

Notice of change to ETSA Utilities' distribution tariffs from 1 July 2007.

Pursuant to clause 1.9.2 of the Electricity Distribution Price Determination Part B as varied on 9 June 2005, ETSA Utilities provides the tariff schedule which applies for the year 1 July 2007 to 30 June 2008.

The average increase in total network tariffs (transmission and distribution) for customers is approximately 0.5% on 2006/07 network prices, which is well below CPI of 2.5%.

ETSA Utilities' own distribution charges remain unchanged from 2006/07 for the average customer and the change in total network charges is a result of increases to ElectraNet SA's transmission charges.

For the average residential customer, the change in total network tariffs equates to an increase of under \$2 per annum on their electricity bill.

There have been no structural changes to existing tariffs and no new tariffs have been introduced.

As required under the National Electricity Code, for individual connection points with a load above 10MW and/or consumption above 40GWh pa, the transmission component of ETSA Utilities' charges is a direct passthrough of ElectraNetSA's transmission pricing. As a result, an unique tariff will be applied to each of the connection points. Please contact ETSA Utilities for further details.

ETSA Utilities
1 June 2007

ETSA UTILITIES NETWORK TARIFFS

APPLIES TO USAGE FROM 1 JULY 2007

Customer Category	Units	Min Qty.	TUOS excl GST	DUOS excl GST	Total excl GST	Total incl GST
Low Voltage Residential - Single Rate Type 5 or 6 Meter Read Quarterly						
QRSR						
Supply Rate	\$/day			0.235256	0.235256	0.258781
Block 1 Usage Rate	\$/kWh	=<333.3 kWh/mth [†]	0.016768	0.050811	0.067579	0.074336
Block 2 Usage Rate	\$/kWh	Balance Usage	0.016768	0.062628	0.079396	0.087335
Low Voltage Residential - Single Rate Type 5 or 6 Meter Read Monthly						
MRSR						
Supply Rate	\$/day			0.235256	0.235256	0.258781
Block 1 Usage Rate	\$/kWh	=<333.3 kWh/mth [†]	0.016768	0.050811	0.067579	0.074336
Block 2 Usage Rate	\$/kWh	Balance Usage	0.016768	0.062628	0.079396	0.087335
Low Voltage Residential - Single Rate Type 1-4 Meter						
MRSRI						
Supply Rate	\$/day			0.235256	0.235256	0.258781
Block 1 Usage Rate	\$/kWh	=<333.3 kWh/mth [†]	0.016768	0.050811	0.067579	0.074336
Block 2 Usage Rate	\$/kWh	Balance Usage	0.016768	0.062628	0.079396	0.087335
Low Voltage Residential - Single Rate Type 5 or 6 Meter Read Quarterly with Controlled Load						
QRSROPCL						
Supply Rate	\$/day			0.235256	0.235256	0.258781
Block 1 Usage Rate	\$/kWh	=<333.3 kWh/mth [†]	0.016768	0.050811	0.067579	0.074336
Block 2 Usage Rate	\$/kWh	Balance Usage	0.016768	0.062628	0.079396	0.087335
Controlled Load Block 1 Usage Rate	\$/kWh	=<666.7 kWh/mth [#]	0.005776	0.015875	0.021651	0.023816
Controlled Load Block 2 Usage Rate	\$/kWh	Balance Usage	0.005776	0.024190	0.029966	0.032962
Low Voltage Residential - Single Rate Type 5 or 6 Meter Read Monthly with Controlled Load						
MRSROPCL						
Supply Rate	\$/day			0.235256	0.235256	0.258781
Block 1 Usage Rate	\$/kWh	=<333.3 kWh/mth [†]	0.016768	0.050811	0.067579	0.074336
Block 2 Usage Rate	\$/kWh	Balance Usage	0.016768	0.062628	0.079396	0.087335
Controlled Load Block 1 Usage Rate	\$/kWh	=<666.7 kWh/mth [#]	0.005776	0.015875	0.021651	0.023816
Controlled Load Block 2 Usage Rate	\$/kWh	Balance Usage	0.005776	0.024190	0.029966	0.032962
Low Voltage Residential - Single Rate Type 1-4 Meter with Controlled Load						
Supply Rate	\$/day			0.235256	0.235256	0.258781
Block 1 Usage Rate	\$/kWh	=<333.3 kWh/mth [†]	0.016768	0.050811	0.067579	0.074336
Block 2 Usage Rate	\$/kWh	Balance Usage	0.016768	0.062628	0.079396	0.087335
Controlled Load Block 1 Usage Rate	\$/kWh	=<666.7 kWh/mth [#]	0.005776	0.015875	0.021651	0.023816
Controlled Load Block 2 Usage Rate	\$/kWh	Balance Usage	0.005776	0.024190	0.029966	0.032962
Low Voltage Controlled Load - Type 5-6 Read Quarterly						
QOPCL						
Controlled Load Block 1 Usage Rate	\$/kWh	=<666.7 kWh/mth [#]	0.005776	0.015875	0.021651	0.023816
Controlled Load Block 2 Usage Rate	\$/kWh	Balance Usage	0.005776	0.024190	0.029966	0.032962
Low Voltage Controlled Load - Type 5-6 Read Monthly						
MOPCL						
Controlled Load Block 1 Usage Rate	\$/kWh	=<666.7 kWh/mth [#]	0.005776	0.015875	0.021651	0.023816
Controlled Load Block 2 Usage Rate	\$/kWh	Balance Usage	0.005776	0.024190	0.029966	0.032962
Low Voltage Controlled Load - Type 1-4 Meter						
Controlled Load Block 1 Usage Rate	\$/kWh	=<666.7 kWh/mth [#]	0.005776	0.015875	0.021651	0.023816
Controlled Load Block 2 Usage Rate	\$/kWh	Balance Usage	0.005776	0.024190	0.029966	0.032962

