

Electricity Network Charges from 1 July 2010

Code	Description	2010-11 GST-exclusive rate	2010-11 GST-inclusive rate
010	Residential Basic Network		
	The Residential Basic Network charge shall be:		
	• a network access charge per day	14.01c	15.411c
	• all energy consumption	5.85c per kWh	6.435c per kWh
015	Residential TOU Network		
	The Residential TOU Network charge shall be:		
	• a network access charge per day	14.01c	15.411c
	• for energy consumption at max times (as defined)	8.43c per kWh	9.273c per kWh
	• for energy consumption at mid times (as defined)	4.75c per kWh	5.225c per kWh
	• for energy consumption at economy times (as defined)	3.53c per kWh	3.883c per kWh
020	Residential 5000 Network		
	The Residential 5000 Network charge shall be:		
	• a network access charge per day	35.51c	39.061c
	• energy consumption for the first 60 kWh per day (pro-rata over billing period)	4.25c per kWh	4.675c per kWh
	• energy consumption above 60 kWh per day	5.85c per kWh	6.435c per kWh
030	Residential with Heat Pump Network		
	The Residential with Heat Pump Network charge shall be:		
	• a network access charge per day	78.51c	86.361c
	• energy consumption for the first 165 kWh per day (pro-rata over billing period)	2.74c per kWh	3.014c per kWh
	• energy consumption above 165 kWh per day	5.85c per kWh	6.435c per kWh
040	General Network		
	The General Network charge shall be:		
	• a network access charge per day	27.66c	30.426c
	• energy consumption for the first 330 kWh per day (pro-rata over billing period)	9.03c per kWh	9.933c per kWh
	• energy consumption above 330 kWh per day	11.90c per kWh	13.090c per kWh
060	Off-Peak (1) Night Network		
	The Off-Peak 1 Night Network charge shall be:		
	• energy consumption	1.16c per kWh	1.276c per kWh
070	Off-Peak (3) Day & Night Network		
	The Off-Peak (3) Day & Night Network charge shall be:		
	energy consumption	1.56c per kWh	1.716c per kWh
080	Streetlighting Network		
	The Streetlighting Network charge shall be:		
	• a network access charge per day per account	28.00c	30.80c
	• all energy consumption	5.37c per kWh	5.907c per kWh

Code	Description	2010-11 GST-exclusive rate	2010-11 GST-inclusive rate
090	General TOU Network		
	The General TOU Network charge shall be:		
	• a network access charge per day	27.66c	30.426c
	• for energy consumption at business times (as defined)	14.00c per kWh	15.40c per kWh
	• for energy consumption at evening times (as defined)	7.32c per kWh	8.052c per kWh
	• for energy consumption at off-peak times (as defined)	3.08c per kWh	3.388c per kWh
	Low voltage time of use demand network		
101	LV TOU kVA Demand Network		
	• a network access charge per connection point per day	35.00c	38.50c
	• for maximum demand in a billing period, a charge per day of	37.60c per kVA	41.360c per kVA
	• for energy consumption at business times (as defined)	4.42c per kWh	4.862c per kWh
	• for energy consumption at evening times (as defined)	2.97c per kWh	3.267c per kWh
	• for energy consumption at off-peak times (as defined)	1.64c per kWh	1.804c per kWh
103	LV TOU Capacity Network (for low voltage customers with embedded generator)		
	• a network access charge per connection point per day	35.00c	38.50c
	• for maximum demand in a billing period, a charge per day of	17.30c per kVA	19.030c per kVA
	• a capacity charge per day of (for the maximum demand over the previous 12-month period),	17.30c per kVA	19.030c per kVA
	• for energy consumption at business times (as defined)	4.42c per kWh	4.862c per kWh
	• for energy consumption at evening times (as defined)	2.97c per kWh	3.267c per kWh
	• for energy consumption at off-peak times (as defined)	1.64c per kWh	1.804c per kWh
	High voltage time of use demand network with ActewAGL low voltage network		
111	HV TOU Demand Network		
	The HV TOU Demand Network charge for a customer with a low voltage network owned and maintained by ActewAGL shall be:		
	• a network access charge per connection point per day	\$13.00	\$14.30
	• for maximum demand in a billing period, a charge per day of	15.20c per kVA	16.720c per kVA
	• a capacity charge per day of (for the maximum demand over the previous 12-month period)	15.20c per kVA	16.720c per kVA
	• for energy consumption at business times (as defined)	3.95c per kWh	4.345c per kWh
	• for energy consumption at evening times (as defined)	2.63c per kWh	2.893c per kWh
	• for energy consumption at off-peak times (as defined)	1.50c per kWh	1.650c per kWh

