh/day (c/kWh)	16.8233	10.4380	27.26	29.986
	Next 27.3973 kWh/day (c/kWh)	16.8540	12.4930	29.34	32.274
	Thereafter (c/kWh)	16.8540	12.4930	29.34	32.274
	Supply Charge (c/day)	19.3028	28.0680	47.37	52.107
	<i>From 1 Apr - 30 Jun</i>				
	First 3.2877 kWh/day (c/kWh)	13.6551	7.3750	21.03	23.133
	Next 7.6712 kWh/day (c/kWh)	14.0521	7.3750	21.42	23.562
	Next 16.4384 kWh/day (c/kWh)	14.0836	10.4380	24.52	26.972
	Next 27.3973 kWh/day (c/kWh)	14.1128	12.4930	26.60	29.260
	Thereafter (c/kWh)	14.1128	12.4930	26.60	29.260
	Supply Charge (c/day)	19.3028	28.0680	47.37	52.107
Charitable 112	First 27.3973 kWh/day (c/kWh)	13.9201	8.9980	22.91	25.201
	Next 246.5753 kWh/day (c/kWh)	13.9376	10.5730	24.51	26.961
	Next 273.9726 kWh/day (c/kWh)	13.9505	11.2720	25.22	27.742
	Thereafter (c/kWh)	13.9505	11.2720	25.22	27.742
	Supply Charge (c/day)	18.1352	28.0680	46.20	50.820
Off-peak Controlled Load 116	First 21.9178 kWh/day (c/kWh)	7.2917	2.8850	10.17	11.187
	Thereafter (c/kWh)	7.3080	3.6810	10.98	12.078
	Supply Charge (c/day)				
General Supply 126	<i>From 1 Jan - 31 Mar</i>				
	First 27.3973 kWh/day (c/kWh)	15.3063	8.9980	24.30	26.730
	Next 246.5753 kWh/day (c/kWh)	15.3344	10.5730	25.90	28.490
	Next 273.9726 kWh/day (c/kWh)	15.3469	11.2720	26.61	29.271
	Thereafter (c/kWh)	15.3469	11.2720	26.61	29.271
	Supply Charge (c/day)	18.1352	28.0680	46.20	50.820
	<i>From 1 Apr - 30 Jun</i>				
	First 27.3973 kWh/day (c/kWh)	13.9318	8.9980	22.92	25.212
	Next 246.5753 kWh/day (c/kWh)	13.9493	10.5730	24.52	26.972
	Next 273.9726 kWh/day (c/kWh)	13.9622	11.2720	25.23	27.753
	Thereafter (c/kWh)	13.9622	11.2720	25.23	27.753
	Supply Charge (c/day)	18.1352	28.0680	46.20	50.820
	General Supply 126M (Monthly Meter Read)	<i>From 1 Jan - 31 Mar</i>			
		First 27.3973 kWh/day (c/kWh)	15.3063	8.9980	24.30
Next 246.5753 kWh/day (c/kWh)		15.3469	10.5730	25.91	28.501
Next 273.9726 kWh/day (c/kWh)		15.3469	11.2720	26.61	29.271
Thereafter (c/kWh)		15.3469	11.2720	26.61	29.271
Supply Charge (c/day)		18.1352	28.0680	46.20	50.820
<i>From 1 Apr - 30 Jun</i>					
First 27.3973 kWh/day (c/kWh)		13.9318	8.9980	22.92	25.212
Next 246.5753 kWh/day (c/kWh)		13.9493	10.5730	24.52	26.972
Next 273.9726 kWh/day (c/kWh)		13.9622	11.2720	25.23	27.753
Thereafter (c/kWh)		13.9622	11.2720	25.23	27.753