ETSA UTILITIES NETWORK TARIFFS

APPLIES TO USAGE FROM 1 JULY 2007

Customer Category	Units	Min Qty.	TUOS excl GST	DUOS excl GST	Total excl GST	Total incl GST
Low Voltage Business - Single Rate Type 5 or 6 Meter Read Quarterly						
QBSR						
Supply Rate	\$/day			0.236231	0.236231	0.259854
Anytime Usage Rate	\$/kWh		0.018079	0.060369	0.078448	0.086292
Low Voltage Business - Single Rate Type 5 or 6 Meter Read Monthly						
MBSR						
Supply Rate	\$/day			0.236231	0.236231	0.259854
Anytime Usage Rate	\$/kWh		0.018079	0.059886	0.077965	0.085761
Low Voltage Business - Single Rate Type 1 to 4 Meter						
BSR124						
Supply Rate	\$/day			0.236231	0.236231	0.259854
Anytime Usage Rate	\$/kWh		0.018079	0.059886	0.077965	0.085761
Low Voltage Business - Single Rate Type 5 or 6 Meter Read Quarterly with Controlled Load						
QBSROPCL						
Supply Rate	\$/day			0.236231	0.236231	0.259854
Anytime Usage Rate	\$/kWh		0.018079	0.060369	0.078448	0.086292
Controlled Load Block 1 Usage Rate	\$/kWh	=<666.7 kWh/mth [#]	0.005776	0.015875	0.021651	0.023816
Controlled Load Block 2 Usage Rate	\$/kWh	Balance Usage	0.005776	0.024190	0.029966	0.032962
Low Voltage Business - Single Rate Type 5 or 6 Meter Read Monthly with Controlled Load						
MBSROPCL						
Supply Rate	\$/day			0.236231	0.236231	0.259854
Anytime Usage Rate	\$/kWh		0.018079	0.059886	0.077965	0.085761
Controlled Load Block 1 Usage Rate	\$/kWh	=<666.7 kWh/mth [#]	0.005776	0.015875	0.021651	0.023816
Controlled Load Block 2 Usage Rate	\$/kWh	Balance Usage	0.005776	0.024190	0.029966	0.032962
Low Voltage Business - Single Rate Type 1 to 4 Meter with Controlled Load						
BSR124OPCL						
Supply Rate	\$/day			0.236231	0.236231	0.259854
Anytime Usage Rate	\$/kWh		0.018079	0.059886	0.077965	0.085761
Controlled Load Block 1 Usage Rate	\$/kWh	=<666.7 kWh/mth [#]	0.005776	0.015875	0.021651	0.023816
Controlled Load Block 2 Usage Rate	\$/kWh	Balance Usage	0.005776	0.024190	0.029966	0.032962
Low Voltage Business - 2 Rate Type 5 or 6 Meter Read Quarterly						
QB2R						
Supply Rate	\$/day			0.269092	0.269092	0.296001
Peak Block 1 Usage Rate	\$/kWh	=<1,666.6667 kWh/mth [^]	0.022844	0.082633	0.105477	0.116024
Peak Block 2 Usage Rate	\$/kWh	Balance Usage	0.022844	0.061792	0.084636	0.093099
Off-Peak Usage Rate	\$/kWh		0.005837	0.024190	0.030027	0.033029
Low Voltage Business - 2 Rate Type 5 or 6 Meter Read Monthly						
MB2R						
Supply Rate	\$/day			0.269092	0.269092	0.296001
Peak Block 1 Usage Rate	\$/kWh	=<1,666.7 kWh/mth [^]	0.022844	0.081971	0.104815	0.115296
Peak Block 2 Usage Rate	\$/kWh	Balance Usage	0.022844	0.061298	0.084142	0.092556
Off-Peak Usage Rate	\$/kWh		0.005837	0.023996	0.029833	0.032816
Low Voltage Business - 2 Rate Type 1 to 4 Meter						
B2R124						
Supply Rate	\$/day			0.269092	0.269092	0.296001
Peak Block 1 Usage Rate	\$/kWh	=<1,666.7 kWh/mth [^]	0.022844	0.081971	0.104815	0.115296
Peak Block 2 Usage Rate	\$/kWh	Balance Usage	0.022844	0.061298	0.084142	0.092556
Off-Peak Usage Rate	\$/kWh		0.005837	0.023996	0.029833	0.032816
Low Voltage Unmetered Usage (Overnight Usage)						
LVUU						
Anytime Usage Rate	\$/kWh		0.009324	0.033959	0.043283	0.047611
Low Voltage Unmetered Usage (24 Hour Usage)						
LVUU24						
Anytime Usage Rate	\$/kWh		0.009713	0.038015	0.047728	0.052500
Other Unmetered Usage						
OUU						
Supply Rate	\$/day			0.138853	0.138853	0.152738
Peak Usage Rate	\$/kWh		0.023205	0.085278	0.108483	0.119331
Off-Peak Usage Rate	\$/kWh		0.005930	0.024964	0.030894	0.033983

