



## DISTRIBUTION TARIFF SCHEDULE

**(GST EXCLUSIVE)**

**1 JANUARY 2008 – 31 DECEMBER 2008**

**Table 1: Distribution Tariffs Effective 1 January 2008**

DUoS Tariff	Code	Standing charges \$/cust/pa	Demand charges \$/kW/pa	Minimum Demand kW	Peak charges (c/kWh)		Off peak charges c/kWh
					First 340 kWh/month	Balance	
Residential Single Rate	C1R	15.920			4.055	5.321	
Residential Single Rate - Bulk	C1RB	13.729			3.277	4.164	
Residential Two Rate 5d	C2R	35.545			6.559	6.559	0.692
Residential Two Rate 5d - Bulk	C2RB	35.041			5.162	5.162	0.592
Residential Interval	C3R	35.545			6.559	6.559	0.692
Residential Interval - Bulk	C3RB	35.041			5.162	5.162	0.592
Dedicated Circuit	CDS						0.827
Dedicated Circuit - Bulk	CDSB						0.726
Non-Residential Single Rate	C1G	35.860			4.920	4.920	
Non-Residential Single Rate - Bulk	C1GB	30.585			3.929	3.929	
Non-Residential Two Rate 5d	C2G5	85.164			6.118	6.118	1.316
Non-Residential Two Rate 5d - Bulk	C2G5B	79.400			4.630	4.630	0.982
Non-Residential Interval	C3G	85.164			6.118	6.118	1.316
Non-Residential Interval - Bulk	C3GB	79.400			4.630	4.630	0.982
Non-Residential Two Rate 7d	C2G7	77.347			4.901	4.901	1.312
Non-Residential Two Rate 7d - Bulk	C2G7B	71.141			3.805	3.805	1.001
Unmetered Supplies	C2U				5.755	5.755	1.379
Large Two Rate 7d	C2L7	74.514			4.188	4.188	1.219
Large Low Voltage Demand	C2DL		59.328	120	1.031	1.031	1.033
Large Low Voltage Demand - Bulk	C2DLB		54.277	120	0.597	0.597	0.948
Large Low Voltage Demand R	C2DLER		63.608	120	1.102	1.049	1.127
Large Low Voltage Demand G	C2DLEG		63.608	120	1.102	1.049	1.127
Large Low Voltage Demand - Bulk R	C2DLBER		58.192	120	0.638	0.608	1.034
Large Low Voltage Demand - Bulk G	C2DLBEG		58.192	120	0.638	0.608	1.034
High Voltage Demand	C2DH		38.553	1,000	0.290	0.290	0.426
High Voltage Demand D1	C2DHD1		24.207	40,000	0.072	0.072	0.066
High Voltage Demand R	C2DHER		41.334	1,000	0.313	0.298	0.469
High Voltage Demand G	C2DHEG		41.334	1,000	0.313	0.298	0.469
Subtransmission Demand	C2DT		8.912	10,000	0.090	0.090	0.134



## TRANSMISSION TARIFF SCHEDULE

**(GST EXCLUSIVE)**

**1 JANUARY 2008 – 31 DECEMBER 2008**

**Table 2: Transmission Tariffs Effective 1 January 2008**

TUoS Tariff	Code	Standing charges \$/cust/ya	Demand charges \$/kW/ya	Minimum Demand kW	Peak charges (c/kWh)		Off peak charges c/kWh
					First 340 kWh/month	Balance	
Residential Single Rate	C1R	3.587			0.706	0.706	
Residential Single Rate - Bulk	C1RB	2.578			0.589	0.589	
Residential Two Rate 5d	C2R	7.088			0.942	0.942	0.509
Residential Two Rate 5d - Bulk	C2RB	5.274			0.744	0.744	0.512
Residential Interval	C3R	7.088			0.942	0.942	0.509
Residential Interval - Bulk	C3RB	5.274			0.744	0.744	0.512
Dedicated Circuit	CDS						0.368
Dedicated Circuit - Bulk	CDSB						0.374
Non-Residential Single Rate	C1G	7.921			0.964	0.964	
Non-Residential Single Rate - Bulk	C1GB	5.630			0.822	0.822	
Non-Residential Two Rate 5d	C2G5	18.810			1.356	1.356	0.417
Non-Residential Two Rate 5d - Bulk	C2G5B	14.615			1.146	1.146	0.347
Non-Residential Interval	C3G	18.810			1.356	1.356	0.417
Non-Residential Interval - Bulk	C3GB	14.615			1.146	1.146	0.347
Non-Residential Two Rate 7d	C2G7	17.051			1.111	1.111	0.417
Non-Residential Two Rate 7d - Bulk	C2G7B	13.082			0.943	0.943	0.347
Unmetered Supplies	C2U				0.361	0.361	0.353
Large Two Rate 7d	C2L7	18.333			1.890	1.890	0.456
Large Low Voltage Demand	C2DL		7.985	120	1.252	1.252	0.456
Large Low Voltage Demand - Bulk	C2DLB		7.925	120	1.243	1.243	0.452
Large Low Voltage Demand R	C2DLER		7.380	120	1.164	1.164	0.425
Large Low Voltage Demand G	C2DLEG		7.380	120	1.164	1.164	0.425
Large Low Voltage Demand - Bulk R	C2DLBER		7.324	120	1.157	1.157	0.421
Large Low Voltage Demand - Bulk G	C2DLBEG		7.324	120	1.157	1.157	0.421
High Voltage Demand	C2DH		6.322	1,000	1.291	1.291	0.425
High Voltage Demand D1	C2DHD1		7.238	40,000	1.016	1.016	0.509
High Voltage Demand R	C2DHER		5.842	1,000	1.201	1.201	0.396
High Voltage Demand G	C2DHEG		5.842	1,000	1.201	1.201	0.396
Subtransmission Demand	C2DT		2.656	10,000	1.505	1.505	0.437



