evoenergy

Schedule of electricity network charges 2017-18.

The following charges will apply from 1 July 2017. Accounts issued on or after this date will be charged on a pro-rata basis.

The charges contained in this schedule will be payable to Evoenergy:

- for, or in connection with, the use of the electricity network;
- for the provision of metering equipment, meter reading and data forwarding; and
- for miscellaneous services.

Also included in this schedule are the arrangements for the reimbursement to retailers under the ACT Government's *Electricity Feed-in (Renewable Energy Premium) Act 2008* as well as the treatment of energy from small photovoltaic systems that are not covered by the ACT Government's scheme.

Prices include Goods and Services Tax of 10 per cent where stated.

Use of network charges

Code	Description	2017-18 GST-exclusive rate	2017-18 GST-inclusive rate
010	Residential Basic Network		
	The Residential Basic Network	charge shall be:	
	 a network access charge per day 	33.7900c	37.1690c
	 all energy consumption 	7.1600c	7.8760c
		per kWh	per kWh
011	Residential Basic Network XMC	C*	
	The Residential Basic Network	XMC charge sho	all be:
	 a network access charge per day 	26.0480c	28.6528c
	 all energy consumption 	7.1600c	7.8760c
		per kWh	per kWh
015	Residential TOU Network		
	The Residential TOU Network of	harge shall be:	
	 a network access charge per day 	33.7900c	37.1690c
	 for energy consumption at max times (as defined) 	12.1200c per kWh	13.3320c per kWh
	 for energy consumption at mid times (as defined) 	6.1100c per kWh	6.7210c per kWh
	• for energy consumption at economy times (as defined)	3.0600c per kWh	3.3660c per kWh

Code	Description	2017-18 GST-exclusive rate	2017-18 GST-inclusive rate		
016	Residential TOU Network XMC*				
	The Residential TOU Network XI	MC charge shal	l be:		
	 a network access charge per day 	26.0480c	28.6528c		
	 for energy consumption at max times (as defined) 	12.1200c per kWh	13.3320c per kWh		
	 for energy consumption at mid times (as defined) 	6.1100c per kWh	6.7210c per kWh		
	 for energy consumption at economy times (as defined) 	3.0600c per kWh	3.3660c per kWh		
020	Residential 5000 Network				
	The Residential 5000 Network of	harge shall be:			
	 a network access charge per day 	55.2900c	60.8190c		
	 energy consumption for the first 60 kWh per day (pro- rata over billing period) 	5.8600c per kWh	6.4460c per kWh		
	 energy consumption above 60 kWh per day 	7.1600c per kWh	7.8760c per kWh		
021	Residential 5000 Network XMC	*			
	The Residential 5000 Network XMC charge shall be:				
	 a network access charge per day 	47.5480c	52.3028c		
	 energy consumption for the first 60 kWh per day (pro- rata over billing period) 	5.8600c per kWh	6.4460c per kWh		
	 energy consumption above 60 kWh per day 	7.1600c per kWh	7.8760c per kWh		
025	Residential kW Demand Network				
	The Residential kW Demand Ne shall be:	twork charge			
	 a network access charge per day 	33.7900c	37.1690c		
	• all energy consumption	3.6800c per kWh	4.0480c per kWh		
	 for maximum half hourly demand at peak times (as defined) in a billing period, a charge per day of 	15.1000c per kW	16.6100c per kW		

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Code	Description	2017-18 GST-exclusive rate	2017-18 GST-inclusive rate
026	Residential kW Demand Netwo	rk XMC*	
	The Residential kW Demand Ne	twork XMC cha	rge shall be:
	 a network access charge per day 	26.0480c	28.6528c
	• all energy consumption	3.6800c per kWh	4.04800 per kWh
	 for maximum half hourly demand at prak times (as defined) in a billing period, a charge per day of 	15.1000c per kW	16.6100c per kW
030	Residential with Heat Pump Ne	twork	
	The Residential with Heat Pump	Network charg	ge shall be:
	 a network access charge per day 	98.5900c	108.44900
	• energy consumption for the first 165 kWh per day (pro-rata over billing period)	4.4000c per kWh	4.8400c per kWh
	 energy consumption above 165 kWh per day 	7.1600c per kWh	7.87600 per kWh
031	Residential with Heat Pump Net	twork XMC*	
	The Residential with Heat Pump	Network XMC cł	narge shall be:
	 a network access charge per day 	90.8480c	99.93280
	 energy consumption for the first 165 kWh per day (pro- rata over billing period) 	4.4000c per kWh	4.84000 per kWh
	 energy consumption above 165 kWh per day 	7.1600c per kWh	7.87600 per kWh
040	General Network		
	The General Network charge sh	all be:	
	 a network access charge per day 	61.2300c	67.35300
	• energy consumption for the first 330 kWh per day (pro-rata over billing period)	10.9100c per kWh	12.0010c per kWh
	 energy consumption above 330 kWh per day 	14.1500c per kWh	15.5650c per kWh
041	General Network XMC*		
	The General Network XMC char	ge shall be:	
	 a network access charge per day 	47.6900c	52.45900
	• energy consumption for the first 330 kWh per day (pro-rata over billing period)	10.9100c per kWh	12.00100 per kWh
	 energy consumption above 330 kWh per day 	14.1500c per kWh	15.5650c per kWh
060	Off-Peak (1) Night Network		
	The Off-Peak (1) Night Network	charge shall be	:

Code	Description	2017-18 GST-exclusive rate	2017-18 GST-inclusive rate			
070	Off-Peak (3) Day & Night Network					
	The Off-Peak (3) Day & Night Network charge shall be:					
	energy consumption	3.0000c per kWh	3.3000c per kWh			
080	Streetlighting Network					
	The Streetlighting Network char	rge shall be:				
	• a network access charge per day per account	61.5300c	67.6830c			
	all energy consumption	7.8100c per kWh	8.5910c per kWh			
081	Streetlighting Network XMC*					
	The Streetlighting Network XMC	charge shall b	e:			
	• a network access charge per day per account	47.9900c	52.7890c			
	• all energy consumption	7.8100c per kWh	8.5910c per kWh			
090	General TOU Network					
	The General TOU Network charg	ge shall be:				
	 a network access charge per day 	61.2300c	67.3530c			
	 for energy consumption at business times (as defined) 	16.4200c per kWh	18.0620c per kWh			
	 for energy consumption at evening times (as defined) 	8.3000c per kWh	9.1300c per kWh			
	 for energy consumption at off-peak times (as defined) 	4.2900c per kWh	4.7190c per kWh			
091	General TOU Network XMC*					
	The General TOU Network XMC of	charge shall be:				
	 a network access charge per day 	47.6900c	52.4590c			
	 for energy consumption at business times (as defined) 	16.4200c per kWh	18.0620c per kWh			
	 for energy consumption at evening times (as defined) 	8.3000c per kWh	9.1300c per kWh			
	 for energy consumption at off-peak times (as defined) 	4.2900c per kWh	4.7190c per kWh			
101	LV TOU kVA Demand Network					
	The LV TOU kVA Demand Netwo	ork charge shal	l be:			
	• a network access charge per connection point per day	162.1880c	178.40680			
	 for maximum demand in a billing period, a charge per day of 	42.3000c per kVA	46.5300c per kWh			
	 for energy consumption at business times (as defined) 	6.2100c per kWh	6.8310c per kWh			
	 for energy consumption at evening times (as defined) 	3.1900c per kWh	3.5090c per kWh			
	 for energy consumption at 	2.1900c	2.4090c			