ETSA UTILITIES NETWORK TARIFFS

APPLIES TO USAGE FROM 1 JULY 2007

Customer Category	Units	Min Qty.	TUOS excl GST	DUOS excl GST	Total excl GST	Total incl GST
Low Voltage Stepped Demand (KVA)						
VLVS		min 100 KVA				
Supply Rate	\$/day					
Annual Block 1 Demand Rate	\$/kVA/mth	First 100 KVA	2.059282	8.263866	10.323148	11.355462
Annual Block 2 Demand Rate	\$/kVA/mth	Next 150 KVA	2.059282	3.568504	5.627786	6.190564
Annual Block 3 Demand Rate	\$/kVA/mth	Next 750 KVA	2.059282	2.159872	4.219154	4.641069
Annual Block 4 Demand Rate	\$/kVA/mth	Balance KVA	2.059282	1.502480	3.561762	3.917938
Additional Demand	\$/kVA/mth			1.220821	1.220821	1.342903
Peak Usage Rate	\$/kWh		0.006369	0.017240	0.023609	0.025969
Off-Peak Usage Rate	\$/kWh		0.005730	0.013183	0.018913	0.020804
High Voltage Stepped Demand (KVA)						
VHVS		min 1,000 KVA				
Supply Rate	\$/day					
Annual Block 1 Demand Rate	\$/kVA/mth	First 1,000 KVA	2.020535	2.544243	4.564778	5.021255
Annual Block 2 Demand Rate	\$/kVA/mth	Next 2,000 KVA	2.020535	1.453855	3.474390	3.821829
Annual Block 3 Demand Rate	\$/kVA/mth	Balance KVA	2.020535	1.048806	3.069341	3.376275
Additional Demand	\$/kVA/mth			0.991300	0.991300	1.090430
Peak Usage Rate	\$/kWh		0.006251	0.013742	0.019993	0.021992
Off-Peak Usage Rate	\$/kWh		0.005622	0.009813	0.015435	0.016978
Zone Sub-station (KVA) (Load <10MW and Consumption <40GWh pa)						
VZS						
Supply Rate	\$/day					
Annual Demand Rate	\$/kVA/mth	5,000 KVA	1.979867	0.839874	2.819741	3.101715
Additional Demand	\$/kVA/mth			0.653197	0.653197	0.718516
Peak Usage Rate	\$/kWh	25 GWh pa	0.006125	0.007054	0.013179	0.014496
Off-Peak Usage Rate	\$/kWh		0.005509	0.005038	0.010547	0.011601
Zone Sub-station (KVA) Locational						
TUoS Supply Charge	\$/day		See Individual Locational TUoS Charges Below			
Supply Rate	\$/day					
Annual Demand Rate	\$/kVA/mth	5,000 KVA		0.839874	0.839874	0.923861
Additional Demand	\$/kVA/mth			0.653197	0.653197	0.718516
Peak Usage Rate	\$/kWh	25 GWh pa		0.007054	0.007054	0.007759
Off-Peak Usage Rate	\$/kWh			0.005038	0.005038	0.005541
Subtransmission (KVA) Locational						
TUoS Supply Charge	\$/day		See Individual Locational TUoS Charges Below			
Supply Rate	\$/day					
Annual Demand Rate	\$/kVA/mth	10,000 KVA		0.300654	0.300654	0.330719
Additional Demand	\$/kVA/mth			0.236100	0.236100	0.259710
Peak Usage Rate	\$/kWh			0.002127	0.002127	0.002339
Off-Peak Usage Rate	\$/kWh			0.001369	0.001369	0.001505

