


Electricity Network Charges Kapiti Coast and Horowhenua: Effective 1 April 2008

Electra owns and operates the electricity lines and distribution assets in the Kapiti-Horowhenua region.
Electra invoices these charges to Electricity Retailers, who then include these in your regular electricity bill.

Electra Electricity Network Charges from 1 April 2008 compared to existing prices (excluding GST)

Users (Est)	Price Code	Price Option	Price Option Component	Time Zone On	Line Function cents / unit		Transmission cents / unit		Total cents / unit	
					Existing	New	Existing	New	Existing	New
38,934	A	Anytime		All	6.26	6.48	1.58	1.34	7.84	7.82
24,650	M	Managed Saver		As required	1.75	1.75	0.83	0.71	2.58	2.46
2,837	C	Combined		As required	4.56	4.66	1.28	1.09	5.84	5.75
548	N	Super Thrifty		2300-0700	0.58	0.58	0.15	0.13	0.73	0.71
2,224	B	Thrifty		2300-0700	0.73	0.73	0.15	0.13	0.88	0.86
				1300-1600	0.73	0.73	0.15	0.13	0.88	0.86
426	TS	Triple Saver	Night	2300-0700	0.58	0.58	0.15	0.13	0.73	0.71
	TS		Peak	0700-1100	6.77	7.02	1.58	1.35	8.35	8.37
				1700-2100	6.77	7.02	1.58	1.35	8.35	8.37
	TS		Off peak	1100-1700	0.97	0.97	0.83	0.71	1.80	1.68
				2100-2300	0.97	0.97	0.83	0.71	1.80	1.68
482	A	PayGo		All	6.26	6.48	1.58	1.34	7.84	7.82
		All PayGo sites incur a standard Supply Charge F								
	U	Street Lighting		Timetable	3.10	3.99	1.33	1.35	4.43	5.34
	U	Community Lighting		Timetable	3.82	4.86	1.33	1.35	5.15	6.21
839	DN	Night / Day	Night	2100-0700	0.71	0.71	0.15	0.13	0.86	0.84
	DN		Day	0700-2100	6.56	6.80	1.58	1.35	8.14	8.15
41,256	F	Supply Charge	cents/day		5	5	10	10	15	15

Sales Discount 2009

A Sales Discount will be credited to the current consumer at each metered supply point (ICP) at the discount date of 31 January 2009. The discount will be \$50 plus 22.5% of the total fixed and variable Network (Line and Transmission) charges paid by that consumer at that ICP for the previous twelve months.

Power Factor Charge

This applies to commercial customers. Where the power factor is less than 0.95 Electra reserves the right to impose a power factor charge. The charge will be based on a multiplier of 2% of the monthly total Network charges for every 0.01 power factor below 0.95 lagging.

	Network Losses	Loss Factor Code	Loss Factor
Network Losses	6.6%	1	1.071

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