Jemena Networks (ACT) Pty Ltd (ABN 24 008 552 663) and Icon Distribution Investments Limited (ABN 83 073 025 224) t/as Evoenergy (ABN 76 670 568 688)

Code	Description	2017-18 GST-exclusive rate	2017-18 GST-inclusive rate		
03	LV TOU Capacity Network (for low voltage customers with embedded generator)				
	The LV TOU Capacity Network	charge shall be	:		
	• a network access charge per connection point per day	162.1880c	178.40680		
	 for maximum demand in a billing period, a charge per day of 	19.8000c per kVA	21.7800c per kVA		
	 a capacity charge per day of (for the maximum demand over the previous 12-month period), 	19.8000c per kVA	21.7800c per kVA		
	 for energy consumption at business times (as defined) 	6.2100c per kWh	6.8310c per kWh		
	 for energy consumption at evening times (as defined) 	3.1900c per kWh	3.5090c per kWh		
	 for energy consumption at off-peak times (as defined) 	2.1900c per kWh	2.4090c per kWh		
104	LV TOU kVA Demand Network	XMC*			
	The LV TOU kVA Demand Netwo	ork XMC charge	e shall be:		
	 a network access charge per connection point per day 	52.9070c	58.1977c		
	• for maximum demand in a	42.3000c	46.53000		
	billing period, a charge per day of	per kVA	per KVA		
	 for energy consumption at business times (as defined) 	6.2100c per kWh	6.8310c per kWh		
	 for energy consumption at evening times (as defined) 	3.1900c per kWh	3.5090c per kWh		
	 for energy consumption at off-peak times (as defined) 	2.1900c per kWh	2.4090c per kWh		
105	05 LV TOU Capacity Network XMC* (for low voltage customers with emb		nerator)		
	The LV TOU Capacity Network	XMC shall be:			
	 a network access charge per connection point per day 	52.9070c	58.1977c		
	 for maximum demand in a billing period, a charge per day of 	19.8000c per kVA	21.7800c per KVA		
	 a capacity charge per day of (for the maximum demand over the previous 12-month period), 	19.8000c per kVA	21.7800c per KVA		
	 for energy consumption at business times (as defined) 	6.2100c per kWh	6.8310c per kWh		
	 for energy consumption at evening times (as defined) 	3.1900c per kWh	3.5090c per kWh		
		0 10 0 0	2.40900		
	• for energy consumption at off-peak times (as defined)	2.1900c per kWh			
06					
106	off-peak times (as defined)	per kWh			
106	off-peak times (as defined) LV kW Demand Network	per kWh	per kWh		
106	off-peak times (as defined) LV kW Demand Network The LV kW Demand Network ch • a network access charge per	per kWh	5.0160c per kWh		

Code Description

107 LV kW Demand Network XMC*

The LV kW Demand Network XMC charge shall be: • a network access charge per 47.6900c 52.4590c connection point per day.

connection point per day		
• all energy consumption	4.5600c per kWh	5.0160c per kWh
 for maximum half hourly demand at business times (as defined) in a billing period, a charge per day of 	36.7000c per kW	40.3700c per kW

111 HV TOU Demand Network

The HV TOU Demand Network charge for a customer with a low voltage network owned and maintained by Evoenergy shall be:

 a network access charge per connection point per day 	\$19.6000	\$21.5600
 for maximum demand in a billing period, a charge per day of 	14.5000c per kVA	15.9500c per kVA
• a capacity charge per day of (for the maximum demand over the previous 12-month period)	14.5000c per kVA	15.9500c per kVA
 for energy consumption at	5.1400c	5.6540c
business times (as defined)	per kWh	per kWh
 for energy consumption at	2.5500c	2.8050c
evening times (as defined)	per kWh	per kWh
 for energy consumption at	1.8200c	2.0020c
off-peak times (as defined)	per kWh	per kWh

112 HV TOU Demand Network – Customer HV (discontinued)

The HV TOU Demand Network charge for a customer with a low voltage network owned and maintained by Evoenergy, where the customer owns and is responsible for their high voltage assets (including transformers and switch gear), shall be:

- 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)

Code Description		2017-18 GST-exclusive rate	e GST-inclusive	
121	HV TOU Demand Network – Cu	stomer LV		
	The HV TOU Demand Network of owns and is responsible for the shall be:	•		
	 a network access charge per connection point per day 	\$19.6000	\$21.5600	
	 for maximum demand in a billing period, a charge per day of 	14.5000c per kVA	15.9500c per kVA	
	 a capacity charge per day of (for the maximum demand over the previous 12-month period) 	14.5000c per kVA	15.9500c per kVA	
	 for energy consumption at business times (as defined) 	4.6300c per kWh	5.0930c per kWh	
	 for energy consumption at evening times (as defined) 	2.3500c per kWh	2.5850c per kWh	
	 for energy consumption at off-peak times (as defined) 	1.7500c per kWh	1.9250c per kWh	

122 HV TOU Demand Network – Customer HV and LV

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:

 a network access charge per connection point per day 	\$19.6000	\$21.5600
 for maximum demand in a billing period, a charge per day of 	13.7000c per kVA	15.0700c per kVA
 a capacity charge per day of (for the maximum demand over the previous 12-month period) 	13.7000c per kVA	15.0700c per kVA
 for energy consumption at business times (as defined) 	4.6300c per kWh	5.0930c per kWh
 for energy consumption at evening times (as defined) 	2.3500c per kWh	2.5850c per kWh
 for energy consumption at off-peak times (as defined) 	1.7500c per kWh	1.9250c per kWh
Small Unmetered Loads Network		

The Small Unmetered Loads Network charge shall be:		
 a network access charge per NMI per day 	38.8000c	42.6800c
• all energy consumption	11.3420c per kWh	12.4762c per kWh

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XMC Tariffs

XMC network tariffs exclude metering capital charges. The XMC network tariffs is applied to new connections that have paid for their metering assets. These XMC tariffs ensure that Evoenergy and retailers are able to clearly identify, through the network billing system, which customers have paid for their meters and are therefore not liable for the metering capital charge. The application of the charges is summarized in the table below.

