



DISTRIBUTION TARIFF SCHEDULE (GST EXCLUSIVE)

1 JANUARY 2006 – 31 DECEMBER 2006

Table 1. Distribution tariffs effective 1 January 2006

DUoS Tariff	Code	Available to new customers?	Standing charges \$/cust/pa	Demand charges \$/kW/pa	Minimum Demand kW	Peak charges (c/kWh)				Off peak charges c/kWh
						First 333 kWh/month	Next 1334 kWh/month	Next 4166 kWh/month	Balance	
Residential Single Rate	D1	Yes	24.339			5.625	6.641	7.659	8.676	
Climate Saver	D1.CS	No				5.625	6.641	7.659	8.676	2.852
Climate Saver Interval	D3.CS	Yes				5.625	6.641	7.659	8.676	2.852
Residential Two Rate 5d	D2	No	30.668			8.057	8.489	9.169	10.017	0.835
Docklands Two Rate 5d	D2.DK	Yes	32.758			8.589	9.755	10.536	11.511	1.001
Residential Interval	D3	Yes	30.668			8.057	8.489	9.169	10.017	0.835
Dedicated Circuit	DD1	No	3.564							0.264
Hot Water Interval	D3.HW	Yes	3.564							0.264
Non-Residential Single Rate	ND1	Yes	24.339			5.625	6.641	7.659	8.676	
Non-Residential Single Rate (R)	ND1.R	No	24.339			5.625	6.641	7.659	8.676	
Non-Residential Two Rate 5d	ND2	No	30.668			8.057	8.489	9.169	10.017	0.835
Business Sunraysia	ND2.BS	No	30.668			8.057	8.489	9.169	10.017	0.835
Non-Residential Interval	ND5	Yes	30.668			8.057	8.489	9.169	10.017	0.835
Non-Residential Two Rate 7d	ND3	No	32.601			6.977	7.583	8.702	9.661	0.938
Unmetered Supplies	PL2	Yes				8.842	8.842	8.842	8.842	2.072
Large Low Voltage Demand	DL	Yes		60.568	250	1.922	1.922	1.922	1.922	1.183
Large Low Voltage Demand A	DL.A	Yes		59.111	250	1.821	1.821	1.821	1.821	1.040
Large Low Voltage Demand C	DL.C	Yes		58.349	250	1.948	1.948	1.948	1.948	1.114
Large Low Voltage Demand S	DL.S	No		63.439	120	2.132	2.132	2.132	2.132	1.313
Large Low Voltage Demand Docklands	DL.DK	Yes		47.966	120	1.205	1.205	1.205	1.205	1.072
Large Low Voltage Demand CXX	DL.CXX	Yes		63.567	120	2.099	2.099	2.099	2.099	1.292
High Voltage Demand	DH	Yes		51.853	1,000	1.229	1.229	1.229	1.229	0.335
High Voltage Demand A	DH.A	Yes		28.252	1,000	0.718	0.718	0.718	0.718	0.218
High Voltage Demand C	DH.C	Yes		50.806	1,000	1.216	1.216	1.216	1.216	0.334
High Voltage Demand D1	DH.D1	Yes		29.218	20,000	0.280	0.280	0.280	0.280	0.089
High Voltage Demand D2	DH.D2	Yes		33.391	8,000	0.155	0.155	0.155	0.155	0.155
High Voltage Demand Docklands	DH.DK	Yes		27.308	1,000	0.886	0.886	0.886	0.886	0.421
High Voltage Demand D3	DH.D3	Yes		31.436	10,000	0.753	0.753	0.753	0.753	0.094
High Voltage Demand D4	DH.D4	Yes		24.132	10,000	0.592	0.592	0.592	0.592	0.180
High Voltage Demand D5	DH.D5	Yes		24.132	12,000	0.592	0.592	0.592	0.592	0.180
Subtransmission Demand A	DS.A	Yes		4.841	10,000	0.637	0.637	0.637	0.637	0.030
Subtransmission Demand G	DS.G	Yes		4.841	10,000	0.630	0.630	0.630	0.630	0.030
Subtransmission Demand S	DS.S	Yes		4.872	10,000	0.639	0.639	0.639	0.639	0.029

Issued by Manager Network Pricing – 1 January 2006.