Code	Description	2010-11 GST-exclusive rate	2010-11 GST-inclusive rate
112	<p>HV TOU Demand Network – Customer HV</p> <p>The HV TOU Demand Network charge for a customer with a low voltage network owned and maintained by ActewAGL, where the customer owns and is responsible for their high voltage assets (including transformers and switch gear), shall be:</p> <ul style="list-style-type: none"> a network access charge per connection point per day for maximum demand in a billing period, a charge per day of a capacity charge per day of (for the maximum demand over the previous 12-month period) for energy consumption at business times (as defined) for energy consumption at evening times (as defined) for energy consumption at off-peak times (as defined) 	<p>\$13.00</p> <p>14.20c per kVA</p> <p>14.20c per kVA</p> <p>3.95c per kWh</p> <p>2.63c per kWh</p> <p>1.50c per kWh</p>	<p>\$14.30</p> <p>15.620c per kVA</p> <p>15.620c per kVA</p> <p>4.345c per kWh</p> <p>2.893c per kWh</p> <p>1.650c per kWh</p>
	<p>High voltage time of use demand network without ActewAGL low voltage network</p>		
121	<p>HV TOU Demand Network – Customer LV</p> <p>The HV TOU Demand Network charge for a customer that owns and is responsible for their own low voltage network shall be:</p> <ul style="list-style-type: none"> a network access charge per connection point per day for maximum demand in a billing period, a charge per day of a capacity charge per day of (for the maximum demand over the previous 12-month period) for energy consumption at business times (as defined) for energy consumption at evening times (as defined) for energy consumption at off-peak times (as defined) 	<p>\$13.00</p> <p>15.20c per kVA</p> <p>15.20c per kVA</p> <p>3.53c per kWh</p> <p>2.26c per kWh</p> <p>1.34c per kWh</p>	<p>\$14.30</p> <p>16.720c per kVA</p> <p>16.720c per kVA</p> <p>3.883c per kWh</p> <p>2.486c per kWh</p> <p>1.474c per kWh</p>
122	<p>HV TOU Demand Network – Customer HV and LV</p> <p>The HV TOU Demand Network charge for a customer that owns and is responsible for their own low voltage network, where the customer owns and is responsible for their high voltage assets (including transformers and switch gear), shall be:</p> <ul style="list-style-type: none"> a network access charge per connection point per day for maximum demand in a billing period, a charge per day of a capacity charge per day of (for the maximum demand over the previous 12-month period) for energy consumption at business times (as defined) for energy consumption at evening times (as defined) for energy consumption at off-peak times (as defined) 	<p>\$13.00</p> <p>14.20c per kVA</p> <p>14.20c per kVA</p> <p>3.53c per kWh</p> <p>2.26c per kWh</p> <p>1.34c per kWh</p>	<p>\$14.30</p> <p>15.620c per kVA</p> <p>15.620c per kVA</p> <p>3.883c per kWh</p> <p>2.486c per kWh</p> <p>1.474c per kWh</p>
135	<p>Small Unmetered Loads Network</p> <p>The Small Unmetered Loads Network charge</p>		

Code	Description	2010-11 GST-exclusive rate	2010-11 GST-inclusive rate
	shall be:		
	• a network access charge per NMI per day	20.30c	22.33c
	• all energy consumption	9.79c per kWh	10.769c per kWh
141	Internal Network		
	The Internal Network charge shall be:		
	• a network access charge per day per account	27.66c	30.426c
	• all energy consumption	9.03c per kWh	9.933c per kWh

Loss factors

AL00	1.0488	for supply at low voltage
AH00	1.0284	for supply at high voltage

Miscellaneous charges (Table 1)

		GST exclusive rate	GST inclusive rate
For visit to re-energise or de-energise a site			
501	Business hours – re-energise a site	\$49.09	\$54.00
502	After hours – re-energise a site	\$105.45	\$116.00
503	Business hours – de-energise a site	\$43.64	\$48.00
504	Meter test during business hours (deposit)	\$60.91	\$67.00
505	De-energise a site for non-payment	\$81.82	\$90.00
506	Special meter reading, for example, check read (second in a billing period)	\$31.82	\$35.00
507	Install interval meter at customer's request	\$152.73	\$168.00
508	Field visit only (De-energise a site for non-payment)	\$59.09	\$65.00
509	Replace meter to facilitate renewable energy installation	\$152.73	\$168.00
Temporary connections			
520	Overhead	\$350.00	\$385.00
521	Standard underground	\$508.18	\$559.00
522	Free-standing underground	\$616.36	\$678.00