TYPE OF CUSTOMER	Pays Evoenergy metering capital charge	Eligible for XMC tariffs	Pays Evoenergy metering non-capital charges
Existing connection at 30 June 2015, Evoenergy provides metering service.	Yes	No	Yes
Existing connection at 30 June 2015, switches to another metering provider.	Yes	No	No
Existing connection at 30 June 2015, pays for new meter for PV system, Evoenergy provides metering service.	Yes	No	Yes
Existing connection at 30 June 2015 pays for new meter for PV system, later switches to another metering provider.	Yes	No	No
New connection (from 1 July 2015) pays for new meter, Evoenergy provides metering service.	No	Yes	Yes
New connection (from 1 July 2015) pays for new meter, switches to another metering provider.	No	Yes	No

Use of network charge

The local distributor charges for the use of the transmission and distribution networks. Both networks are natural monopolies, and therefore the local distributor must operate in a completely open and transparent way with respect to these charges.

The use of network charges are published from time to time and all retailers that operate in the jurisdiction covered by Evoenergy's network pay identical rates.

The network charges above include transmission and distribution use of system components as well as the cost of jurisdictional schemes and, in many cases, meter capital costs.

The **transmission use of system** component is paid to the operator of the transmission system. It covers the use of the network from the generator to the distributor's bulk supply point.

The **distribution use of system** component covers the use of the distributor's network from the bulk supply point to the customer's point of connection.

The **jurisdictional scheme** cost component covers the cost of the ACT feed-in tariff and ACT government taxes, fees and charges.

The **metering capital** cost component covers the capital cost of meters provided by Evoenergy to customers.

These charges are subject to independent regulation. They are determined, as far as possible, to be cost reflective. Evoenergy has established a number of different network rates.

Separate charges apply for the recovery of metering noncapital costs including meter reading and data forwarding.

Application of rates

The network charge applicable to each installation shall be in accordance with the following classification of premises, places and purposes.

The **Residential Basic Network** and the **Residential kW Demand Network** charges shall be applicable to installations at private dwellings, (excluding serviced apartments), but including the following.

- living quarters for members and staff of religious orders
- living quarters on farms
- charitable homes
- retirement villages
- residential sections of nursing homes and hospitals
- residential sections of boarding schools and educational institutions
- churches, buildings or premises which are used principally for public worship
- approved caravan sites.

Serviced apartments are premises which from time to time are available for hire for accommodation for periods that may be less than one month and where services available to the apartments include the provision and laundering of bed linen. In respect of multiple dwellings of three or more dwelling units, the Residential Basic Network and Residential kW Demand Network charges will be applicable only where each dwelling unit is separately metered and the account is in the name of the occupant.

When a portion of premises is used principally for domestic purposes, loads not exceeding five kilowatts, which are used for purposes other than domestic use,may be supplied at the Residential Basic Network or Residential kW Demand Network charge. For this purpose, the loading of equipment shall be taken to be:

- for permanently connected equipment, the actual rating of the equipment;
- for light fittings, 60 watts per light fitting;
- for plug sockets:
 - sockets rated 10 amperes or 10 amperes per phase: 500 watts
 - or 500 watts per phase
 - sockets rated other than 10 amperes: the wattage rating shall be taken as 50 times the current rating of the socket.

The Residential Basic Tariff network charge is obsolete for customers connected after 30 November 2017.

The **Residential kW Demand Network charge** is available to customers with an installed, remotely read type 4 meter from 1 December 2017, subject to commencement of the National Energy Retail Amendment (Expanding competition in metering and related services) Rule No 1 on 1 December 2017. Customers are ineligible to apply for this charge if they have been on this charge in the previous 12 months and have since been supplied energy at the Residential TOU Network charge to that premises.

The **Residential TOU Network charge** is available only to customers eligible for the Residential kW Demand Network Charge or the Residential Basic Network charge with a meter able to be read as a time-of-use meter and to recharge facilities for electric vehicles on residential premises. Consumers on this tariff with a meter with two elements providing separate time-of-use consumption data from each element may have the time-of-use charges applied separately to each register.

The **Residential 5000 Network charge** is available only to customers eligible for the Residential Basic Network or Residential kW Demand Network charge. Customers are ineligible to apply for this charge if they have been on this charge in the previous 12 months and have since been supplied energy at the Residential Basic Network charge, the Residential kW Demand Network charge, the Residential TOU Network charge or the Residential with Heat Pump Network charge to that premises. The Residential 5000 Network charge is obsolete for customers connected after 30 November 2017.

The **Residential with Heat Pump Network charge** is available only to customers eligible for the Residential Basic Network or the Residential kW Demand Network charge and who have installed a fixed operational electric appliance which incorporates a mechanical refrigeration unit and a fan or fans, arranged so that the evaporator and the condenser can be switched to heat or cool air blown through the appliance (heat pump). Customers are ineligible to apply for this charge if they have been on this charge in the previous 12 months and have since been supplied energy at the Residential Basic Network charge, the Residential kW Demand Network charge, the Residential TOU Network charge or Residential 5000 Network charge to that premises. The Residential with Heat Pump Network charge is obsolete for customers connected after 30 November 2017.

The **General Network** and the **Low Voltage kW Demand Network** charges are available to customers where no other defined charge, except for an off-peak network charge, is utilised, and shall include:

- installations on farms which are not living quarters and have loads exceeding five kilowatts (as defined above)
- nursing homes and hospitals, excluding residential sections
- boarding schools and educational institutions, excluding residential sections
- motels, hotels, serviced apartments and any form of accommodation used to house temporary residents for periods of less than one month at caravan parks or other temporary accommodation sites
- shops, offices, warehouses, factories, professional rooms
- social or sporting club facilities not used for domestic accommodation.

The General Network charge is obsolete for customers connected after 30 November 2017.