TRANSMISSION TARIFF SCHEDULE
(GST EXCLUSIVE)
1 JANUARY 2006 – 31 DECEMBER 2006

Table 2. Transmission tariffs effective 1 January 2006

TUoS Tariff	Code	Available to new customers?	Standing charges \$/cust/pa	Demand charges \$/kW/pa	Minimum Demand kW	Peak charges (c/kWh)				Off peak charges c/kWh
						First 333 kWh/month	Next 1334 kWh/month	Next 4166 kWh/month	Balance	
Residential Single Rate	D1	Yes	6.773			0.658	0.658	0.659	0.658	
Climate Saver	D1.CS	No				0.658	0.658	0.659	0.658	0.312
Climate Saver Interval	D3.CS	Yes				0.658	0.658	0.659	0.658	0.312
Residential Two Rate 5d	D2	No	8.064			0.509	0.509	0.509	0.509	0.282
Docklands Two Rate 5d	D2.DK	Yes	8.189			1.446	1.446	1.446	1.446	0.312
Residential Interval	D3	Yes	8.064			0.509	0.509	0.509	0.509	0.282
Dedicated Circuit	DD1	No	3.564							0.853
Hot Water Interval	D3.HW	Yes	3.564							0.853
Non-Residential Single Rate	ND1	Yes	6.773			0.658	0.658	0.659	0.658	
Non-Residential Single Rate (R)	ND1.R	No	6.773			0.658	0.658	0.659	0.658	
Non-Residential Two Rate 5d	ND2	No	8.064			0.509	0.509	0.509	0.509	0.282
Business Sunraysia	ND2.BS	No	8.064			0.509	0.509	0.509	0.509	0.282
Non-Residential Interval	ND5	Yes	8.064			0.509	0.509	0.509	0.509	0.282
Non-Residential Two Rate 7d	ND3	No	8.997			0.723	0.723	0.723	0.723	0.297
Unmetered Supplies	PL2	Yes				0.761	0.761	0.761	0.761	0.280
Large Low Voltage Demand	DL	Yes		22.685	250	0.745	0.745	0.745	0.745	0.300
Large Low Voltage Demand A	DL.A	Yes		23.417	250	0.769	0.769	0.769	0.769	0.300
Large Low Voltage Demand C	DL.C	Yes		22.772	250	0.748	0.748	0.748	0.748	0.300
Large Low Voltage Demand S	DL.S	No		21.690	120	0.713	0.713	0.713	0.713	0.300
Large Low Voltage Demand Docklands	DL.DK	Yes		23.128	120	0.760	0.760	0.760	0.760	0.312
Large Low Voltage Demand CXX	DL.CXX	Yes		22.543	120	0.741	0.741	0.741	0.741	0.300
High Voltage Demand	DH	Yes		18.835	1,000	0.700	0.700	0.700	0.700	0.274
High Voltage Demand A	DH.A	Yes		21.257	1,000	0.790	0.790	0.790	0.790	0.268
High Voltage Demand C	DH.C	Yes		19.192	1,000	0.713	0.713	0.713	0.713	0.274
High Voltage Demand D1	DH.D1	Yes		21.257	20,000	0.790	0.790	0.790	0.790	0.268
High Voltage Demand D2	DH.D2	Yes		23.686	8,000	0.868	0.868	0.868	0.868	
High Voltage Demand Docklands	DH.DK	Yes		22.644	1,000	0.841	0.841	0.841	0.841	0.312
High Voltage Demand D3	DH.D3	Yes		19.124	10,000	0.086	0.086	0.086	0.086	0.300
High Voltage Demand D4	DH.D4	Yes		13.578	10,000	0.804	0.804	0.804	0.804	0.300
High Voltage Demand D5	DH.D5	Yes		13.578	12,000	0.804	0.804	0.804	0.804	0.300
Subtransmission Demand A	DS.A	Yes		7.989	10,000	1.220	1.220	1.220	1.220	0.300
Subtransmission Demand G	DS.G	Yes		8.001	10,000	1.222	1.222	1.222	1.222	0.300
Subtransmission Demand S	DS.S	Yes		7.948	10,000	1.214	1.214	1.214	1.214	0.300



NETWORK TARIFF SCHEDULE (GST EXCLUSIVE)