Supply Charge (c/day)		18.1352	28.0680	46.20	50.820
General Supply Time Of Use 128		<i>From 1 Jan - 31 Mar</i>			
		First 54.7945 kWh/day (c/kWh)	17.8348	12.0130	29.84
	Next 219.1781 kWh/day (c/kWh)	16.9504	12.0130	28.96	31.856
	Next 273.9726 kWh/day (c/kWh)	17.0004	12.0130	29.01	31.911
	Thereafter (c/kWh)	17.0004	12.0130	29.01	31.911
	Supply Charge (c/day)	18.1352	28.0680	46.20	50.820
	<i>From 1 Apr - 30 Jun</i>				
	First 54.7945 kWh/day (c/kWh)	15.6073	12.0130	27.62	30.382
	Next 219.1781 kWh/day (c/kWh)	13.5640	12.0130	25.57	28.127
	Next 273.9726 kWh/day (c/kWh)	13.5640	12.0130	25.57	28.127
	Thereafter (c/kWh)	13.5640	12.0130	25.57	28.127
	Supply Charge (c/day)	18.1352	28.0680	46.20	50.820
	Off Peak				
	For all consumption (c/kWh)	10.3508	3.3550	13.70	15.070
General Supply Time Of Use 128M (Monthly Meter Read)	<i>From 1 Jan - 31 Mar</i>				
	First 54.7945 kWh/day (c/kWh)	17.7160	12.0130	29.72	32.692
	Next 219.1781 kWh/day (c/kWh)	16.8379	12.0130	28.85	31.735
	Next 273.9726 kWh/day (c/kWh)	16.8754	12.0130	28.88	31.768
	Thereafter (c/kWh)	16.8754	12.0130	28.88	31.768
	Supply Charge (c/day)	18.1352	28.0680	46.20	50.820
	<i>From 1 Apr - 30 Jun</i>				
	First 54.7945 kWh/day (c/kWh)	15.7124	12.0130	27.72	30.492
	Next 219.1781 kWh/day (c/kWh)	13.5640	12.0130	25.57	28.127
	Next 273.9726 kWh/day (c/kWh)	13.5640	12.0130	25.57	28.127
	Thereafter (c/kWh)	13.5640	12.0130	25.57	28.127
	Supply Charge (c/day)	18.1352	28.0680	46.20	50.820
	Off Peak				
	For all consumption (c/kWh)	10.3508	3.3550	13.70	15.070
Obsolete 140	First 54.7945 kWh/day (c/kWh)	13.9610	12.0130	25.97	28.567
	Next 219.1781 kWh/day (c/kWh)	12.8751	12.0130	24.88	27.368
	Next 273.9726 kWh/day (c/kWh)	12.8751	12.0130	24.88	27.368
	Thereafter c/kWh	12.8751	12.0130	24.88	27.368
	Supply Charge (c day)	13.5115	28.0680	41.57	45.727
Off Peak					
For all consumption (c/kWh)	9.9421	3.3550	13.29	14.619	
Obsolete 140M (Monthly Meter Read)	First 54.7945 kWh/day (c/kWh)	13.9610	12.0130	25.97	28.567
	Next 219.1781 kWh/day (c/kWh)	12.8751	12.0130	24.88	27.368
	Next 273.9726 kWh/day (c/kWh)	12.8751	12.0130	24.88	27.368
	Thereafter c/kWh	12.8751	12.0130	24.88	27.368
	Supply Charge (c day)	13.5115	28.0680	41.57	45.727
Off Peak					
For all consumption (c/kWh)	9.9421	3.3550	13.29	14.619	