ETSA UTILITIES NETWORK TARIFFS

APPLIES TO USAGE FROM 1 JULY 2007

Customer Category	Units	Min Qty.	TUOS excl GST	DUOS excl GST	Total excl GST	Total incl GST
OBSELETE TARIFFS						
Medium Low Voltage Demand (KW)						
WMLV						
Supply Rate	\$/day			2.486594	2.486594	2.735253
Annual Demand Rate	\$/kW/mth	100 KW	2.511335	5.155678	7.667013	8.433714
Additional Demand	\$/kW/mth			2.833728	2.833728	3.117100
Peak Usage Rate	\$/kWh		0.006369	0.040591	0.046960	0.051656
Off-Peak Usage Rate	\$/kWh		0.005730	0.027377	0.033107	0.036417
Low Voltage Demand (KW)						
WLV						
Supply Rate	\$/day			4.910853	4.910853	5.401938
Annual Demand Rate	\$/kW/mth	300 KW	2.511335	3.683952	6.195287	6.814815
Additional Demand	\$/kW/mth			2.206315	2.206315	2.426946
Peak Usage Rate	\$/kWh		0.006369	0.028445	0.034814	0.038295
Off-Peak Usage Rate	\$/kWh		0.005730	0.019550	0.025280	0.027808
Large Low Voltage Demand (KW)						
WLLV						
Supply Rate	\$/day			4.910853	4.910853	5.401938
Annual Demand Rate	\$/kW/mth	1,000 KW	2.511335	3.112037	5.623372	6.185709
Additional Demand	\$/kW/mth			1.955813	1.955813	2.151394
Peak Usage Rate	\$/kWh		0.006369	0.024225	0.030594	0.033653
Off-Peak Usage Rate	\$/kWh		0.005730	0.016556	0.022286	0.024514
High Voltage (KW)						
WHV						
Supply Rate	\$/day			4.751885	4.751885	5.227073
Annual Demand Rate	\$/kW/mth	1,000 KW	2.377115	2.397725	4.774840	5.252324
Additional Demand	\$/kW/mth			1.631390	1.631390	1.794529
Peak Usage Rate	\$/kWh		0.006251	0.018786	0.025037	0.027540
Off-Peak Usage Rate	\$/kWh		0.005622	0.013236	0.018858	0.020743
Zone Sub-station (KW) (Load <10MW and Consumption <40GWh pa)						
WZS						
Supply Rate	\$/day			19.773766	19.773766	21.751142
Annual Demand Rate	\$/kW/mth	5,000 KW	2.329204	1.124939	3.454143	3.799557
Additional Demand	\$/kW/mth			1.010348	1.010348	1.111382
Peak Usage Rate	\$/kWh	25 GWh pa	0.006125	0.008799	0.014924	0.016416
Off-Peak Usage Rate	\$/kWh		0.005509	0.005910	0.011419	0.012560
Zone Sub-station (KW) Locational						
TUoS Supply Charge	\$/day			See Individual Locational TUoS Charges Below		
Supply Rate	\$/day			19.773766	19.773766	21.751142
Annual Demand Rate	\$/kW/mth	5,000 KW		1.124939	1.124939	1.237432
Additional Demand	\$/kW/mth			1.010348	1.010348	1.111382
Peak Usage Rate	\$/kWh	25 GWh pa		0.008799	0.008799	0.009678
Off-Peak Usage Rate	\$/kWh			0.005910	0.005910	0.006501
Subtransmission (KW) Locational						
TUoS Supply Charge	\$/day			See Individual Locational TUoS Charges Below		
Supply Rate	\$/day			26.707636	26.707636	29.378399
Annual Demand Rate	\$/kW/mth	10,000 KW		0.500655	0.500655	0.550720
Additional Demand	\$/kW/mth			0.396955	0.396955	0.436650
Peak Usage Rate	\$/kWh			0.004238	0.004238	0.004661
Off-Peak Usage Rate	\$/kWh			0.002515	0.002515	0.002766
High Voltage Obsolete (KVA)						
VHVO						
Supply Rate	\$/day			4.751885	4.751885	5.227073
Annual Demand Rate	\$/kVA/mth	100 KVA	2.020535	2.551943	4.572478	5.029725
Additional Demand	\$/kVA/mth			1.189824	1.189824	1.308806
Peak Usage Rate	\$/kWh		0.006251	0.014170	0.020421	0.022463
Off-Peak Usage Rate	\$/kWh		0.005622	0.010212	0.015834	0.017417
High Voltage Obsolete (KW)						
WHVO						
Supply Rate	\$/day			4.751885	4.751885	5.227073
Annual Demand Rate	\$/kW/mth	250 KW	2.377115	2.397725	4.774840	5.252324
Additional Demand	\$/kW/mth			1.631390	1.631390	1.794529
Peak Usage Rate	\$/kWh		0.006251	0.018786	0.025037	0.027540
Off-Peak Usage Rate	\$/kWh		0.005622	0.013236	0.018858	0.020743