The **Low Voltage kW Demand Network charge** is available to customers with an installed, remotely read type 4 meter from 1 December 2017, subject to commencement of the National Energy Retail Amendment (Expanding competition in metering and related services) Rule No 1 on 1 December 2017. Customers are ineligible to apply for this charge if they have been on this charge in the previous 12 months and have since been supplied energy at the General time of use, time of use demand network or time of use capacity charges to that premises.

Off-peak charges are available only to customers utilising a controlled load element, taking all other energy at Residential Basic Network, Residential TOU Network, Residential kW Demand, General Network or LV kW Demand Network rates.

The **Off-Peak (1) Night Network** charge shall provide operation for a minimum of six hours and a maximum of eight hours within any one day, between 2200 hours (10.00pm) and 0700 hours (7.00am).

This off-peak charge is applicable to

- recharging electric vehicles,
- · compressing natural gas for CNG vehicles,
- water heating storage units where electricity is used to supplement other forms of energy (for example, solar hot water), and
- permanent heat (or cold) storage installations of a design and rating acceptable to Evoenergy, which absorb their major energy during restricted times, but which may be boosted at the principal charge at other times.

The **Off-Peak (3) Day & Night Network** charge shall provide operation for a total of 13 hours in any one day. The said 13 hours shall be comprised of eight hours between 2200 hours (10.00pm) and 0700 hours (7.00am) and five hours between 0900 hours (9.00am) and 1700 hours (5.00pm). The off-peak charges are applicable to permanent heat (or cold) storage installations of a design and rating acceptable to Evoenergy, which absorb their major energy during restricted times, but which may be boosted at the principal charge at other times.

The Off Peak (3) Day & Night Network charge is applicable to:

- water heating storage units for which a test certificate has been issued indicating compliance with Australian Standard 1056 and having lower or upper and lower elements but with any upper element connected to the principal charge
- water heating storage units where electricity is used to supplement other forms of energy (for example, solar hot water)
- storage space heating or cooling including under-floor, concrete-slab heating systems
- swimming or spa pool heating, and associated auxiliaries, but not to spa baths.

Evoenergy will nominate the time settings for Off Peak 1&3 charges.

The **Streetlighting Network** charge shall be applicable to the night-time lighting of streets and public ways and places.

Time of use, time of use demand network and time of use capacity charges. The customer must make available all necessary equipment together with adequate accommodation for the installation and proper maintenance of the installation, all to the satisfaction of Evoenergy.

The **low voltage time of use capacity** charge is to be applied to all non-residential customers with a generator, other than a stand-by generator, connected on the customer's side of the meter. This charge is available to all low voltage customers.

The **high voltage time of use demand** charges may be available to customers connected at a nominal voltage not less than 11,000 volts.

The **Small Unmetered Loads Network charge** shall be applicable to eligible installations less than 1,000 Watts, as determined by Evoenergy, including:

- telephone boxes;
- telecommunication devices; and
- other as determined by the National Metrology Coordinator.

Consumption charges are calculated based on the assessed rating of the load and the charge period.

Streetlighting is excluded. Please refer to the Streetlighting Network charge above.

Time periods

- Business times are defined as from 0700 hours (7.00am) to 1700 hours (5.00pm) on weekdays.
- Evening times are defined as from 1700 hours (5.00pm) to 2200 hours (10.00pm) on weekdays.
- Off-Peak times are defined as all other times.
- Weekdays are Monday to Friday.
- Max times are defined as from 0700 hours (7.00am) to 0900 hours (9.00am) and from 1700 hours (5.00pm) to 2000 hours (8.00pm) every day.
- Mid times are defined as from 0900 hours (9.00am) to 1700 hours (5.00pm) and from 2000 hours (8.00pm) to 2200 hours (10.00pm) every day.
- Economy times are defined as all other times.
- **Peak times** (for Residential kW Demand) are defined as from 1700 hours (5.00pm) to 2000 hours (8.00pm) every day.

Standard time zone

No change is made for Daylight Savings Time. All times referred to are in Australian Eastern Standard Time.

Network access charges

Network access charges shall be applied per connection point (unless otherwise specified) and applied daily. The network access charge excludes non-capital metering charges.

Maximum demand charges

Maximum demand charges shall be applied per connection point (unless otherwise specified) and calculated on the basis of a daily rate for the maximum demand in a billing period. The maximum demand is the highest demand calculated over a 30-minute clocked interval during the billing period.

For tariff codes 025 and 026 (Residential kW Demand tariff), the maximum demand charge is based on the maximum demand within the specified Peak time (as defined). For tariff codes 106 and 107 (LV kW Demand tariff), the maximum demand charge is based on the maximum demand within the Business times (as defined). For these tariffs (025, 026, 106 and 107), the maximum demand is the highest demand calculated over a 30-minute clocked interval during the peak or business period, within the billing period.

Capacity charges

Capacity charges shall be applied on the same basis as maximum demand charges and calculated on a daily rate for the maximum demand recorded over the previous 13 months inclusive of the current billing month. The maximum demand is the highest demand calculated coincident over a 30-minute clocked interval over the relevant period.

Loss factors

AL00	1.0482	for supply at low voltage
AH00	1.0154	for supply at high voltage

Renewable Energy Generation

If a customer has a grid-connected renewable energy generator with a net metering facility and the customer is not receiving the ACT feed-in tariff, the following arrangements shall apply to PV installations.

- The customer shall pay the published network charge for energy imported from Evoenergy Distribution's network (based upon the customer's meter reading).
- Evoenergy will pay to the customer's retailer an amount equal to Evoenergy's estimated avoided cost of TUOS charges on energy exported into the electricity network (based upon the customer's meter reading).
- The customer shall continue to pay the network access charge.

This arrangement is available only to customers with less than 30 kilowatts installed capacity of renewable generation with a net metering facility able to record energy imported and exported into the electricity network.

The estimated avoided cost of TUOS charges on energy exported into the electricity network is 0.5 cents per kWh (excluding GST).

Customers with a grid-connected renewable energy generator which was connected on or before 30 June 2013 may continue with the existing arrangements applicable to that customer.

In all other circumstances where a customer has a gridconnected renewable energy generator with an installed capacity of less than 30 kilowatts, including where the customer is receiving the ACT feed-in tariff, the following arrangements shall apply:

- The customer shall pay the published network charge for the gross amount of energy imported from Evoenergy's network.
- Evoenergy shall not charge the customer for the use of the network for the energy exported.
- The customer shall continue to pay the network access charge.