UNMETERED SUPPLIES	Wattage / Other Details	Unit	GST Exclusive			GST Inclusive
			RETAILER TARIFF	PRESCRIBED DISTRIBUTION SERVICE TARIFF	STANDING AND DEFAULT CONTRACT PRICE	STANDING AND DEFAULT CONTRACT PRICE
SPECIAL PUBLIC LIGHTING TARIFFS						
Telstra Cabinet	1 x 20W	\$ per year	201.4596	10.6135	212.07	233.277
Traffic Control Beacons	1 x 30 W	\$ per year	17.8611	4.9689	22.83	25.113
	1 x 20 W	\$ per year	6.0157	7.0148	13.03	14.333
	& 4 x 20 W	\$ per year	11.1757	36.0767	47.25	51.975
	& 4 x 40 W	\$ per year	21.8675	72.1527	94.02	103.422
	& 1 x 67 W	\$ per year	40.1257	11.0236	51.14	56.254
	& 1 x 60 W	\$ per year	36.4294	9.5204	45.94	50.534
	& 1 x 70 W	\$ per year	41.9862	11.5249	53.51	58.861
	63 W	\$ per year	17.7868	22.5475	40.33	44.363
	& 1 x 100 W	\$ per year	60.6289	16.0338	76.66	84.326
	94 W Quartz Halo	\$ per year	26.4568	34.0725	60.52	66.572
	Restricted 1 x 35 W	\$ per year	29.3098	0.5011	29.81	32.791
	35 W Quartz Halo	\$ per year	9.9353	12.5270	22.46	24.706
	50 W Quartz Halo	\$ per year	14.3509	18.0383	32.38	35.618
	250 W Neon	\$ per year	71.0355	90.1911	161.22	177.342
	& 4 x 20 W - 619	\$ per year	68.4308	2.0045	70.43	77.473
	& 4 x 40 W - 618	\$ per year	136.3778	4.0090	140.38	154.418
	& 4 x 150 W	\$ per year	563.4842	100.1713	663.65	730.015
Bus Shelter Sign	4 x 58 W (a)	\$ per year	868.1792	37.5922	905.77	996.347
	4 x 58 W (b)	\$ per year	1,115.4206	83.6775	1,199.09	1,318.999
	1 x 18 W	\$ per year	178.2152	2.9167	181.13	199.243
	4 x 18 1x9 W	\$ per year	396.7918	13.1249	409.91	450.901
	2 x 56 W	\$ per year	244.9095	18.7064	263.61	289.971
1 x 170 W	\$ per year	273.4378	27.5459	300.98	331.078	
LED	12 W	\$ per year	19.6969	0.5011	20.19	22.209
Gaseous Tubes	Fixed Charge	\$ per year	79.1599		79.15	87.065
	Usage Charge	\$/W/Month	0.1661	16.0236	16.18	17.798
Unmetered Supplies - Large	Fixed Charge	\$ per year	184.8388		184.83	203.313
	Usage Charge	c/kWh	17.0426	3.9554	20.99	23.089
Unmetered Supplies - Small		\$ per year	187.6667	28.9032	216.56	238.216
Security camera		\$ per year	140.5702	43.9041	184.47	202.917
PUBLIC LIGHTING						
Sodium (Low Pressure)	18 W	\$ per Year	12.1059	5.9437	18.04	19.844
	26 W	\$ per Year	14.5619	7.2760	21.83	24.013
	55 W	\$ per Year	31.2694	16.2927	47.56	52.316
	90 W	\$ per Year	44.4173	23.3783	67.79	74.569
	135 W	\$ per Year	64.8833	34.4333	99.31	109.241
Sodium (High Pressure)	50 W	\$ per Year	23.8770	12.2973	36.17	39.787
	100 W	\$ per Year	46.3151	24.4169	70.73	77.803
	150 W	\$ per Year	66.0369	35.0409	101.07	111.177
	250 W	\$ per Year	103.7190	55.3969	159.11	175.021
	400 W	\$ per Year	166.3697	89.2029	255.57	281.127
Sodium	70 W	\$ per Year	33.4029	17.4509	50.85	55.935
Sodium Flood	360 W	\$ per Year	123.4284	101.6013	225.02	247.522
Sodium Flood 400 All Yr	1 x 400 W	\$ per Year	166.3697	89.2029	255.57	281.127
Mercury (High Pressure)	50 W	\$ per Year	25.6010	13.2379	38.83	42.713
	70 W	\$ per Year	31.5300	16.4322	47.96	52.756
	80 W	\$ per Year	36.8511	19.3155	56.16	61.776
	100 W	\$ per Year	42.8173	22.5223	65.33	71.863
	125 W	\$ per Year	54.2782	28.7094	82.98	91.278
	250 W	\$ per Year	102.5904	54.7881	157.37	173.107
	400 W	\$ per Year	162.7479	87.2552	250.00	275.000
	3 by 125 W	\$ per Year	160.6641	86.1280	246.79	271.469
	2 by 400 W	\$ per Year	324.4167	174.5102	498.92	548.812
	Mercury Flood	400 W	\$ per Year	177.0492	94.9819	272.03
	750 W	\$ per Year	294.2263	158.2158	452.44	497.684
Mercury Flood (all year)	400 W	\$ per Year	87.9913	47.2755	135.26	148.786
Tubular Fluorescent	20 W	\$ per Year	11.8950	5.8363	17.73	19.503
	40 W	\$ per Year	20.0690	10.2478	30.31	33.341
	2 by 20 W	\$ per Year	23.0955	11.8875	34.98	38.478
	4 by 20 W	\$ per Year	38.7860	20.3474	59.13	65.043
	1 by 40 W	\$ per Year	11.3617	5.5289	16.89	18.579
	2 by 40 W	\$ per Year	38.7860	20.3474	59.13	65.043
	3 by 40 W	\$ per Year	57.3667	30.3841	87.75	96.525
	4 by 40 W	\$ per Year	76.2202	40.5469	116.76	128.436
Tubular Fluorescent (continuous)	20 W	\$ per Year	25.9236	13.3913	39.31	43.241
Sodium Street	1 by 55 W	\$ per Year	57.5280	30.4348	87.96	96.756
Fluorescent / Gas Tube	2 by 8 W	\$ per Year	9.4763	4.5282	14.00	15.400