ETSA UTILITIES NETWORK TARIFFS

APPLIES TO USAGE FROM 1 JULY 2007

Customer Category	Units	Min Qty.	TUOS excl GST	DUOS excl GST	Total excl GST	Total incl GST
OBSOLETE TARIFFS						
Low Voltage Business - 2 Rate Type 5 or 6 Meter Read Quarterly with Controlled Load						
QB2ROPCL						
Supply Rate	\$/day			0.269092	0.269092	0.296001
Peak Block 1 Usage Rate	\$/kWh	=<1,666.7 kWh/mth [^]	0.022844	0.082633	0.105477	0.116024
Peak Block 2 Usage Rate	\$/kWh	Balance Usage	0.022844	0.061792	0.084636	0.093099
Off-Peak Usage Rate	\$/kWh		0.005837	0.024190	0.030027	0.033029
Controlled Load Block 1 Usage Rate	\$/kWh	=<666.7 kWh/mth [#]	0.005776	0.015875	0.021651	0.023816
Controlled Load Block 2 Usage Rate	\$/kWh	Balance Usage	0.005776	0.024190	0.029966	0.032962
Low Voltage Business - 2 Rate Type 5 or 6 Meter Read Monthly with Controlled Load						
MB2ROPCL						
Supply Rate	\$/day			0.269092	0.269092	0.296001
Peak Block 1 Usage Rate	\$/kWh	=<1,666.7 kWh/mth [^]	0.022844	0.081971	0.104815	0.115296
Peak Block 2 Usage Rate	\$/kWh	Balance Usage	0.022844	0.061298	0.084142	0.092556
Off-Peak Usage Rate	\$/kWh		0.005837	0.023996	0.029833	0.032816
Controlled Load Block 1 Usage Rate	\$/kWh	=<666.7 kWh/mth [#]	0.005776	0.015875	0.021651	0.023816
Controlled Load Block 2 Usage Rate	\$/kWh	Balance Usage	0.005776	0.024190	0.029966	0.032962
Low Voltage Business - 2 Rate Type 1 to 4 Meter with Controlled Load						
B2R124OPCL						
Supply Rate	\$/day			0.269092	0.269092	0.296001
Peak Block 1 Usage Rate	\$/kWh	=<1,666.7 kWh/mth [^]	0.022844	0.081971	0.104815	0.115296
Peak Block 2 Usage Rate	\$/kWh	Balance Usage	0.022844	0.061298	0.084142	0.092556
Off-Peak Usage Rate	\$/kWh		0.005837	0.023996	0.029833	0.032816
Controlled Load Block 1 Usage Rate	\$/kWh	=<666.7 kWh/mth [#]	0.005776	0.015875	0.021651	0.023816
Controlled Load Block 2 Usage Rate	\$/kWh	Balance Usage	0.005776	0.024190	0.029966	0.032962
Medium Low Voltage Demand (KW) with Controlled Load						
WMLVOPCL						
Supply Rate	\$/day			2.486594	2.486594	2.735253
Annual Demand Rate	\$/kW/mth	100 KW	2.511335	5.155678	7.667013	8.433714
Additional Demand	\$/kW/mth			2.833728	2.833728	3.117100
Peak Usage Rate	\$/kWh		0.006369	0.040591	0.046960	0.051656
Off-Peak Usage Rate	\$/kWh		0.005730	0.027377	0.033107	0.036417
Controlled Load Block 1 Usage Rate	\$/kWh	=<666.7 kWh/mth [#]	0.005776	0.015875	0.021651	0.023816
Controlled Load Block 2 Usage Rate	\$/kWh	Balance Usage	0.005776	0.024190	0.029966	0.032962
Low Voltage Demand (KW) with Controlled Load						
WLVOPCL						
Supply Rate	\$/day			4.910853	4.910853	5.401938
Annual Demand Rate	\$/kW/mth	300 KW	2.511335	3.683952	6.195287	6.814815
Additional Demand	\$/kW/mth			2.206315	2.206315	2.426946
Peak Usage Rate	\$/kWh		0.006369	0.028445	0.034814	0.038295
Off-Peak Usage Rate	\$/kWh		0.005730	0.019550	0.025280	0.027808
Controlled Load Block 1 Usage Rate	\$/kWh	=<666.7 kWh/mth [#]	0.005776	0.015875	0.021651	0.023816
Controlled Load Block 2 Usage Rate	\$/kWh	Balance Usage	0.005776	0.024190	0.029966	0.032962