Services

530	Overhead: remove, reposition or disconnect service, per site visit	\$251.82	\$277.00
531	Underground: remove, reposition or disconnect service, per site visit	\$606.36	\$667.00
Upgrade service from single to three phase at customer's request where load does not justify three phase (Service and Installation Rules clause 3.10)			
532	Overhead	\$325.45	\$358.00
533	Underground – service cable replacement not required	\$325.45	\$358.00
534	Underground – service cable replacement required	\$606.36	\$667.00
540	Rescheduled Visit - (applied where a revisit to a site is necessitated by obstructed access or non-compliance with the Service and Installation Rules or the client is not ready for the scheduled work)	\$167.27	\$184.00
550	Issue of copies of electrical drawings (per sheet or electronic equivalent)	\$13.09	\$14.40
560	De-energising wires (to allow safe approach, for example, for tree pruning, plant operation, oversize loads, construction activities)	\$404.55	\$445.00
570	Embedded generation - operational and maintenance charges for small embedded generators (other than residential)		
	<ul style="list-style-type: none"> for connection assets 	2% of value of connection assets per annum	
	<ul style="list-style-type: none"> for shared network assets 	2% of value of shared assets allocated to the generator per annum (if applicable)	

Metering charges (Table 2)

Code	Description	2010-11 GST-exclusive rate	2010-11 GST-inclusive rate
MP1	Quarterly basic metering rate		
	The quarterly basic metering rate applies to accumulation and time-of-use meters read quarterly		
	<ul style="list-style-type: none"> a metering charge per day per National Metering Identifier (NMI) 	12.79c	14.069c
MP2	Monthly basic metering rate		
	The monthly basic metering rate applies to accumulation and time-of-use meters read monthly		
	<ul style="list-style-type: none"> a metering charge per day per NMI 	22.34c	24.574c
MP3	Time of-use metering rate		
	The time-of-use metering rate applies to the General TOU Network charge for which time-of-use meters are read manually monthly		
	<ul style="list-style-type: none"> a metering charge per day per NMI 	22.34c	24.574c

Code	Description	2010-11 GST-exclusive rate	2010-11 GST-inclusive rate
MP4	Monthly manually-read interval metering rate This manually-read interval metering rate applies to all interval meters recording at either 15- or 30-minute intervals, read manually and processed monthly		
	• a metering charge per day per meter	\$1.82	\$2.002
MP5	Internal metering rate The internal metering rate applies to the sites entitled to the Internal Network charge		
	• a metering charge per day per NMI	22.34c	24.574c
MP6	Quarterly manually-read interval metering rate This manually-read interval metering rate applies to all interval meters recording at either 15- or 30-minute intervals, read manually and processed quarterly.		
	• a metering charge per day per meter	52.50c	57.750c

ACT Government Electricity Feed-in Renewable Energy Generation Scheme

Code	Description	2010-11 GST-exclusive rate	2010-11 GST-inclusive rate
201	Feed-in scheme 10 2009-2029 (obsolete) The Feed-in scheme network rate for renewable energy generators up to 10kW to start 1 March 2009 and end 2029 will be:		
	• all renewable energy generated	-44.05c per kWh	-48.455c per kWh
301	Feed-in scheme 30 2009-2029 (obsolete) The Feed-in scheme network rate from 10kW up to 30kW to start 1 March 2009 and end 2029 will be:		
	• all renewable energy generated	-34.04c per kWh	-37.444c per kWh
302	Feed-in scheme 30 2010-2030 The Feed-in scheme network rate for renewable energy generators up to 30kW to start 1 July 2010 and end 2030 will be:		
	• all renewable energy generated	-39.70c per kWh	-43.670c per kWh
401	General Network with Feed-in tariff code 201 (obsolete) (for customers with interval gross metering, refer to application of rates calculation methodology) the General Network charge with Feed-in scheme network rate for renewable energy generators up to 10kW will be:		
	• a network access charge per day	27.66c	30.426c
	• energy consumption for the first 330kWh per day (pro-rata over billing period)	9.03c per kWh	9.933c per kWh
	• energy consumption above 330kWh per day	11.90c per kWh	13.090c per kWh
	• all renewable energy generated	-44.05c per kWh	-48.455c per kWh

