

				2018	PRICE COMPONENT 2019			Delivery
Price Category Code	Price Component Description	Units	Total	2019	2019	TOTAL	Price	
				Transmission	Distribution		After	
			\$/unit	\$/unit	\$/unit	\$/unit	Discount	
			\$/unit	\$/unit	\$/unit	\$/unit	\$/unit	
Residential Low User - 14,658 ICP's	RLUC - FIXD	Fixed Daily Rate	\$/day	0.1500	0.0330	0.1170	0.1500	0.1290
	RLUC - PEAK	Variable Peak	\$/kWh	0.1996	0.0436	0.1544	0.1980	0.1703
	RLUC - OFPK	Variable Off Peak	\$/kWh	0.0998	0.0218	0.0772	0.0990	0.0851
	RLUC - CTRL	Variable Controlled	\$/kWh	0.0731	0.0163	0.0578	0.0741	0.0637
	RLUC - DEFT	Variable Default/Uncontrolled	\$/kWh	0.1233	0.0274	0.0970	0.1244	0.1070
	RLUC - INJT	DG Injection	\$/kWh	0.0102	0.0023	0.0080	0.0103	0.0089
Residential Standard User - 20,175 ICP's	RSUC - FIXD	Fixed Daily Rate	\$/day	0.6509	0.1445	0.5123	0.6568	0.5648
	RSUC - PEAK	Variable Peak	\$/kWh	0.1916	0.0422	0.1494	0.1916	0.1648
	RSUC - OFPK	Variable Off Peak	\$/kWh	0.0686	0.0151	0.0535	0.0686	0.0590
	RSUC - CTRL	Variable Controlled	\$/kWh	0.0502	0.0112	0.0395	0.0507	0.0436
	RSUC - DEFT	Variable Default/Uncontrolled	\$/kWh	0.1004	0.0223	0.0790	0.1013	0.0871
	RSUC - INJT	DG Injection	\$/kWh	0.0102	0.0023	0.0080	0.0103	0.0089
Prepay - 616 ICP's	RPPC - UNCT	Prepower	\$/kWh	0.1076	0.0239	0.0847	0.1086	0.0934
Streetlights - 22 ICP's	STRL - SLDI	Distributed Unmetered Streetlights/ Column mth	\$/column/mth	8.4938	1.8854	6.6848	8.5702	7.3704
	STRL - FIXD	Fixed Daily Rate	\$/day	0.6770	0.1503	0.5328	0.6831	0.5875
	STRL - CTRL	Variable Metered Rate	\$/kWh	0.1073	0.0238	0.0845	0.1083	0.0931
General - 7,062 ICP's	GSUC - FIXD	Fixed Daily Rate	\$/day	0.9389	0.2084	0.7390	0.9474	0.8148
	GSUC - PEAK	Variable Peak	\$/kWh	0.1932	0.0425	0.1507	0.1932	0.1662
	GSUC - OFPK	Variable Off Peak	\$/kWh	0.0713	0.0157	0.0556	0.0713	0.0613
	GSUC - CTRL	Variable Controlled	\$/kWh	0.0522	0.0116	0.0411	0.0527	0.0453
	GSUC - DEFT	Variable Default/Uncontrolled	\$/kWh	0.1042	0.0231	0.0820	0.1051	0.0904
	GSUC - PWRF	Power Factor	\$/kVArh	0.0566	0.0126	0.0445	0.0571	0.0491
	GSUC - INJT	DG Injection	\$/kWh	0.0102	0.0023	0.0080	0.0103	0.0089
Large Commercial TOU - 168 ICP's	LCTC - SNIT	Summer Night (2400 - 0700)	\$/kWh	0.0114	0.0025	0.0090	0.0115	0.0099
	LCTC - SMPD	Summer Morning Peak (0700 - 1100)	\$/kWh	0.0272	0.0061	0.0214	0.0275	0.0237
	LCTC - SEPD	Summer Evening Peak (1700 - 2100)	\$/kWh	0.0294	0.0065	0.0232	0.0297	0.0255
	LCTC - SOPD	Summer Off Peak (1100 - 1700, 2100 - 2400)	\$/kWh	0.0181	0.0040	0.0143	0.0183	0.0157
	LCTC - WNIT	Winter Night (2400 - 0700)	\$/kWh	0.0148	0.0033	0.0116	0.0149	0.0128
	LCTC - WMPD	Winter Morning Peak (0700 - 1100)	\$/kWh	0.0686	0.0152	0.0540	0.0692	0.0595
	LCTC - WEPD	Winter Evening Peak (1700 - 2100)	\$/kWh	0.1242	0.0276	0.0977	0.1253	0.1078
	LCTC - WOPD	Winter Off Peak (1100 - 1700, 2100 - 2400)	\$/kWh	0.0226	0.0050	0.0178	0.0228	0.0196
	LCTC - DMND	Demand	\$/kVA/mth	10.5412	2.3399	8.2962	10.6361	9.1470
	LCTC - PWRF	Power Factor	\$/kVArh	0.0566	0.0126	0.0445	0.0571	0.0491
	LCTC - CAPY	Connection Capacity Price	\$/kVA/mth	0.5671	0.0000	0.5722	0.5722	0.4921
	LCTC - TMMP	Transformer Monthly Price	\$/mth	112.4470	0.0000	113.4590	113.459	97.5747
	LCTC - TMCP	Transformer Capacity Price	\$/kVA/mth	0.2640	0.0000	0.2664	0.2664	0.2291

