



DISTRIBUTION TARIFF SCHEDULE (GST EXCLUSIVE)

1 JANUARY 2007 – 31 DECEMBER 2007

Table 1. Distribution tariffs effective 1 January 2007

DUoS Tariff	Code	Standing charges \$/cust/da	Demand charges \$/kW/da	Minimum Demand kW	Peak charges (c/kWh)		Off peak charges c/kWh
					First 340 kWh/month	Balance	
Residential Single Rate	C1R	16.399			4.177	5.481	
Residential Single Rate - Bulk	C1RB	14.142			3.376	4.289	
Residential Two Rate 5d	C2R	36.615			6.496	6.496	0.712
Residential Two Rate 5d - Bulk	C2RB	36.096			5.113	5.113	0.610
Residential Interval	C3R	36.615			6.496	6.496	0.712
Residential Interval - Bulk	C3RB	36.096			5.113	5.113	0.610
Dedicated Curcuit	CDS						0.852
Dedicated Circuit - Bulk	CDSB						0.748
Non-Residential Single Rate	C1G	36.939			5.068	5.068	
Non-Residential Single Rate - Bulk	C1GB	31.506			4.047	4.047	
Non-Residential Two Rate 5d	C2G5	87.727			6.059	6.059	1.356
Non-Residential Two Rate 5d - Bulk	C2G5B	81.789			4.586	4.586	1.011
Non-Residential Interval	C3G	87.727			6.059	6.059	1.356
Non-Residential Interval - Bulk	C3GB	81.789			4.586	4.586	1.011
Non-Residential Two Rate 7d	C2G7	79.675			5.048	5.048	1.352
Non-Residential Two Rate 7d - Bulk	C2G7B	73.283			3.920	3.920	1.031
Unmetered Supplies	C2U				5.928	5.928	1.421
Large Two Rate 7d	C2L7	76.757			4.314	4.314	1.256
Large Low Voltage Demand	C2DL		61.113	120	1.062	1.062	1.064
Large Low Voltage Demand - Bulk	C2DLB		55.911	120	0.615	0.615	0.976
Large Low Voltage Demand R	C2DLER		62.402	120	1.081	1.081	1.106
Large Low Voltage Demand G	C2DLEG		62.402	120	1.081	1.081	1.106
Large Low Voltage Demand - Bulk R	C2DLBER		57.089	120	0.626	0.626	1.014
Large Low Voltage Demand - Bulk G	C2DLBEG		57.089	120	0.626	0.626	1.014
High Voltage Demand	C2DH		39.713	1,000	0.299	0.299	0.439
High Voltage Demand D1	C2DHD1		24.936	40,000	0.074	0.074	0.068
High Voltage Demand R	C2DHER		40.551	1,000	0.307	0.307	0.460
High Voltage Demand G	C2DHEG		40.551	1,000	0.307	0.307	0.460
Subtransmission Demand	C2DT		9.180	10,000	0.093	0.093	0.138

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TRANSMISSION TARIFF SCHEDULE
(GST EXCLUSIVE)
1 JANUARY 2007 – 31 DECEMBER 2007

Table 2. Transmission tariffs effective 1 January 2007

TUoS Tariff	Code	Standing charges \$/cust/da	Demand charges \$/kW/da	Minimum Demand kW	Peak charges (c/kWh)		Off peak charges c/kWh
					First 340 kWh/month	Balance	
Residential Single Rate	C1R	3.459			0.681	0.681	
Residential Single Rate - Bulk	C1RB	2.486			0.568	0.568	
Residential Two Rate 5d	C2R	6.835			0.908	0.908	0.491
Residential Two Rate 5d - Bulk	C2RB	5.086			0.717	0.717	0.494
Residential Interval	C3R	6.835			0.908	0.908	0.491
Residential Interval - Bulk	C3RB	5.086			0.717	0.717	0.494
Dedicated Curcuit	CDS						0.368
Dedicated Circuit - Bulk	CDSB						0.374
Non-Residential Single Rate	C1G	7.638			0.930	0.930	
Non-Residential Single Rate - Bulk	C1GB	5.429			0.793	0.793	
Non-Residential Two Rate 5d	C2G5	18.139			1.308	1.308	0.402
Non-Residential Two Rate 5d - Bulk	C2G5B	14.093			1.105	1.105	0.335
Non-Residential Interval	C3G	18.139			1.308	1.308	0.402
Non-Residential Interval - Bulk	C3GB	14.093			1.105	1.105	0.335
Non-Residential Two Rate 7d	C2G7	16.442			1.071	1.071	0.402
Non-Residential Two Rate 7d - Bulk	C2G7B	12.615			0.909	0.909	0.335
Unmetered Supplies	C2U				0.348	0.348	0.340
Large Two Rate 7d	C2L7	17.679			1.823	1.823	0.440
Large Low Voltage Demand	C2DL		7.700	120	1.207	1.207	0.440
Large Low Voltage Demand - Bulk	C2DLB		7.642	120	1.199	1.199	0.436
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		6.096	1,000	1.245	1.245	0.410
High Voltage Demand D1	C2DHD1		7.106	40,000	0.997	0.997	0.500
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		2.561	10,000	1.451	1.451	0.421

