

Powering the Region for 100 Years

Electra will celebrate 100 years since turning on our first customer (a streetlight!) later this year and we are proud that we continue to deliver electricity to homes and businesses within Horowhenua and Kāpiti. We are committed to providing a safe, reliable and affordable network that meets the needs of now and also prepares the region for a sustainable future. Our reliance on electricity is growing day by day with increased use for transport, in homes and businesses.

We are committed to support New Zealand's pursuit of a low carbon economy. Electra is actively representing customers interests during this process, striving to achieving an outcome that provides a bright future for our families, whānau and our customers and their mokopuna.

The pricing schedule below sets out the network line charges required to enable Electra to continue providing a best in class winning service and one that our generations will be proud of. Please go to www.electra.co.nz to find out more.



Electricity Network Prices Kāpiti and Horowhenua

Effective 1 April 2022



LOW USERS
(<8,000 KWH PER YEAR)

	CODE	DESCRIPTION	CUSTOMERS	UNIT	PRICE 01/04/21	PRICE 01/04/22	POST DISCOUNT
GENERAL PRICING	F	Fixed daily	24,516	\$/day	0.1500	0.3000	0.2178
	A	Uncontrolled/Anytime		\$/kWh	0.1236	0.1260	0.1172
	C	All inclusive/Composite (closed)		\$/kWh	0.1118	0.1260	0.1172
	DN	Night of Day/Night (9pm-7am)		\$/kWh	0.0372	0.0690	0.0602
	DD	Day of Day/Night (7am-9pm)		\$/kWh	0.1516	0.1450	0.1362
	M	Controlled 20 (electric hot water)		\$/kWh	0.0644	0.0720	0.0632
	N	Night only (11pm-7am)		\$/kWh	0.0248	0.0680	0.0592
	B	Night Boost (11pm-7am & 1pm-4pm)		\$/kWh	0.0372	0.0690	0.0602
TOU PRICING	TF	Fixed daily	13,510	\$/day	0.1500	0.3000	0.2178
	TN	Off-Peak (11pm-7am)		\$/kWh	0.0448	0.0680	0.0592
	TP	Peak (7am-11am & 5pm-9pm)		\$/kWh	0.1347	0.1270	0.1182
	TO	Shoulder (11am-5pm & 9pm-11pm)		\$/kWh	0.0898	0.1000	0.0912
	M	Controlled 20 (electric hot water)		\$/kWh	0.0644	0.0720	0.0632
TOU + EV PRICING	TEVF	Fixed daily	8	\$/day	0.1500	0.3000	0.2178
	TEVN	Off-Peak (11pm-7am)		\$/kWh	0.0285	0.0520	0.0432
	TEVP	Peak (7am-11am & 5pm-9pm)		\$/kWh	0.1347	0.1270	0.1182
	TEVO	Shoulder (11am-5pm & 9pm-11pm)		\$/kWh	0.0898	0.1000	0.0912
	TEVM	Controlled 20 (electric hot water)		\$/kWh	0.0644	0.0720	0.0632



MEDIUM USERS
(=>8,000 KWH PER YEAR)

