



Line Charge Price Changes

Electricity Invercargill Limited (EIL) time-of-use (ToU) pricing for residential and general connections to retailers and their customers effective from 1 April 2026.

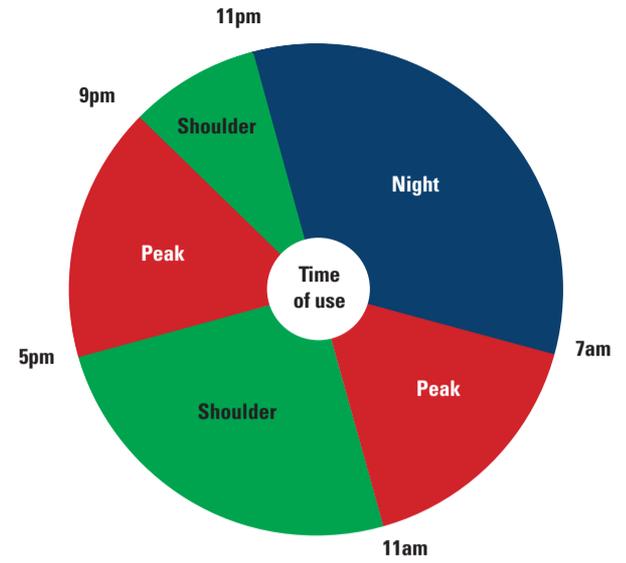
The way electricity is being consumed in New Zealand is changing. Increased uptake of smart appliances, electric vehicles, solar panels and decarbonisation are all affecting how we use electricity. EIL is committed to ensuring customers have the best opportunity to take advantage of these changes with a method that is fair to all customers.

We want our customers to have a choice about how and when they use electricity and the price they pay for it.

EIL invoices retailers (who send you your electricity accounts) for the use of our electricity network. We own and manage the assets that get power to your door – the poles, wires, transformers and substations. We also pass on Transpower’s charges, which are for using the national transmission network (often called the national grid). Transmission charges can vary between regions. Retailers then invoice customers for all electricity costs, and choose how to repackage the distribution and transmission charges into their pricing.

EIL’s ToU pricing means that the line charges will be lower at shoulder and night times. This is to better reflect the costs of electricity distribution and transmission. Peak times are 7am-11am and 5pm-9pm (Monday-Sunday), when high electricity use puts the most pressure on the local and national networks. Outside of these times is shoulder and night times, hence the line charges are lower. ToU pricing offers you the ability to reduce your energy costs by moving some electricity use to non-peak times. It also means more options when using new technology such as solar generation, electric vehicles and battery storage. To take advantage of ToU pricing you’ll need a compatible smart meter and your energy retailer to have a suitable pricing plan; line charges are only one part of the price you pay for electricity. Please contact your retailer to understand what options they may be offering.

Use electricity during shoulder and night hours and save on power.



Contact your retailer to find out if you can take advantage of EIL’s ToU pricing.

Electricity Invercargill Ltd Electricity Information Disclosure | New Line Charges Effective From 1 April 2026 | The line charges are GST exclusive