SPECIAL PUBLIC LIGHTING TARIFFS							
Special Floodlighting	1000W metal halide	\$ per Year	414.2810	223.0072	637.28	701.008	
	400W mercury	\$ per Year	148.8187	81.1087	229.92	252.912	
Energy-only Tariffs	50W high pressure sodium	\$ per Year	23.8770	12.2973	36.17	39.787	
	100W high pressure sodium	\$ per Year	46.3151	24.4169	70.73	77.803	
Private Floodlighting (night sight)	360W sodium	\$ per Year	149.8357	80.2826	230.11	253.121	
	940W sodium	\$ per Year	389.9078	209.8182	599.72	659.692	
	80W mercury	\$ per Year	34.7177	18.2609	52.97	58.267	
	400W mercury	\$ per Year	177.0492	94.9819	272.03	299.233	
	1000W mercury	\$ per Year	438.4805	236.0623	674.54	741.994	
Incandescent Street Lights	60W (and less)	\$ per Year	23.7405	12.2197	35.96	39.556	
	100 W	\$ per Year	38.7860	20.3474	59.13	65.043	
	150 W	\$ per Year	57.3667	30.3841	87.75	96.525	
	200 W	\$ per Year	76.1582	40.5290	116.68	128.348	
	300 W	\$ per Year	113.9769	60.9203	174.89	192.379	
	500 W	\$ per Year	189.3784	101.6013	290.97	320.067	
	1000 W	\$ per Year	376.9212	202.7972	579.71	637.681	
Mercury Street Lights	80 W	\$ per Year	34.9409	18.2609	53.20	58.520	
	125 W	\$ per Year	54.2782	28.7094	82.98	91.278	
Floodlights Incandescent (All year use)	150 W	\$ per Year	57.3543	30.3823	87.73	96.503	
	300 W	\$ per Year	113.9769	60.9313	174.90	192.390	
	500 W	\$ per Year	189.4405	101.6013	291.04	320.144	
	750 W	\$ per Year	283.0630	152.1892	435.25	478.775	
	1000 W	\$ per Year	376.9212	202.7972	579.71	637.681	
	1500 W	\$ per Year	565.0718	304.3783	869.45	956.395	
	1 by 300 W	\$ per Year	61.7080	32.9710	94.67	104.137	
	Mercury 250 W	\$ per Year	102.5904	54.7881	157.37	173.107	
	Mercury 400 W	\$ per Year	177.0492	94.9819	272.03	299.233	
	Sodium 90 W	\$ per Year	44.4173	23.3841	67.80	74.580	
	(Seasonal use)	Mercury 400 W	\$ per Year	177.0492	94.9819	272.03	299.233
	Mercury Fluorescent	2 by 400 W	\$ per Year	324.4416	174.4928	498.93	548.823
	METAL HALIDE REAR CONTROL GEAR	70 W	\$ per Year	32.0385	16.6850	48.72	53.592
100 W		\$ per Year	42.5568	22.3822	64.93	71.423	
175 W		\$ per Year	73.1193	38.8636	111.98	123.178	
250 W		\$ per Year	102.2431	54.5310	156.77	172.447	
400 W		\$ per Year	161.5448	86.4767	248.02	272.822	
1500 W		\$ per Year	590.0775	317.4200	907.49	998.239	
METAL HALIDE - CONSTANT WATTAGE CONTROL GEAR	150 W	\$ per Year	66.3717	35.2010	101.57	111.727	
	250 W	\$ per Year	109.0153	58.1938	167.20	183.920	
	400 W	\$ per Year	170.5746	91.3600	261.93	288.123	