Code	Description	2010-11 GST-exclusive rate	2010-11 GST-inclusive rate
402	<p>General Network with Feed-in tariff code 302</p> <p>(for customers with interval gross metering, refer to application of rates calculation methodology) the General Network charge with Feed-in scheme network rate for renewable energy generators up to 30kW will be:</p> <ul style="list-style-type: none"> a network access charge per day energy consumption for the first 330kWh per day (pro-rata over billing period) energy consumption above 330kWh per day all renewable energy generated 	<p>27.66c</p> <p>9.03c per kWh</p> <p>11.90c per kWh</p> <p>-39.70c per kWh</p>	<p>30.426c</p> <p>9.933c per kWh</p> <p>13.090c per kWh</p> <p>-43.670c per kWh</p>
403	<p>General Network with Feed-in tariff code 201 (obsolete)</p> <p>(for customers with interval sub gross metering, refer to application of rates calculation methodology) the General Network charge with Feed-in scheme network rate for renewable energy generators up to 10kW will be:</p> <ul style="list-style-type: none"> a network access charge per day energy consumption for the first 330kWh per day (pro-rata over billing period) energy consumption above 330kWh per day all renewable energy generated 	<p>27.66c</p> <p>9.03c per kWh</p> <p>11.90c per kWh</p> <p>-35.02c per kWh</p>	<p>30.426c</p> <p>9.933c per kWh</p> <p>13.090c per kWh</p> <p>-38.522c per kWh</p>
404	<p>General Network with Feed-in tariff code 301 (obsolete)</p> <p>(for customers with interval sub gross metering, refer to application of rates calculation methodology) The General Network charge with Feed-in scheme network rate renewable energy generators from 10kW up to 30kW will be:</p> <ul style="list-style-type: none"> a network access charge per day energy consumption for the first 330kWh per day (pro-rata over billing period) energy consumption above 330kWh per day all renewable energy generated 	<p>27.66c</p> <p>9.03c per kWh</p> <p>11.90c per kWh</p> <p>-25.01c per kWh</p>	<p>30.426c</p> <p>9.933c per kWh</p> <p>13.090c per kWh</p> <p>-27.511c per kWh</p>
408	<p>General Network with Feed-in tariff code 302</p> <p>(for customers with interval sub gross metering, refer to application of rates calculation methodology) The General Network charge with Feed-in scheme network rate for renewable energy generators up to 30kW will be:</p> <ul style="list-style-type: none"> a network access charge per day energy consumption for the first 330kWh per day (pro-rata over billing period) energy consumption above 330kWh per day all renewable energy generated 	<p>27.66c</p> <p>9.03c per kWh</p> <p>11.90c per kWh</p> <p>-30.67c per kWh</p>	<p>30.426c</p> <p>9.933c per kWh</p> <p>13.090c per kWh</p> <p>-33.737c per kWh</p>

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601	<p>Residential Network with Feed-in tariff code 201 (obsolete)</p> <p>(for customers with interval gross metering, refer to application of rates calculation methodology) the Residential Network charge with Feed-in scheme network rate for renewable energy generators up to 10kW will be:</p> <ul style="list-style-type: none"> a network access charge per day all energy consumption all renewable energy generated 	<p>14.01c</p> <p>5.85c per kWh</p> <p>-44.05c per kWh</p>	<p>15.411c</p> <p>6.435c per kWh</p> <p>-48.455c per kWh</p>
602	<p>Residential Network with Feed-in tariff code 302</p> <p>(for customers with interval gross metering, refer to application of rates calculation methodology) the Residential Network charge with Feed-in scheme network rate for renewable energy generators up to 30kW will be:</p> <ul style="list-style-type: none"> a network access charge per day all energy consumption all renewable energy generated 	<p>14.01c</p> <p>5.85c per kWh</p> <p>-39.70c per kWh</p>	<p>15.411c</p> <p>6.435c per kWh</p> <p>-43.670c per kWh</p>
702	<p>Residential TOU Network with Feed-in tariff code 302</p> <p>(for customers with interval gross metering, refer to application of rates calculation methodology) the Residential Network charge with Feed-in scheme network rate for renewable energy generators up to 30kW will be:</p> <ul style="list-style-type: none"> a network access charge per day for energy consumption at max times (as defined) for energy consumption at mid times (as defined) for energy consumption at economy times (as defined) all renewable energy generated 	<p>14.01c</p> <p>8.43c per kWh</p> <p>4.75c per kWh</p> <p>3.53c per kWh</p> <p>-39.70c per kWh</p>	<p>15.411c</p> <p>9.273c per kWh</p> <p>5.225c per kWh</p> <p>3.883c per kWh</p> <p>-43.670c per kWh</p>
901	<p>General TOU Network with Feed-in tariff code 201 (obsolete)</p> <p>(for customers with interval gross metering, refer to application of rates calculation methodology) the General TOU Network charge with Feed-in scheme network rate for renewable energy generators up to 10kW will be:</p> <ul style="list-style-type: none"> a network access charge per day for energy consumption at business times (as defined) for energy consumption at evening times (as defined) for energy consumption at off-peak times (as defined) all renewable energy generated 	<p>27.66c</p> <p>14.00c per kWh</p> <p>7.32c per kWh</p> <p>3.08c per kWh</p> <p>-44.05c per kWh</p>	<p>30.426c</p> <p>15.40c per kWh</p> <p>8.052c per kWh</p> <p>3.388c per kWh</p> <p>-48.455c per kWh</p>