INDIVIDUAL LOCATIONAL TUOS CHARGES

APPLIES TO USAGE FROM 1 JULY 2007

NMI	Tariff	TUoS excl GST	TUoS incl GST
		(\$/day)	(\$/day)
2001000378	Subtranmsission (KVA) Locational	1,593.076853	1,752.384538
2001000608	Zone Substation (KVA) Locational	1,104.410117	1,214.851128
2002112609	Subtranmsission (KVA) Locational	7,796.972542	8,576.669796
2002133131	Zone Substation (KVA) Locational	1,714.535963	1,885.989559
SAAAAAA018	Subtranmsission (KVA) Locational	4,502.456463	4,952.702109
SAAAAAA019	Zone Substation (KVA) Locational	973.561823	1,070.918005
SAAAAAA021	Zone Substation (KVA) Locational	2,978.421920	3,276.264112
SAAAAAA022	Zone Substation (KVA) Locational	1,746.570117	1,921.227128
SAAAAAA024	Zone Substation (KW) Locational	2,206.937701	2,427.631471
SAAAAAA026	Zone Substation (KVA) Locational	1,310.734156	1,441.807571
SAAAAAA029	Zone Substation (KW) Locational	1,365.278909	1,501.806799
SAAAAAA035	Zone Substation (KVA) Locational	1,336.473932	1,470.121325
SAAAAAA084	Subtranmsission (KW) Locational	2,830.600449	3,113.660493
SAAAAAA438	Zone Substation (KVA) Locational	1,217.892097	1,339.681306
SAAAAAB557	Subtranmsission (KVA) Locational	1,757.700417	1,933.470458

Notes accompanying 2007/2008 Tariffs

† - Approximate annual consumption of 4,000 kWh.

- Approximate annual consumption of 8,000 kWh.

^ - Approximate annual peak consumption of 20,000 kWh.

Notes:

1. Distribution tariffs are determined on a GST exclusive basis. GST is added to the distribution tariffs.
2. ETSA Utilities must assign each Distribution Network User to a distribution tariff in respect of each of its connection points in accordance with the following principles.
 - (a) A Distribution Network User that has an agreed maximum demand of 250kVA or more in respect of a connection point, must be assigned to a distribution tariff that includes a demand component in respect of that connection point.
 - (b) A Sub-Transmission (kVA) Network User is a Distribution Network User taking supply at 66kV, or at 33kV outside of the Adelaide Metropolitan area. A minimum annual demand of 10 MVA applies. A NEM compliant type 1-4 interval meter is required with the ability to measure both active and reactive power. Customers electing to switch to this tariff from 1 July 2002 must meet or exceed the minimum power factor requirements for their customer installation as set out in Part B of the Distribution Code (generally 0.90 pf). These tariffs are invoiced monthly.
 - (c) A Zone Substation (kVA) customer is a Distribution Network User taking supply generally at 11kV from the low voltage transformer terminals. Supply may also be taken at lower voltages that exceed 1kV. A minimum annual demand of 5 MVA and a minimum annual usage of 25GWh apply. A NEM compliant type 1-4 interval meter is required with the ability to measure both active and reactive power. Customers electing to switch to this tariff from 1 July 2002 must meet or exceed the minimum power factor requirements for their customer installation as set out in Part B of the Distribution Code (generally 0.90 pf). These tariffs are invoiced monthly.
 - (d) A High Voltage Stepped Demand (kVA) customer is a Distribution Network User taking supply generally at 11kV. Supply may also be taken at lower voltages that exceed 1kV or at 33kV in metropolitan Adelaide. A minimum annual demand of 1 MVA applies. The steps to be applied to the annual demand are detailed in the Tariff Schedule. A NEM compliant type 1-4 interval meter is required with . Customers electing to switch to this tariff from 1 July 2002 must meet or exceed the minimum power factor requirements for their customer installation as set out in Part B of the Distribution Code (generally 0.85 pf). These tariffs are invoiced monthly.
 - (e) A High Voltage (kVA) (Obsolete) customer is a Distribution Network User taking supply generally at 11kV. This tariff is available only to Distribution Network Users that were taking supply under the High Voltage Demand (kW) (Obsolete) tariff as at 11 October 1999. Supply may also be taken at lower voltages that exceed 1kV or at 33kV in metropolitan Adelaide. A minimum annual demand of 100kVA applies. A NEM compliant type 1-4 interval meter is required with the ability to measure both active and reactive power. Customers electing to switch to this tariff from 1 July 2002 must meet or exceed the minimum power factor requirements for their customer installation as set out in Part B of the Distribution Code (generally 0.85 pf). These tariffs are invoiced monthly.
 - (f) A Low Voltage Stepped Demand (kVA) customer is a Distribution Network User generally taking supply at less than 1kV and generally from the low voltage distribution transformer terminals. A minimum agreed maximum demand of 100KVA applies. The steps to be applied to the annual demand are detailed in the Tariff Schedule. A NEM compliant type 1-4 interval meter is required with the ability to measure both active and reactive power. Customers electing to switch to this tariff from 1 July 2002 must meet or exceed the minimum power factor requirements for their customer installation as set out in Part B of the Distribution Code (generally 0.85 pf). These tariffs are invoiced monthly.