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NETWORK TARIFF SCHEDULE

(GST EXCLUSIVE)

1 JANUARY 2007 – 31 DECEMBER 2007

Table 3. Network tariffs effective 1 January 2007

NUoS Tariff	Code	Standing charges \$/cust/da	Demand charges \$/kW/da	Minimum Demand kW	Peak charges (c/kWh)		Off peak charges c/kWh
					First 340 kWh/month	Balance	
Residential Single Rate	C1R	19.858			4.858	6.162	
Residential Single Rate - Bulk	C1RB	16.628			3.944	4.857	
Residential Two Rate 5d	C2R	43.450			7.404	7.404	1.203
Residential Two Rate 5d - Bulk	C2RB	41.182			5.830	5.830	1.104
Residential Interval	C3R	43.450			7.404	7.404	1.203
Residential Interval - Bulk	C3RB	41.182			5.830	5.830	1.104
Dedicated Curcuit	CDS						1.220
Dedicated Circuit - Bulk	CDSB						1.122
Non-Residential Single Rate	C1G	44.577			5.998	5.998	
Non-Residential Single Rate - Bulk	C1GB	36.935			4.840	4.840	
Non-Residential Two Rate 5d	C2G5	105.866			7.367	7.367	1.758
Non-Residential Two Rate 5d - Bulk	C2G5B	95.882			5.691	5.691	1.346
Non-Residential Interval	C3G	105.866			7.367	7.367	1.758
Non-Residential Interval - Bulk	C3GB	95.882			5.691	5.691	1.346
Non-Residential Two Rate 7d	C2G7	96.117			6.119	6.119	1.754
Non-Residential Two Rate 7d - Bulk	C2G7B	85.898			4.829	4.829	1.366
Unmetered Supplies	C2U				6.276	6.276	1.761
Large Two Rate 7d	C2L7	94.436			6.137	6.137	1.696
Large Low Voltage Demand	C2DL		68.813	120	2.269	2.269	1.504
Large Low Voltage Demand - Bulk	C2DLB		63.553	120	1.814	1.814	1.412
Large Low Voltage Demand R	C2DLER		69.782	120	2.245	2.245	1.531
Large Low Voltage Demand G	C2DLEG		69.782	120	2.245	2.245	1.531
Large Low Voltage Demand - Bulk R	C2DLBER		64.413	120	1.783	1.783	1.435
Large Low Voltage Demand - Bulk G	C2DLBEG		64.413	120	1.783	1.783	1.435
High Voltage Demand	C2DH		45.809	1,000	1.544	1.544	0.849
High Voltage Demand D1	C2DHD1		32.042	40,000	1.071	1.071	0.568
High Voltage Demand R	C2DHER		46.393	1,000	1.508	1.508	0.856
High Voltage Demand G	C2DHEG		46.393	1,000	1.508	1.508	0.856
Subtransmission Demand	C2DT		11.741	10,000	1.544	1.544	0.559

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PRESCRIBED METERING SERVICE TARIFF SCHEDULE

(GST EXCLUSIVE)

1 JANUARY 2007 – 31 DECEMBER 2007

Table 4. Prescribed Metering Service Tariffs effective 1 January 2007

Prescribed metering Service Tariff	\$/NMI/pa	\$/light/pa
Metering data service - monthly read NMI	41.421	
Metering data service - quarterly read NMI	14.775	
Metering data service - unmetered supplies		1.068
Meter provision - single phase non-off peak meter	5.471	
Meter provision - single phase off peak meter	10.854	
Meter provision - two or three phase direct connected NMI	35.778	
Meter provision - three phase current transformer connected NMI	53.518	

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.