Code	Description	2010-11 GST-exclusive rate	2010-11 GST-inclusive rate
902	<p>General TOU Network with Feed-in tariff code 302</p> <p>(for customers with interval gross metering, refer to application of rates calculation methodology) the General TOU Network charge with Feed-in scheme network rate for renewable energy generators up to 30kW will be:</p> <ul style="list-style-type: none"> a network access charge per day for energy consumption at business times (as defined) for energy consumption at evening times (as defined) for energy consumption at off-peak times (as defined) all renewable energy generated 	<p>27.66c</p> <p>14.00c per kWh</p> <p>7.32c per kWh</p> <p>3.08c per kWh</p> <p>-39.70c per kWh</p>	<p>30.426c</p> <p>15.40c per kWh</p> <p>8.052c per kWh</p> <p>3.388c per kWh</p> <p>-43.670c per kWh</p>
904	<p>General TOU Network with Feed-in tariff code 302</p> <p>(for customers with interval sub gross metering, refer to application of rates calculation methodology) the General TOU Network charge with Feed-in scheme network rate for renewable energy generators up to 30kW will be:</p> <ul style="list-style-type: none"> a network access charge per day for energy consumption at business times (as defined) for energy consumption at evening times (as defined) for energy consumption at off-peak times (as defined) all renewable energy generated 	<p>27.66c</p> <p>14.00c per kWh</p> <p>7.32c per kWh</p> <p>3.08c per kWh</p> <p>-32.38c per kWh</p>	<p>30.426c</p> <p>15.40c per kWh</p> <p>8.052c per kWh</p> <p>3.388c per kWh</p> <p>-35.618c per kWh</p>
1001	<p>LV TOU kVA Demand Network with Feed-in tariff code 201 (obsolete)</p> <p>(for customers with interval gross metering, refer to application of rates calculation methodology) the LV TOU Demand Network charge with Feed-in scheme network rate for renewable energy generators up to 10kW will be:</p> <ul style="list-style-type: none"> a network access charge per connection point per day for maximum demand in a billing period, a charge per day of for energy consumption at business times (as defined) for energy consumption at evening times (as defined) for energy consumption at off-peak times (as defined) all renewable energy generated 	<p>35.00c</p> <p>37.60c per kVA</p> <p>4.42c per kWh</p> <p>2.97c per kWh</p> <p>1.64c per kWh</p> <p>-44.05c per kWh</p>	<p>38.500c</p> <p>41.360c per kVA</p> <p>4.862c per kWh</p> <p>3.267c per kWh</p> <p>1.804c per kWh</p> <p>-48.455c per kWh</p>