- (g) A Low Voltage Business 2 rate – Type 1-4 Meter customer is a Distribution Network User that is not a residential customer generally taking supply at less than 1kV and using peak and off-peak network charges. The User utilises a type 1-4 meter with the ability to measure both active and reactive power. Peak consumption is charged at two rates, one rate for consumption up to and including 1,666.7 kWh/mth[^] and another rate for the balance of peak consumption. Off Peak consumption is charged at a flat rate. An excluded service charge applies where ETSA Utilities is required to read the type 1-4 meter (eg for tier one customers and for tier two customers < 160MWh pa). This tariff is invoiced monthly.
- (h) A Low Voltage Business 2 rate – Type 5-6 Meter Read Monthly customer is a Distribution Network User that is not a residential customer taking supply at less than 1kV and using peak and off-peak network charges. Peak consumption is charged at two rates, one rate for consumption up to and including 1,666.7 kWh/mth[^] and another rate for the balance of peak consumption. Off Peak consumption is charged at a flat rate. The User utilises a type 5-6 meter and requires ETSA Utilities to read the meter monthly for which an excluded service charge applies. This tariff is invoiced monthly.
- (i) A Low Voltage Business 2 rate – Type 5-6 Meter Read Quarterly customer is a Distribution Network User that is not a residential customer taking supply at less than 1kV and using peak and off-peak network charges. Peak consumption is charged at two rates, one rate for consumption up to and including 1,666.7 kWh/mth[^] and another rate for the balance of peak consumption. Off Peak consumption is charged at a flat rate. The User utilises a type 5-6 meter which requires ETSA Utilities to read the meter. This tariff is invoiced quarterly.
- (j) A Low Voltage Business single rate – Type 1-4 Meter customer is a Distribution Network User that is not a residential customer taking supply at less than 1kV and using single rate network charges. The User utilises a type 1-4 meter with the ability to measure both active and reactive power. An excluded service charge applies where ETSA Utilities is required to read the type 1-4 meter (eg for tier one customers and for tier two customers < 160MWh pa). This tariff is invoiced monthly.
- (k) A Low Voltage Business single rate – Type 5-6 Meter Read Monthly customer is a Distribution Network User that is not a residential customer taking supply at less than 1kV and using single rate network charges. The User utilises a type 5-6 meter and requires ETSA Utilities to read the meter monthly for which an excluded service charge applies. This tariff is invoiced monthly.
- (l) A Low Voltage Business single rate – Type 5-6 Meter Read Quarterly customer is a Distribution Network User that is not a residential customer taking supply at less than 1kV and using single rate metering. The User utilises a type 5-6 meter which requires ETSA Utilities to read the meter. This tariff is invoiced quarterly.
- (m) A Low Voltage Residential single rate – Type 1-4 Meter Read Monthly customer is a Distribution Network User that is a residential customer taking supply at less than 1kV. Consumption is charged at two rates, one rate for consumption up to and including 333.3 kWh/mth[†] and another rate for the balance of consumption. The User utilises a type 1-4 meter with the ability to measure both active and reactive power. An excluded service charge applies where ETSA Utilities is required to read the type 1-4 meter (eg for tier one customers and for tier two customers < 160MWh pa). This tariff is invoiced monthly.
- (n) A Low Voltage Residential single rate – Type 5-6 Meter Read Monthly customer is a Distribution Network User that is a residential customer taking supply at less than 1kV. Consumption is charged at two rates, one rate for consumption up to and including 333.3 kWh/mth[†] and another rate for the balance of consumption. The User utilises a type 5-6 meter and requires ETSA Utilities to read the meter monthly for which an excluded service charge applies. This tariff is invoiced monthly.
- (o) A Low Voltage Residential single rate – Type 5-6 Meter Read Quarterly customer is a Distribution Network User that is a residential customer taking supply at less than 1kV. Consumption is charged at two rates, one rate for consumption up to and including 333.3 kWh/mth[†] and another rate for the balance of consumption. The User utilises a type 5-6 meter which requires ETSA Utilities to read the meter. This tariff is invoiced quarterly.
- (p) A Low Voltage Controlled Load is used by a Distribution Network User for permanently installed storage water heaters with a rated delivery of not less than 125 litres, storage space heaters and other approved applications involving a time switch and separate metering where the timing has been set in accordance with ETSA Utilities' requirements regarding the timing of loads. Consumption is charged at two rates, one rate for consumption up to and including 666.7 kWh/mth[#] and another rate for the balance of consumption. This tariff is available only to Distribution Network Users that were taking supply under the Controlled Load tariff as at 30 June 2003, or are utilising a business single or residential tariff at the NMI in conjunction with the controlled load. This tariff is invoiced at the same frequency as other tariffs used by the Distribution Network User at that NMI.
- (q) Unmetered Overnight Usage supply is defined as overnight use by a Distribution Network User for public lighting. These tariffs are generally invoiced monthly, unless otherwise agreed by ETSA Utilities.
- (r) Unmetered 24 Hour Usage supply is defined as constant 24 hour per day use by a Distribution Network User, typically public phones, traffic lights and telecommunications installations. These tariffs are generally invoiced monthly, unless otherwise agreed by ETSA Utilities.
- (s) Other Unmetered Supply is defined as unmetered use by Distribution Network Users other than public lighting or continuous use. These tariffs are generally invoiced monthly, unless otherwise agreed by ETSA Utilities.