"Energy exported" means energy generated by a photovoltaic system that results in energy flowing from the customer's premises into the electricity network.

The following are the payments (negative charges) under Evoenergy's Renewable Energy Generation arrangements together with the tariff codes applied to those payments.

These payments are made to your retailer.

Code	Description	2017-18 GST-exclusive rate	2017-18 GST-inclusive rate
GENR	Gross connected renewable energy generation (See explanation above)	As per applicable tariff	
1999	Net connected renewable energy generation (see explanation above)	-0.5000c per kWh (when applicable)	-0.5500c per kWh (when applicable)

Metering charges

Charges for metering capital costs are shown below in Codes MP 7 to MP 10 and are included in the use of network charges, where applicable. Additional charges for the provision of metering, meter reading and data forwarding also apply. Evoenergy will provide ACT metering services for customers using manually-read interval meters (MRIM or Type 5), accumulation and time-of-use meters (BASIC or Type 6) and un-metered connections (UMCP or Type 7). The non-capital charges for those services are listed below in Codes MP 1 to MP 6.

Code	Description	2017-18 GST- exclusive rate	2017-18 GST-inclusive rate
MP1	Quarterly basic metering nor	n-capital rate	
	The quarterly basic metering accumulation and time-of-us		
	 a metering charge per day per National Metering Identifier (NMI) 	3.8100c	4.1910c
MP2	Monthly basic metering non-	capital rate	
	The monthly basic metering accumulation meters read m		applies to all
	 a metering charge per day per NMI 	6.6700c	7.3370c
MP3	Monthly time-of-use meterin	ng non-capital ra	te
	The time-of-use metering no time-of-use meters read mar		oplies to all
	 a metering charge per day per NMI 	6.6700c	7.3370c
MP4	Monthly manually-read interval metering non-capital rate		
MP4	Monthly manually-read inter	rval metering no	n-capital rate
MP4	This manually-read interval r applies to all interval meters 30-minute intervals, read ma	metering non-ca recording at eith inually and proce	pital rate ler 15- or essed monthly
MP4	This manually-read interval r applies to all interval meters	metering non-ca recording at eith inually and proce	pital rate her 15- or
MP4	This manually-read interval r applies to all interval meters 30-minute intervals, read ma • a metering charge per day	metering non-ca recording at eith inually and proce 54.0000c	pital rate ler 15- or essed monthly
	This manually-read interval r applies to all interval meters 30-minute intervals, read ma • a metering charge per day per meter Quarterly manually-read interval	metering non-ca recording at eith inually and proce 54.0000c erval metering metering non-ca recording at eith	pital rate ler 15- or essed monthly 59.4000c pital rate ler 15- or
	This manually-read interval r applies to all interval meters 30-minute intervals, read ma • a metering charge per day per meter Quarterly manually-read interval non-capital rate This manually-read interval r applies to all interval meters 30-minute intervals, read ma	metering non-ca recording at eith inually and proce 54.0000c erval metering metering non-ca recording at eith inually and proce	pital rate ler 15- or essed monthly 59.4000c pital rate ler 15- or
	 This manually-read interval r applies to all interval meters 30-minute intervals, read ma a metering charge per day per meter Quarterly manually-read interval r applies to all interval meters 30-minute intervals, read ma quarterly. a metering charge per day 	metering non-ca recording at eith inually and proce 54.0000c erval metering metering non-ca recording at eith inually and proce 15.3700c	pital rate ler 15- or essed monthly 59.4000c pital rate ler 15- or essed
MP6	 This manually-read interval r applies to all interval meters 30-minute intervals, read ma a metering charge per day per meter Quarterly manually-read interval r applies to all interval meters 30-minute intervals, read ma quarterly. a metering charge per day per meter 	metering non-ca recording at eith inually and proce 54.0000c erval metering metering non-ca recording at eith inually and proce 15.3700c pital rate	pital rate ler 15- or essed monthly 59.4000c pital rate ler 15- or essed 16.9070c
MP6	 This manually-read interval rapplies to all interval meters 30-minute intervals, read material of the meter of the manually-read interval rapplies to all interval meters 30-minute intervals, read material of the meter of the meter	metering non-ca recording at eith inually and proce 54.0000c erval metering metering non-ca recording at eith inually and proce 15.3700c pital rate	pital rate ler 15- or essed monthly 59.4000c pital rate ler 15- or essed 16.9070c
MP6	 This manually-read interval rapplies to all interval meters 30-minute intervals, read maters and the metering charge per day per meter Quarterly manually-read interval rapplies to all interval meters 30-minute intervals, read maters 30-minute 30-mi	metering non-ca recording at eith inually and proce 54.0000c erval metering metering non-ca recording at eith inually and proce 15.3700c pital rate g capital rate app rly 7.7420c	pital rate ler 15- or essed monthly 59.4000c pital rate ler 15- or essed 16.9070c
MP6	 This manually-read interval rapplies to all interval meters 30-minute intervals, read maximum entering charge per day per meter Quarterly manually-read interval rapplies to all interval meters 30-minute intervals, read maximum entervals, read entervals	metering non-ca recording at eith inually and proce 54.0000c erval metering metering non-ca recording at eith inually and proce 15.3700c pital rate g capital rate app rly 7.7420c tal rate	pital rate ler 15- or essed monthly 59.4000c pital rate ler 15- or essed 16.9070c plies to basic 8.5162c

Code	Description	2017-18 GST- exclusive rate	2017-18 GST-inclusive rate
MP9	Time-of-use metering capital r	ate	
	The time-of-use metering capir use meters are read manually r		s to time-of-
	• a charge per day per NMI	13.5400c	14.8940c
MP10	Monthly manually-read interval metering capital rate		pital rate
	The monthly manually-read int applies to interval meters read monthly		, I
	• a charge per day per meter	109.2810c	120.2091c

Schedule of Connection charges

The following charges are payable to Evoenergy for or in connection with the use of the electricity system. These charges apply to work on standard residential and similar installations carried out in normal business hours, unless otherwise stated. Charges for work of greater complexity or outside these hours will be determined individually.

After hours charges, where applicable, apply to services performed outside normal business hours. This applies to all services requested after 1400 hours (2:00pm) on working weekdays where the services are to be performed prior to normal business hours on the next working weekday.

Normal business hours: 0800 hours (8:00 am) to 1600 hours (4.00 pm) on working weekdays.

After hours: All other times.