Contract Capacity	New Prices Effective from 1 April 2026					Previous Prices Effective to 31 March 2026		
	Code	Number of Consumers	Fixed Price Distribution \$ Per Day	Fixed Price Transmission \$ Per Day	Total Fixed Price \$ Per Day	Fixed Price Distribution \$ Per Day	Fixed Price Transmission \$ Per Day	Total Fixed Price \$ Per Day
EIL Fixed Charges								
Residential								
Residential (8kVA 1 Phase) - All Peak *	ND08P	59	\$0.7629	\$0.3071	\$1.0700	\$0.6630	\$0.2674	\$0.9304
Residential (8kVA 1 Phase) - With Off Peak *	ND08Q	94	\$0.4895	\$0.2663	\$0.7558	\$0.4246	\$0.2326	\$0.6572
Standard Residential (15kVA 1 Phase) - All Peak	ND20P	1409	\$1.3629	\$0.6141	\$1.9770	\$1.1842	\$0.5349	\$1.7191
Standard Residential (15kVA 1 Phase) - With Off Peak	ND20Q	7754	\$0.8402	\$0.5327	\$1.3729	\$0.7286	\$0.4652	\$1.1938
Residential Low User								
Residential Low User (8kVA 1 Phase) - All Peak*	NDL08P	22	\$0.5986	\$0.3014	\$0.9000	\$0.4883	\$0.2617	\$0.7500
Residential Low User (8kVA 1 Phase) - With Off Peak*	NDL08Q	96	\$0.4949	\$0.2609	\$0.7558	\$0.4228	\$0.2272	\$0.6500
Residential Low User (15kVA 1 Phase) - All Peak	NDL20P	1056	\$0.3313	\$0.5687	\$0.9000	\$0.2607	\$0.4893	\$0.7500
Residential Low User (15kVA 1 Phase) - With Off Peak	NDL20Q	5232	\$0.3607	\$0.4893	\$0.8500	\$0.2282	\$0.4218	\$0.6500
General Single Phase								
Street Lights (1 Phase) per street light	NS001L	5193	\$0.1379	\$0.0264	\$0.1643	\$0.1206	\$0.0222	\$0.1428
1 kVA 1 Phase - All Peak	NS001P	56	\$0.5082	\$0.2595	\$0.7677	\$0.4438	\$0.2238	\$0.6676
8 kVA 1 Phase - All Peak	NS008P	152	\$0.7629	\$0.3071	\$1.0700	\$0.6630	\$0.2674	\$0.9304
8 kVA 1 Phase - With Off Peak	NS008Q	11	\$0.4781	\$0.2663	\$0.7444	\$0.4147	\$0.2326	\$0.6473
15 kVA 1 Phase - All Peak	NS020P	276	\$1.3629	\$0.6141	\$1.9770	\$1.1842	\$0.5349	\$1.7191
15 kVA 1 Phase - With Off Peak	NS020Q	79	\$0.8402	\$0.5327	\$1.3729	\$0.7286	\$0.4652	\$1.1938
General Three Phase								
15 kVA 3 Phase - All Peak	NT015P	75	\$1.2212	\$0.5757	\$1.7969	\$0.9360	\$0.5015	\$1.4375
15 kVA 3 Phase - With Off Peak	NT015Q	7	\$0.6636	\$0.4994	\$1.1630	\$0.4942	\$0.4362	\$0.9304
30 kVA 3 Phase - All Peak	NT030P	555	\$1.5238	\$1.2446	\$2.7684	\$1.3316	\$1.0757	\$2.4073
30 kVA 3 Phase - With Off Peak	NT030Q	106	\$0.8101	\$1.0741	\$1.8842	\$0.7081	\$0.9303	\$1.6384
50 kVA 3 Phase - All Peak	NT050P	347	\$3.0533	\$2.5994	\$5.6527	\$2.6647	\$2.2507	\$4.9154
50 kVA 3 Phase - With Off Peak	NT050Q	63	\$1.5926	\$2.2459	\$3.8385	\$1.3885	\$1.9493	\$3.3378
75 kVA 3 Phase - All Peak	NT075P	128	\$6.8625	\$4.7453	\$11.6078	\$5.9979	\$4.0958	\$10.0937
75 kVA 3 Phase - With Off Peak	NT075Q	15	\$4.3526	\$4.0917	\$8.4443	\$3.8037	\$3.5392	\$7.3429
100 kVA 3 Phase - All Peak	NT100P	77	\$6.8604	\$7.2595	\$14.1199	\$6.0543	\$6.2239	\$12.2782
100 kVA 3 Phase - With Off Peak	NT100Q	7	\$4.0034	\$6.2323	\$10.2357	\$3.5490	\$5.3516	\$8.9006
Volume Variable Prices								
All price options except for Residential Low User	Peak	16460	\$0.081400	\$0.0000	\$0.081400	\$0.07636	\$0.00000	\$0.07636
All price options except for Residential Low User	Shoulder		\$0.056500	\$0.0000	\$0.056500	\$0.05565	\$0.00000	\$0.05565
All price options except for Residential Low User	Night		\$0.010000	\$0.0000	\$0.010000	\$0.01000	\$0.00000	\$0.01000
All Residential Low User (8kVA 1 Phase)	Peak	118	\$0.081380	\$0.0000	\$0.081380	\$0.07963	\$0.00000	\$0.07963
All Residential Low User (8kVA 1 Phase)	Shoulder		\$0.056520	\$0.0000	\$0.056520	\$0.05256	\$0.00000	\$0.05256
All Residential Low User (8kVA 1 Phase)	Night		\$0.010000	\$0.0000	\$0.010000	\$0.01000	\$0.00000	\$0.01000
All Residential Low User (15 kVA 1 Phase)	Peak	6288	\$0.107240	\$0.0000	\$0.107240	\$0.10724	\$0.00000	\$0.10724
All Residential Low User (15 kVA 1 Phase)	Shoulder		\$0.084633	\$0.0000	\$0.084633	\$0.08016	\$0.00000	\$0.08016
All Residential Low User (15 kVA 1 Phase)	Night		\$0.010000	\$0.0000	\$0.010000	\$0.01000	\$0.00000	\$0.01000
Distributed Generation Injection	*Peak		\$(0.010500)	\$0.0000	\$(0.010500)	\$0.00000	\$0.00000	\$0.00000

The variable rates shown apply to the kWh Purchases as metered at the Transpower Grid Exit Point.

Peak is defined as 0700 - 1100 hours and 1700 - 2100 hours | Shoulder is defined as 1100 - 1700 hours and 2100 - 2300 hours | Night is defined as 2300 - 0700 hours.

Distributed Generation Injection Variable Price

The volume prices apply to distributed generation injected into the distribution network at DG*peak times and reported at the GXP, \$/kWh -\$0.0105

Distributed Generation Injection Variable Price applies to all residential and general connections of 45kVA and below with an export capacity of less than 45kW and volumes submitted in the half hour format (HHR) with a network approved application.

*Peak times for Distributed Generation Injection - May to September, 7am - 11am and 5pm to 9pm.

This line charge notification is for all Residential customers and General customers up to a contract capacity of 100kVA. Customers over 100kVA are assessed on an individual basis. Residential definition - a residential consumer is where the consumer's metered point of connection to the network is for the purposes of supplying a permanently fixed home (the principle place of residence of the consumer), not normally used for any business activity and not used as a holiday home or include outbuildings. Residential consumers may only change their price code once per 12 month period. Changes to prices this year relate to an increase in the transmission charges and EIL has increased the distribution prices in line with Commerce Commission Default Price-Quality Path regulations.

Further information relating to line charges can be found at the following web URL <https://powernet.co.nz/disclosures/electricity-invercargill-ltd/all-line-charges/> * These tariff options require a 32 amp circuit breaker to be installed on the meter board.