1 JANUARY 2006 – 31 DECEMBER 2006

Table 3. Network tariffs effective 1 January 2006

NUoS Tariff	Code	Available to new customers?	Standing charges \$/cust/pa	Demand charges \$/kW/pa	Minimum Demand kW	Peak charges (c/kWh)				Off peak charges c/kWh
						First 333 kWh/month	Next 1334 kWh/month	Next 4166 kWh/month	Balance	
Residential Single Rate	D1	Yes	31.112			6.283	7.299	8.318	9.334	
Climate Saver	D1.CS	No				6.283	7.299	8.318	9.334	3.164
Climate Saver Interval	D3.CS	Yes				6.283	7.299	8.318	9.334	3.164
Residential Two Rate 5d	D2	No	38.732			8.566	8.998	9.678	10.526	1.117
Docklands Two Rate 5d	D2.DK	Yes	40.947			10.035	11.201	11.982	12.957	1.313
Residential Interval	D3	Yes	38.732			8.566	8.998	9.678	10.526	1.117
Dedicated Circuit	DD1	No	7.128							1.117
Hot Water Interval	D3.HW	Yes	7.128							1.117
Non-Residential Single Rate	ND1	Yes	31.112			6.283	7.299	8.318	9.334	
Non-Residential Single Rate (R)	ND1.R	No	31.112			6.283	7.299	8.318	9.334	
Non-Residential Two Rate 5d	ND2	No	38.732			8.566	8.998	9.678	10.526	1.117
Business Sunraysia	ND2.BS	No	38.732			8.566	8.998	9.678	10.526	1.117
Non-Residential Interval	ND5	Yes	38.732			8.566	8.998	9.678	10.526	1.117
Non-Residential Two Rate 7d	ND3	No	41.598			7.700	8.306	9.425	10.384	1.235
Unmetered Supplies	PL2	Yes				9.603	9.603	9.603	9.603	2.352
Large Low Voltage Demand	DL	Yes		83.253	250	2.667	2.667	2.667	2.667	1.483
Large Low Voltage Demand A	DL.A	Yes		82.528	250	2.590	2.590	2.590	2.590	1.340
Large Low Voltage Demand C	DL.C	Yes		81.121	250	2.696	2.696	2.696	2.696	1.414
Large Low Voltage Demand S	DL.S	No		85.129	120	2.845	2.845	2.845	2.845	1.613
Large Low Voltage Demand Docklands	DL.DK	Yes		71.094	120	1.965	1.965	1.965	1.965	1.384
Large Low Voltage Demand CXX	DL.CXX	Yes		86.110	120	2.840	2.840	2.840	2.840	1.592
High Voltage Demand	DH	Yes		70.688	1,000	1.929	1.929	1.929	1.929	0.609
High Voltage Demand A	DH.A	Yes		49.509	1,000	1.508	1.508	1.508	1.508	0.486
High Voltage Demand C	DH.C	Yes		69.998	1,000	1.929	1.929	1.929	1.929	0.608
High Voltage Demand D1	DH.D1	Yes		50.475	20,000	1.070	1.070	1.070	1.070	0.357
High Voltage Demand D2	DH.D2	Yes		57.077	8,000	1.023	1.023	1.023	1.023	0.155
High Voltage Demand Docklands	DH.DK	Yes		49.952	1,000	1.727	1.727	1.727	1.727	0.733
High Voltage Demand D3	DH.D3	Yes		50.560	10,000	0.839	0.839	0.839	0.839	0.394
High Voltage Demand D4	DH.D4	Yes		37.710	10,000	1.396	1.396	1.396	1.396	0.480
High Voltage Demand D5	DH.D5	Yes		37.710	12,000	1.396	1.396	1.396	1.396	0.480
Subtransmission Demand A	DS.A	Yes		12.830	10,000	1.857	1.857	1.857	1.857	0.330
Subtransmission Demand G	DS.G	Yes		12.842	10,000	1.852	1.852	1.852	1.852	0.330
Subtransmission Demand S	DS.S	Yes		12.820	10,000	1.853	1.853	1.853	1.853	0.329

Issued by Manager Network Pricing – 1 January 2006.



PRESCRIBED METERING SERVICE TARIFF SCHEDULE
(GST EXCLUSIVE)
1 JANUARY 2006 – 31 DECEMBER 2006

Table 4. Prescribed Metering Service tariffs effective 1 January 2006

Prescribed Metering Service Tariff	\$/NMI/pa	\$/light/pa
metering data services - monthly read NMI	39.192	
metering data services - quarterly read NMI	13.893	
metering data services - unmetered supplies		0.860
meter provision - single phase non off peak NMI	4.394	
meter provision - single phase off peak NMI	11.303	
meter provision - two or three phase direct connected NMI	33.433	
meter provision - three phase current transformer connected NMI	53.426	

ADDITIONAL TERMS

The same charge applies to interval and accumulation meters.

These charges only apply to customers consuming less than 160MWh/yr who do not have a remotely read interval meter.

A single phase non off peak NMI is defined as a NMI serviced by a single phase single element single register meter. All other single phase NMIs are single phase off peak.