Code	Description	2017-18 GST-exclusive rate	2017-18 GST-inclusive rate
char initia	ise Re-energisation – Existing N ges also apply where Evoenergy ted call out and determines tha onnection point.	responds to a c	ustomer
501	Re-energise premise – Business Hours	\$69.52	\$76.48
502	Re-energise premise – After Hours	\$88.13	\$96.94
Prem	nise De-energisation – Existing I	Network Connec	tion
503	De-energise premise – Business Hours	\$69.52	\$76.48
505	De-energise premise for debt non-payment	\$139.06	\$152.96

Code	Description	2017-18 GST-exclusive rate	2017-18 GST-inclusive rate
Mete	r installation		
507	Install single phase, single element manually read interval meter	\$522.25	\$574.48
508	Install subsequent single phase, single element meter - same location & visit	\$330.17	\$363.18
509	Install single phase, two element meter	\$635.12	\$698.64
511	Install subsequent single phase, two element meter - same location & visit	\$443.04	\$487.34
512	Install three phase meter	\$764.76	\$841.23
513	Install subsequent three phase meter - same location & visit	\$572.66	\$629.92
Mete	r Investigations		
504	Meter Test (Whole Current) – Business Hours	\$278.12	\$305.93
510	Meter Test (CT/VT) – Business Hours	\$322.09	\$354.30
Spec	ial additional metering services		
506	Special Meter Read	\$32.16	\$35.37
Temp	oorary Network Connections (ex	cluding metering	g costs)
520	Temporary Builders Supply – Overhead (Business Hours) (excludes meter cost)	\$624.93	\$687.42
522	Temporary Builders Supply – Underground (Business Hours) (excludes meter costs)	\$1,364.26	\$1,500.68
New	Network Connections (excluding	metering costs	;)
523	New Underground Service Connection – Greenfield	\$0.00	\$0.00
526	New Overhead Service Connection – Brownfield (Business Hours)	\$820.78	\$902.85
527	New Underground Service Connection – Brownfield from Front	\$1,364.26	\$1,500.68
528	New Underground Service Connection – Brownfield from Rear	\$1,364.26	\$1,500.68
	ork Connection Alterations and ring costs)	Additions (exclu	uding
541	Overhead Service Relocation – Single Visit	\$783.39	\$861.73
542	Overhead Service Relocation – Two Visits	\$1,566.77	\$1,723.45
543	Overhead Service Upgrade – Service Cable Replacement Not Required	\$783.39	\$861.73
544	Overhead Service Upgrade – Service Cable Replacement Required	\$820.78	\$902.85

Code	Description	2017-18 GST-exclusive rate	2017-18 GST-inclusive rate
545	Underground Service Upgrade – Service Cable Replacement Not Required	\$1,326.88	\$1,459.57
546	Underground Service Upgrade – Service Cable Replacement Required	\$1,364.26	\$1,500.68
547	Underground Service Relocation – Single Visit	\$1,364.26	\$1,500.68
548	Install surface mounted point of entry (POE) box	\$630.93	\$694.03
Temp	orary De-energisation		
560	Temporary de-energisation – LV	\$417.17	\$458.89
561	Temporary de-energisation – HV	\$417.17	\$458.89
Suppl	y Abolishment / Removal		
562	Supply Abolishment / Removal – Overhead	\$587.55	\$646.31
563	Supply Abolishment / Removal - Underground	\$1,061.51	\$1,167.66
564	Install & Remove Tiger Tails –		
	Per Installation	\$1,379.74	\$1,517.71
565	Install & Remove Tiger Tails - Per Span	\$1,379.74 \$694.57	
565 566	Install & Remove Tiger Tails - Per Span Install & Remove Warning Flags – Per Installation		\$764.03
565 566	Install & Remove Tiger Tails - Per Span Install & Remove Warning	\$694.57	\$764.03 \$1,292.59
565 566 567 Embe	Install & Remove Tiger Tails - Per Span Install & Remove Warning Flags – Per Installation Install & Remove Warning	\$694.57 \$1,175.08 \$595.34	\$764.03 \$1,292.59 \$654.88
565 566 567 Embe – 30K	Install & Remove Tiger Tails - Per Span Install & Remove Warning Flags – Per Installation Install & Remove Warning Flags - Per Span dded Generation - Operational	\$694.57 \$1,175.08 \$595.34	\$1,517.7 \$764.03 \$1,292.59 \$654.88 Fees 2%
565 566 567 Embe	Install & Remove Tiger Tails - Per Span Install & Remove Warning Flags – Per Installation Install & Remove Warning Flags - Per Span dded Generation - Operational W to 5MW (per annum) Small Embedded Generation	\$694.57 \$1,175.08 \$595.34 & Maintenance	\$764.03 \$1,292.59 \$654.88 Fees
565 566 567 Embe - 30K 568 569 Conne	Install & Remove Tiger Tails - Per Span Install & Remove Warning Flags – Per Installation Install & Remove Warning Flags - Per Span dded Generation - Operational W to 5MW (per annum) Small Embedded Generation OPEX Fees - Connection Assets Small Embedded Generation OPEX Fees - Shared Network	\$694.57 \$1,175.08 \$595.34 & Maintenance 2% 2%	\$764.03 \$1,292.59 \$654.88 Fees 2% 2%
565 566 567 Embe - 30K 568 569 Conne Instal	Install & Remove Tiger Tails - Per Span Install & Remove Warning Flags – Per Installation Install & Remove Warning Flags - Per Span dded Generation - Operational W to 5MW (per annum) Small Embedded Generation OPEX Fees - Connection Assets Small Embedded Generation OPEX Fees - Shared Network Asset	\$694.57 \$1,175.08 \$595.34 & Maintenance 2% 2%	\$764.03 \$1,292.59 \$654.88 Fees 2% 2%
565 566 567 Embe – 30K 568 569 Conne Instal	Install & Remove Tiger Tails - Per Span Install & Remove Warning Flags – Per Installation Install & Remove Warning Flags - Per Span dded Generation - Operational W to 5MW (per annum) Small Embedded Generation OPEX Fees - Connection Assets Small Embedded Generation OPEX Fees - Shared Network Asset ection Enquiry Processing - Emb lations PV Connection Enquiry – LV Class 1 (<= 10kW Single Phase /	\$694.57 \$1,175.08 \$595.34 & Maintenance 2% 2% Dedded Generat	\$764.03 \$1,292.59 \$654.88 Fees 2% 2% ion
565 566 567 Embe - 30K 568 569 Conne Instal 570	Install & Remove Tiger Tails - Per Span Install & Remove Warning Flags – Per Installation Install & Remove Warning Flags - Per Span dded Generation - Operational W to 5MW (per annum) Small Embedded Generation OPEX Fees - Connection Assets Small Embedded Generation OPEX Fees - Shared Network Asset ection Enquiry Processing - Emb lations PV Connection Enquiry – LV Class 1 (<= 10kW Single Phase / 30kW Three Phase) PV Connection Enquiry – LV Class 2 to 5 (> 30kW <= 1500kW	\$694.57 \$1,175.08 \$595.34 & Maintenance 2% 2% 2% Deedded Generat	\$764.03 \$1,292.59 \$654.88 Fees 2% 2% ion \$0.00
565 566 567 Embe - 30K 568 569 Conne	Install & Remove Tiger Tails - Per Span Install & Remove Warning Flags – Per Installation Install & Remove Warning Flags - Per Span dded Generation - Operational W to 5MW (per annum) Small Embedded Generation OPEX Fees - Connection Assets Small Embedded Generation OPEX Fees - Shared Network Asset ection Enquiry Processing - Emb lations PV Connection Enquiry – LV Class 1 (<= 10kW Single Phase / 30kW Three Phase) PV Connection Enquiry – LV Class 2 to 5 (> 30kW <= 1500kW Three Phase)	\$694.57 \$1,175.08 \$595.34 & Maintenance 2% 2% Dedded Generat \$0.00 \$571.20	\$764.03 \$1,292.59 \$654.88 Fees 2% 2% ion \$0.00 \$628.32