	CODE	DESCRIPTION	CUSTOMERS	UNIT	PRICE 01/04/21	PRICE 01/04/22	POST DISCOUNT
GENERAL PRICING	AF	Fixed daily	1,302	\$/day	0.9000	1.0800	0.9978
	AA	Uncontrolled/Anytime		\$/kWh	0.0894	0.0910	0.0822
	CA	With electric hot water (closed)		\$/kWh	-	0.0910	0.0822
	DNA	Night of Day/Night (9pm-7am)		\$/kWh	-	0.0340	0.0252
	DDA	Day of Day/Night (7am-9pm)		\$/kWh	-	0.1100	0.1012
	MAA	Controlled 20 (electric hot water)		\$/kWh	0.0302	0.0370	0.0282
	NOA	Night only		\$/kWh	-	0.0330	0.0242
	BA	Night Boost (11pm-7am & 1pm-4pm)		\$/kWh	-	0.0340	0.0252
TOU PRICING	XTF	Fixed daily	6,426	\$/day	0.9000	1.0800	0.9978
	XTN	Off-Peak (11pm-7am)		\$/kWh	0.0286	0.0330	0.0242
	XTP	Peak (7am-11am & 5pm-9pm)		\$/kWh	0.0857	0.0920	0.0832
	XTO	Shoulder (11am-5pm & 9pm-11pm)		\$/kWh	0.0573	0.0650	0.0562
	XTM	Controlled 20 (electric hot water)		\$/kWh	0.0230	0.0370	0.0282
TOU + EV PRICING	XTEVF	Fixed daily	3	\$/day	0.9000	1.0800	0.9978
	XTEVN	Off-Peak (11pm-7am)		\$/kWh	0.0123	0.0170	0.0082
	XTEVP	Peak (7am-11am & 5pm-9pm)		\$/kWh	0.0857	0.0920	0.0832
	XTEVO	Shoulder (11am-5pm & 9pm-11pm)		\$/kWh	0.0573	0.0650	0.0562
	XTEVM	Controlled 20 (electric hot water)		\$/kWh	0.0242	0.0370	0.0282

INDUSTRIAL (>25,000 KWH PER YEAR)

CODE	DESCRIPTION	CUSTOMERS	UNIT	PRICE 01/04/21	PRICE 01/04/22	POST DISCOUNT
S	Fixed	257	\$/day	1.8012	2.3400	2.2578
SN	Off-Peak (11pm-7am)		\$/kWh	0.0245	0.0260	0.0172
SP	Peak (7am-11am & 5pm-9pm)		\$/kWh	0.0737	0.0740	0.0652
SO	Shoulder (11am-5pm & 9pm-11pm)		\$/kWh	0.0492	0.0510	0.0422
SCAP	Optional		\$/kVA/Day	-	0.0000	0.0000

UNMETERED LIGHTING

CODE	DESCRIPTION	UNIT	PRICE 01/04/21	PRICE 01/04/22	POST DISCOUNT
CM	Maintenance fee	\$/Item/day	0.1500	0.2300	0.2300
U	Unmetered/Streetlighting	\$/kWh	0.1042	0.1300	0.1300
LGT	Lighting	\$/fitting/day	0.2200	0.2300	0.2300

EXPORT⁶

CODE	DESCRIPTION	CUSTOMERS	UNIT	PRICE 01/04/21	PRICE 01/04/22	POST DISCOUNT
EX	Small scale distributed generation	702	\$/kWh	0.0000	0.0000	0.0000

	NETWORK LOSSES	LOSS FACTOR CODE	LOSS FACTOR
NETWORK LOSS FACTOR	7.48%	1	1.081

Power Factor Premium This applies to commercial customers. Where the power factor is less than 0.95 Electra reserves the right to impose a power factor premium. The premium will be based on a multiplier of 2% of the monthly total Network price for every 0.01 power factor below 0.95 lagging. **All Inclusive Option** The All Inclusive option is no longer available except to existing users. Existing users must have electric hot water which if required is able to be controlled by Electra plus either a Night (N) or Night Boost (B) meter. **Export** For those who are generating electricity on their premises and exporting some or all of this into Electra's distribution network. **Capacity Charging on Standard (Industrial)** Capacity Charging only applicable to Standard (Industrial) and optionally applied. ****Electric Vehicle** Electra will limit the eligibility to the EV ToU option to Residential households with plug-in hybrid (PHEV) or Battery EV (BEV) NZTA registered as a passenger carrying vehicle at an address within our network area Validation required

Price Discount 2022 Electra's Discount for 2023 will be paid to Qualifying Customers as at 31 January 2023. The Discount consists of a fixed and variable component and will be passed through on the bill you receive from your retailer. The fixed component will be \$0.0822 per day and variable component will be \$0.0088 per kWh. The post discount prices are outlined in the Pricing Schedule. **Notes:** Optional capacity charge (SCAP) will be set at \$0.000 for the 2022/2023 pricing year.