HOW TO DETERMINE YOUR PRICE CATEGORY

The broad price categories are Residential, Prepay, General, Large Commercial TOU and Streetlighting. The criteria for each price category are listed below:

1. Residential, Prepay, and General customers all have a fuse capacity up to and including 100 amps, are metered and have a connection voltage of up to 400V. A Residential customer is where the connection is for the purpose of supplying electricity to premises that are used or intended for occupation principally as a place of residence, but does not include premises that constitute any part of premises described in section 5(c) to (k) of the Residential Tenancies Act 1986.
 - a. Residential customers are further defined to as belonging to sub-categories of either Low or Standard users. To be eligible for the Low User pricing options the customer must be a Residential customer, the premises must be the customer's principle place of residence and have nominated the retailer's Low User pricing plan. For the avoidance of doubt, eligibility for Low User pricing options exclude holiday homes and buildings that are ancillary to a customer's principle place of residence. A Standard pricing plan applies to all other Residential customer connections.
 - b. A General User is where the connection is for supplying electricity to a connection that does not meet the criteria of a residential user or any other price category. This includes builder's temporary supplies.
 - c. Any one connection can have a generation installation capable of exporting up to 10kW of electricity on to the network (or greater by approval from Counties Power).
 - d. A Residential or General price category is based on usage in half hour (HHR) time periods as defined below and is available to residential or general connections where a user has nominated a qualifying pricing plan with their retailer. A retailer price plan will qualify if the plan:
 - Has at least two time periods per day
 - Has at least two hours per day where the highest priced time period overlaps with Counties Power's peak time periods
 - The meter installed is capable of measuring usage per half hour (HHR)
 - Has been appropriately notified to and accepted by Counties Power; and
 - The criteria remain valid.

Where the qualifying criteria are not met, all uncontrolled usage should be submitted on the Default Price Category Code.

Peak is defined as between the periods of 7am and 11am, and, 5pm and 9pm, Monday to Friday (including public holidays). Off-Peak is all other periods.

2. Large Commercial TOU customers all have a fuse capacity of 500 amps or greater, are Time of Use metered and have a connection voltage of 11kV or greater.
 - a. The specific Large Customer pricing category is determined by the customer's connection voltage.
 - b. Additional transformer charges or rebates may apply to Large Customers.

3. Street Lighting customers include all metered and unmetered connections for street lighting purposes.

HOW EACH PRICE IS APPLIED

- a. Fixed Daily: is the price that applies to each day of connection.
- b. Uncontrolled Supply Price: are prices that apply under normal operating circumstances to the continuously available electricity supply. Charges may be time of day dependent. The price is multiplied by the volume of energy used, measured in kilowatt hours (kWh), in the corresponding time periods. This is applicable to uncontrolled or across peak and off-peak.
- b. Controlled Supply Price: are prices that apply under normal operating circumstances to the electricity supply that is capable of being interrupted (switched off) by Counties Power using remote technology for up to six hours per day. This price is multiplied by the volume of energy used and measured in kWh. This type of supply is typically connected to hot water cylinders and other interruptible appliances nominated by the customer. To be eligible, this supply must be separately metered from any uncontrolled supply. Combined metered supplies (uncontrolled and controlled) will be charged at the uncontrolled rate.
- c. DG Injection Price: is the price multiplied by the volume of energy exported (kWh) from a customer connection point into Counties Power's network for delivery to other network customers. The installation of small scale generation requires a meter capable of recording both imported and exported volume data.
- d. Power Factor Charge applies to all reactive energy, including reactive energy from distributed generation, supplied by or to the distribution network greater than an average monthly power factor of 0.95 lagging.
- e. Summer is the period 1 October to 30 April, Winter is the period 1 May to 30 September.
- f. Demand Charge is monitored 0700-2300 daily and charged at the average of the three highest demands per calendar month.

ADDITIONAL NOTES

- i. All prices are exclusive of GST.
- ii. A TOU meter measures and records half hourly electricity use information.
- iii. Counties Power reserves the right to determine the appropriate price category for all connections.
- iv. For EIEP1 Counties Power's preferred reporting methodology is RM Normalised.