Code	Description	2017-18 GST-exclusive rate	2017-18 GST-inclusive rate
	ork Technical Study Services – llations	Embedded Gen	eration
574	Design & Investigation - LV Connection Class 1 PV (<= 10kW Single Phase / 30kW Three Phase)	\$0.00	\$0.00
575	Design & Investigation - LV Connection Class 2 PV (> 30kW and <= 60kW Three Phase)	\$3,808.04	\$4,188.85
576	Design & Investigation - LV Connection Class 3 PV (> 60 kW and <= 120kW Three Phase)	\$5,712.05	\$6,283.26
57	Design & Investigation - LV Connection Class 4 PV (> 120 kW and <= 200kW Three Phase)	\$7,616.08	\$8,377.69
578	Design & Investigation - LV Connection Class 5 PV (> 200kW and <= 1500kW Three Phase) – Evoenergy Network Study	\$11,424.12	\$12,566.54
579	Design & Investigation - HV Connection Class 5 PV (>200kW and <= 1500kW Three Phase) – Customer Network Study	\$14,280.14	\$15,708.16
Resid	lential Estate Subdivision Servio	· · ·	
580	Subdivision Electricity Distribution Network Reticulation - Multi-Unit Blocks	\$0.00	\$0.00
581	Subdivision Electricity Distribution Network Reticulation - Blocks <= 650 m ²	\$1,700.39	\$1,870.43
582	Subdivision Electricity Distribution Network Reticulation - Blocks 650 - 1100m ² with average linear		
	frontage of 22-25 meters	\$2,227.78	\$2,450.56
Upsti	ream Augmentation (per KVA of	capacity)	
585	HV Feeder	\$36.83	\$40.52
586	Distribution substation	\$21.33	\$23.46
Rescl	neduled Site Visits		
590	Rescheduled Site Visit – One Person	\$139.06	\$152.96
591	Rescheduled Site Visit – Service Team	\$587.55	\$646.31
Trenc	ching charges		
592	Trenching - first 2 meters	\$533.33	\$586.67
500	Trenching - subsequent meters	\$124.03	\$136.43
593			
593 Borin	g charges		
		\$967.44	\$1,064.19

ACT Government's Electricity Feed-in Renewable Energy Generation scheme

The following are the payments (negative charges) under the ACT Government Electricity Feed-in (Renewable Energy) Act 2008 together with the tariff codes applied to those payments. These rates apply from 1 July 2017.

These payments are made to your retailer.

Code	Description	2017-18 GST-exclusive rate	2017-18 GST-inclusive rate
201	Feed-in scheme 10 2009-20	29 (obsolete)	
	The Feed-in scheme networ generators up to 10kW to st will be:		0,
	 all renewable energy generated 	-40.650c per kWh	-44.715c per kWh
301	Feed-in scheme 30 2009-20	29 (obsolete)	
	The Feed-in scheme networ start 1 March 2009 and end		up to 30kW to
	 all renewable energy generated 	-30.640c per kWh	-33.704c per kWh
302	Feed-in scheme 30 2010-20	30 (obsolete)	
	The Feed-in scheme networ generators up to 30kW to st be:		•
	 all renewable energy generated 	-36.300c per kWh	-39.930c per kWh
303	Feed-in scheme 30 2011-203	1 (obsolete)	
	The Feed-in scheme networ generators greater than 30 and end 2031 will be:		0,
	 all renewable energy generated 	-24.87c per kWh	-27.357c per kWh
304	Feed-in scheme 30 2011-203	1 (obsolete)	
	The Feed-in scheme networ generators greater than 30 2031 will be:		0,
	 all renewable energy generated 	-20.760c per kWh	-22.836c per kWh
401	General Network with Feed	-in tariff code 201	(obsolete)
	(for customers with interval application of rates calcula Network charge with Feed-i renewable energy generato	tion methodology n scheme networ) the General k rate for
	• a network access charge per day	61.2300c	67.3530c
	 energy consumption for the first 330kWh per day (pro-rata over billing period) 	10.9100c per kWh	12.0010c per kWh
	 energy consumption above 330kWh per day 	14.1500c per kWh	15.5650c per kWh
	 all renewable energy generated 	-40.650c per kWh	-44.715c per kWh

Code Description	2017-18	2017-18
	GST-exclusive	GST-inclusive
	rate	rate

402 General Network with Feed-in tariff code 302 (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 30kW will be:

 a network access charge per day 	61.2300c	67.3530c
 energy consumption for the first 330kWh per day (pro-rata over billing period) 	10.9100c per kWh	12.0010c per kWh
 energy consumption	14.1500c	15.5650c
above 330kWh per day	per kWh	per kWh
 all renewable energy	-36.30c	-39.930c
generated	per kWh	per kWh

601 Residential Network with Feed-in tariff code 201 (obsolete)

(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:

 a network access charge per day 	33.7900c	37.1690c
 all energy consumption 	7.1600c per kWh	7.8760c per kWh
 all renewable energy generated 	-40.650c per kWh	-44.715c per kWh