Explanatory Notes:

1. Standing and default contract price categories will only apply to small customers (that is, those customers who consume less than 160MWh of electricity per annum) who are purchasing electricity under AGL SA's standing or default contract terms and conditions. Standing and default contract prices apply in accordance with the following principles:

- (a) 'Daily Consumption' is the total electricity consumption for the period to which the customer's bill relates, divided by the number of days in that period;
- (b) Domestic Light/Power110:
 - applicable to all residential consumption (excluding Off-Peak Controlled Load Tariff 116) in premises used wholly or principally as private residences;
- (c) Charitable Institutions 112:
 - available to charitable institutions that have been endorsed by the Australian Taxation Office as an income tax exempt Charitable Entity under Subdivision 50-B of the Income Tax Assessment Act 1997;
- (d) Controlled Load 116:
 - for electricity used in permanently installed storage water heaters with a rated delivery of not less than 125 litres, storage space heaters and other approved thermal storage applications; the hours of application are fixed from time to time by AGL SA with control by time switch or other means. This price does not apply to electricity used outside those hours;
 - customers who were taking supply under this tariff, or who had applied to do so, as at 30 June 2003 are subject to the conditions which were applicable at that date;
 - this price is only available in conjunction with tariffs 110, 112, 126, 126M, 128, 128M, 140 or 140M;
- (e) General Supply 126:
 - available only to non-residential customers;
- (f) General Supply 126M (Monthly Meter Reading):
 - available only to non-residential customers;
 - applies to customers whose meters are scheduled to be read monthly, and who are billed monthly;
 - a monthly meter reading fee applies to this tariff in addition to the above prices;
- (g) General Supply Time of Use 128:
 - available only to non-residential customers with appropriate metering;
 - includes customers previously on tariffs 120 + 121 and 130 + 131 who were taking supply under those tariffs, or who had applied to do so, as at 30 June 1997. Those customers are subject to the conditions which were applicable to those tariffs at that date, in addition to the current conditions;

- (h) General Supply Time of Use 128M (Monthly Meter Reading):
- available only to non-residential customers with appropriate metering;
 - includes customers previously on tariffs 120 + 121 and 130 + 131 who were taking supply under those tariffs, or who had applied to do so, as at 30 June 1997. Those customers are subject to the conditions which were applicable to those tariffs at that date, in addition to the current conditions;
 - applies to customers whose meters are scheduled to be read monthly, and who are billed monthly;
 - a monthly meter reading fee applies to this tariff in addition to the above prices;
- (i) Obsolete Tariff 140 (formerly Farm Tariff 140):
- applies only to small customers that were taking supply under Obsolete Tariff 140, or who had applied to do so, as at 30 June 1997. Conditions applicable at that date apply, in addition to the current conditions;
- (j) Obsolete Tariff 140M (Monthly Meter Reading):
- applies only to small customers that were taking supply under Obsolete Tariff 140, or who had applied to do so, as at 30 June 1997. Conditions applicable at that date apply, in addition to the current conditions;
 - applies to customers whose meters are scheduled to be read monthly, and who are billed monthly;
 - a monthly meter reading fee applies to this tariff in addition to the above prices.

2. Peak period is 0700 hours to 2100 hours from Monday to Friday (Central Standard Time) for all tariffs other than tariff 110 except where the network meters do not recognise specific tariff days. In these situations peak period is 0700 hours to 2100 hours (Central Standard Time) each day for tariffs other than tariff 110.

3. Off peak period is all times other than peak period.

4. Where prices change during a billing cycle the bill for that billing cycle will be calculated on a pro-rata basis using:

- (a) the old price up to and including the date of change; and
- (b) the new price from the date of change to the end of the billing cycle.
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