Code	Description	2010-11 GST-exclusive rate	2010-11 GST-inclusive rate
1002	<p>LV TOU kVA Demand Network with Feed-in tariff code 301 (obsolete)</p> <p>(for customers with interval gross metering, refer to application of rates calculation methodology) the LV TOU Demand Network charge with Feed-in scheme network rate for renewable energy generators from 10kW up to 30kW will be:</p> <ul style="list-style-type: none"> a network access charge per connection point per day for maximum demand in a billing period, a charge per day of for energy consumption at business times (as defined) for energy consumption at evening times (as defined) for energy consumption at off-peak times (as defined) all renewable energy generated 	<p>35.00c</p> <p>37.60c per kVA</p> <p>4.42c per kWh</p> <p>2.97c per kWh</p> <p>1.64c per kWh</p> <p>-34.04c per kWh</p>	<p>38.500c</p> <p>41.360c per kVA</p> <p>4.862c per kWh</p> <p>3.267c per kWh</p> <p>1.804c per kWh</p> <p>-37.444c per kWh</p>
1003	<p>LV TOU kVA Demand Network with Feed-in tariff code 201 (obsolete)</p> <p>(for customers with interval sub gross metering, refer to application of rates calculation methodology) the LV TOU Demand Network charge with Feed-in scheme network rate for renewable energy generators up to 10kW will be:</p> <ul style="list-style-type: none"> a network access charge per connection point per day for maximum demand in a billing period, a charge per day of for energy consumption at business times (as defined) for energy consumption at evening times (as defined) for energy consumption at off-peak times (as defined) all renewable energy generated 	<p>35.00c</p> <p>37.60c per kVA</p> <p>4.42c per kWh</p> <p>2.97c per kWh</p> <p>1.64c per kWh</p> <p>-44.05c per kWh</p>	<p>38.500c</p> <p>41.360c per kVA</p> <p>4.862c per kWh</p> <p>3.267c per kWh</p> <p>1.804c per kWh</p> <p>-48.455c per kWh</p>
1004	<p>LV TOU kVA Demand Network with Feed-in tariff code 301 (obsolete)</p> <p>(for customers with interval sub gross metering, refer to application of rates calculation methodology) the LV TOU Demand Network charge with Feed-in scheme network rate for renewable energy generators from 10kW up to 30kW will be:</p> <ul style="list-style-type: none"> a network access charge per connection point per day for maximum demand in a billing period, a charge per day of for energy consumption at business times (as defined) for energy consumption at evening times (as defined) 	<p>35.00c</p> <p>37.60c per kVA</p> <p>4.42c per kWh</p> <p>2.97c per kWh</p>	<p>38.500c</p> <p>41.360c per kVA</p> <p>4.862c per kWh</p> <p>3.267c per kWh</p>

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	<ul style="list-style-type: none"> for energy consumption at off-peak times (as defined) 	1.64c per kWh	1.804c per kWh
	<ul style="list-style-type: none"> all renewable energy generated 	-34.04c per kWh	-37.444c per kWh
1006	<p>LV TOU kVA Demand Network with Feed-in tariff code 302</p> <p>(for customers with interval gross metering, refer to application of rates calculation methodology) the LV TOU Demand Network charge with Feed-in scheme network rate for renewable energy generators up to 30kW will be:</p>		
	<ul style="list-style-type: none"> a network access charge per connection point per day 	35.00c	38.500c
	<ul style="list-style-type: none"> for maximum demand in a billing period, a charge per day of 	37.60c per kVA	41.360c per kVA
	<ul style="list-style-type: none"> for energy consumption at business times (as defined) 	4.42c per kWh	4.862c per kWh
	<ul style="list-style-type: none"> for energy consumption at evening times (as defined) 	2.97c per kWh	3.267c per kWh
	<ul style="list-style-type: none"> for energy consumption at off-peak times (as defined) 	1.64c per kWh	1.804c per kWh
	<ul style="list-style-type: none"> all renewable energy generated 	-39.70c per kWh	-43.670c per kWh
1008	<p>LV TOU kVA Demand Network with Feed-in tariff code 302</p> <p>(for customers with interval sub gross metering, refer to application of rates calculation methodology) the LV TOU Demand Network charge with Feed-in scheme network rate for renewable energy generators up to 30kW will be:</p>		
	<ul style="list-style-type: none"> a network access charge per connection point per day 	35.00c	38.500c
	<ul style="list-style-type: none"> for maximum demand in a billing period, a charge per day of 	37.60c per kVA	41.360c per kVA
	<ul style="list-style-type: none"> for energy consumption at business times (as defined) 	4.42c per kWh	4.862c per kWh
	<ul style="list-style-type: none"> for energy consumption at evening times (as defined) 	2.97c per kWh	3.267c per kWh
	<ul style="list-style-type: none"> for energy consumption at off-peak times (as defined) 	1.64c per kWh	1.804c per kWh
	<ul style="list-style-type: none"> all renewable energy generated 	-34.04c per kWh	-37.444c per kWh