## NETWORK TARIFF SCHEDULE

**(GST EXCLUSIVE)**

**1 JANUARY 2008 – 31 DECEMBER 2008**

**Table 3: Network Tariffs Effective 1 January 2008**

NUoS Tariff	Code	Standing charges \$/cust/ya	Demand charges \$/kW/ya	Minimum Demand kW	Peak charges (c/kWh)		Off peak charges c/kWh
					First 340 kWh/month	Balance	
Residential Single Rate	C1R	19.507			4.761	6.027	
Residential Single Rate - Bulk	C1RB	16.307			3.866	4.753	
Residential Two Rate 5d	C2R	42.633			7.501	7.501	1.201
Residential Two Rate 5d - Bulk	C2RB	40.315			5.906	5.906	1.104
Residential Interval	C3R	42.633			7.501	7.501	1.201
Residential Interval - Bulk	C3RB	40.315			5.906	5.906	1.104
Dedicated Circuit	CDS						1.195
Dedicated Circuit - Bulk	CDSB						1.100
Non-Residential Single Rate	C1G	43.781			5.884	5.884	
Non-Residential Single Rate - Bulk	C1GB	36.215			4.751	4.751	
Non-Residential Two Rate 5d	C2G5	103.974			7.474	7.474	1.733
Non-Residential Two Rate 5d - Bulk	C2G5B	94.015			5.776	5.776	1.329
Non-Residential Interval	C3G	103.974			7.474	7.474	1.733
Non-Residential Interval - Bulk	C3GB	94.015			5.776	5.776	1.329
Non-Residential Two Rate 7d	C2G7	94.398			6.012	6.012	1.729
Non-Residential Two Rate 7d - Bulk	C2G7B	84.223			4.748	4.748	1.348
Unmetered Supplies	C2U				6.116	6.116	1.732
Large Two Rate 7d	C2L7	92.847			6.078	6.078	1.675
Large Low Voltage Demand	C2DL		67.313	120	2.283	2.283	1.489
Large Low Voltage Demand - Bulk	C2DLB		62.202	120	1.840	1.840	1.400
Large Low Voltage Demand R	C2DLER		70.988	120	2.266	2.213	1.552
Large Low Voltage Demand G	C2DLEG		70.988	120	2.266	2.213	1.552
Large Low Voltage Demand - Bulk R	C2DLBER		65.516	120	1.795	1.765	1.455
Large Low Voltage Demand - Bulk G	C2DLBEG		65.516	120	1.795	1.765	1.455
High Voltage Demand	C2DH		44.875	1,000	1.581	1.581	0.851
High Voltage Demand D1	C2DHD1		31.445	40,000	1.088	1.088	0.575
High Voltage Demand R	C2DHER		47.176	1,000	1.514	1.499	0.865
High Voltage Demand G	C2DHEG		47.176	1,000	1.514	1.499	0.865
Subtransmission Demand	C2DT		11.568	10,000	1.595	1.595	0.571



## PRESCRIBED METERING SERVICE TARIFF SCHEDULE

**(GST EXCLUSIVE)**

**1 JANUARY 2008 – 31 DECEMBER 2008**

**Table 4: Prescribed Metering Service Tariffs Effective 1 January 2008**

Prescribed metering Service Tariff	\$/NMI/pa	\$/light/pa
Metering data service - monthly read NMI	50.589	
Metering data service - quarterly read NMI	18.045	
Metering data service - unmetered supplies		1.087
Meter provision - single phase non-off peak meter	6.695	
Meter provision - single phase off peak meter	13.282	
Meter provision - two or three phase direct connected NMI	43.782	
Meter provision - three phase current transformer connected NMI	65.491	

### ADDITIONAL TERMS

The same charge applies to interval and accumulation meters.

These charges only apply to customers consuming less than 160MWh/pa 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.