- (t) A Sub-Transmission Network (kW) User is a Distribution Network User taking supply at 66kV, or at 33kV outside of the Adelaide metropolitan area. A minimum annual demand of 10MW applies. A NEM compliant type 1-4 interval meter is required with the ability to measure both active and reactive power. This tariff is available only to Distribution Network Users that were taking supply under this tariff as at 30 June 2001. These tariffs are invoiced monthly.
- (u) A Zone Substation (kW) customer is a Distribution Network User taking supply generally at 11kV from the low voltage transformer terminals. Supply may also be taken at lower voltages that exceed 1kV. A minimum annual demand of 5MW and a minimum annual usage of 25GWh apply. A NEM compliant type 1-4 interval meter is required with the ability to measure both active and reactive power. This tariff is available only to Distribution Network Users that were taking supply under this tariff as at 30 June 2001. These tariffs are invoiced monthly.
- (v) A High Voltage Demand (kW) customer is a Distribution Network User taking supply generally at 11kV. Supply may also be taken at lower voltages that exceed 1kV or at 33kV in metropolitan Adelaide. A minimum annual demand of 1MW applies. A NEM compliant type 1-4 interval meter is required with the ability to measure both active and reactive power. This tariff is available only to Distribution Network Users that were taking supply under this tariff as at 30 June 2001. These tariffs are invoiced monthly.
- (w) The High Voltage Demand (kW) (Obsolete) tariff is available only to Distribution Network Users that were taking supply under this tariff as at 11 October 1999. Conditions applicable at that date apply. These tariffs are invoiced monthly.
- (x) A Large Low Voltage Demand (kW) customer is a Distribution Network User taking supply at less than 1kV and generally from the low voltage distribution transformer terminals. A minimum annual demand of 1MW applies. A NEM compliant type 1-4 interval meter is required with the ability to measure both active and reactive power. This tariff is available only to Distribution Network Users that were taking supply under this tariff as at 30 June 2001. These tariffs are invoiced monthly.
- (y) A Low Voltage Demand (kW) customer is a Distribution Network User taking supply at less than 1kV and generally from the low voltage distribution transformer terminals. A minimum annual demand of 300kW applies. A NEM compliant type 1-4 interval meter is required with the ability to measure both active and reactive power. This tariff is available only to Distribution Network Users that were taking supply under this tariff as at 30 June 2001. These tariffs are invoiced monthly.
- (z) A Medium Low Voltage Demand (kW) customer is a Distribution Network User that is not a residential customer taking supply at less than 1kV and using demand, peak and off-peak network charges. A minimum annual demand of 100kW applies. A NEM compliant type 1-4 interval meter is required with the ability to measure both active and reactive power. This tariff is available only to Distribution Network Users that were taking supply under this tariff as at 30 June 2001. These tariffs are invoiced monthly.

3. The supply and demand charges are levied and billed to Distribution Network Users periodically on a pro-rata basis.

4. Demand charges are determined on the basis of:

- (a) Agreed maximum demand (Annual Demand); and
 - (b) Agreed additional maximum demand (Additional Demand),
- determined in accordance with Schedule 2 of Part B of the 2005-2010 Electricity Distribution Price Determination.

5. Peak energy is energy consumed on business days between the hours of 0700 and 2100 (Central Standard Time). For Distribution Network Users with metering that does not recognise specific days, peak energy is energy consumed on each day between the hours of 0700 and 2100 (Central Standard Time).

6. Off-peak energy is energy consumed other than peak energy.