602 Residential Network with Feed-in tariff code 302 (obsolete)

(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:

 all renewable energy generated 	-36.300c per kWh	-39.930c per kWh
 all energy consumption 	7.1600c per kWh	7.8760c per kWh
 a network access charge per day 	33.7900c	37.1690c

702 Residential TOU Network with Feed-in tariff code 302 (obsolete)

(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:

 a network access charge per day 	33.7900c	37.1690c
 for energy consumption at	12.1200c	13.3320c
max times (as defined)	per kWh	per kWh
 for energy consumption at	6.1100c	6.7210c
mid times (as defined)	per kWh	per kWh
 for energy consumption at economy times (as defined) 	3.0600c per kWh	3.3660c per kWh
 all renewable energy	-36.300c	-39.930c
generated	per kWh	per kWh

Code	Description

2017-18 2017-18 GST-exclusive GST-inclusive rate rate

901 General TOU Network with Feed-in tariff code 201 (obsolete)

(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:

 a network access charge per day 	61.2300c	67.3530c
 for energy consumption at business times (as defined) 	16.4200c per kWh	18.0620c per kWh
 for energy consumption at	8.3000c	9.1300c
evening times (as defined)	per kWh	per kWh
 for energy consumption at	4.2900c	4.7190c
off-peak times (as defined)	per kWh	per kWh
 all renewable energy	-40.650c	-44.715c
generated	per kWh	per kWh

902 General TOU Network with Feed-in tariff code 302 (obsolete)

(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:

 a network access charge per day 	61.2300c	67.3530c
 for energy consumption at business times (as defined) 	16.4200c per kWh	18.0620c per kWh
 for energy consumption at	8.3000c	9.1300c
evening times (as defined)	per kWh	per kWh
 for energy consumption at	4.2900c	4.7190c
off-peak times (as defined)	per kWh	per kWh
 all renewable energy	-36.300c	-39.930c
generated	per kWh	per kWh

903 General TOU Network with Feed-in tariff code 304 (obsolete)

(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 greater than 30kW will be:

 a network access charge per day 	61.2300c	67.3530c
 for energy consumption at business times (as defined) 	16.4200c per kWh	18.0620c per kWh
 for energy consumption at	8.3000c	9.1300c
evening times (as defined)	per kWh	per kWh
 for energy consumption at	4.2900c	4.7190c
off-peak times (as defined)	per kWh	per kWh
 all renewable energy	-20.76c	-22.836c
generated	per kWh	per kWh

Code Description	2017-18	2017-18
	GST-exclusive	GST-inclusive
	rate	rate

1001	IOO1 LV TOU kVA Demand Network with Feed-in tariff code 201 (obsolete) (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:		
	 a network access charge per connection point per day 	162.1880c	178.4068c
	 for maximum demand in a billing period, a charge per day of 	42.3000c per kVA	46.5300c per kVA
	 for energy consumption at business times (as defined) 	6.2100c per kWh	6.8310c per kWh
	 for energy consumption at evening times (as defined) 	3.1900c per kWh	3.5090c per kWh
	 for energy consumption at off-peak times (as defined) 	2.1900c per kWh	2.4090c per kWh
	 all renewable energy generated 	-40.650c per kWh	-44.715c per kWh

1002 LV TOU kVA Demand Network with Feed-in tariff code 301 (obsolete)

(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:

 a network access charge per connection point per day 	162.1880c	178.4068c
 for maximum demand in a billing period, a charge per day of 	42.3000c per kVA	46.5300c per kVA
 for energy consumption at business times (as defined) 	6.2100c per kWh	6.8310c per kWh
 for energy consumption at	3.1900c	3.5090c
evening times (as defined)	per kWh	per kWh
 for energy consumption at	2.1900c	2.4090c
off-peak times (as defined)	per kWh	per kWh
 all renewable energy	-30.64c	-33.704c
generated	per kWh	per kWh

1004 LV TOU kVA Demand Network with Feed-in tariff code 303 (obsolete)

(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 greater than 30kW but at 75% will be up to 30kW will be:

 a network access charge per connection point per day 	162.1880c	178.4068c
 for maximum demand in a billing period, a charge per day of 	42.3000c per kVA	46.5300c per kVA
 for energy consumption at business times (as defined) 	6.2100c per kWh	6.8310c per kWh
 for energy consumption at evening times (as defined) 	3.1900c per kWh	3.5090c per kWh
 for energy consumption at off-peak times (as defined) 	2.1900c per kWh	2.4090c per kWh
all renewable energy generated	-24.87c per kWh	-27.357c per kWh

Code Description

2017-18 2017-18 GST-exclusive GST-inclusive rate rate

1005 LV TOU kVA Demand Network with Feed-in tariff code 304 (obsolete)

(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 greater than 30kW but at 75% will be up to 30kW will be:

 a network access charge per connection point per day 	162.1880c	178.4068c
 for maximum demand in a billing period, a charge per day of 	42.3000c per kVA	46.5300c per kVA
 for energy consumption at business times (as defined) 	6.2100c per kWh	6.8310c per kWh
 for energy consumption at	3.1900c	3.5090c
evening times (as defined)	per kWh	per kWh
 for energy consumption at	2.1900c	2.4090c
off-peak times (as defined)	per kWh	per kWh
 all renewable energy	-20.76c	-22.836c
generated	per kWh	per kWh

1006 LV TOU kVA Demand Network with Feed-in tariff code 302 (obsolete)

(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:

 a network access charge per connection point per day 	162.1880c	178.4068c
 for maximum demand in a billing period, a charge per day of 	42.3000c per kVA	46.5300c per kVA
 for energy consumption at business times (as defined) 	6.2100c per kWh	6.8310c per kWh
 for energy consumption at	3.1900c	3.5090c
evening times (as defined)	per kWh	per kWh
 for energy consumption at	2.1900c	2.4090c
off-peak times (as defined)	per kWh	per kWh
 all renewable energy	-36.300	-39.930c
generated	per kWh	per kWh

Application of rates

ACT Government's Electricity Feed-in Renewable Energy Generation scheme (FiT scheme)

Where a retailer has paid an occupier of a premises in accordance with subsection 6(3) of the *Electricity Feedin (Renewable Energy Premium) Act 2008*, Evoenergy will reimburse the retailer in accordance with subsection 6(2) of that Act. Evoenerg's NUOS invoices for retailers will show the reimbursement as a negative amount in the charges.

Retailers are to apply to Evoenergy for a network tariff code if a relevant network tariff code is not listed above.