

Electricity delivery price schedule for EA Networks

(applicable from 1 April 2022)



This schedule lists the prices that EA Networks uses to charge electricity retailers for the electricity delivery service in its Ashburton based network area. The delivery service includes the transmission and distribution of electricity to homes and businesses, but does not include the cost of the electricity itself. Please refer to your electricity retailer for details of retail electricity prices. EA Networks is the trading name of Electricity Ashburton Limited. Our offices are at 22 JB Cullen Drive, Ashburton Business Estate, Ashburton. You can call us on 0800 430 460, send us an email at enquiries@eanetworks.co.nz, or visit www.eanetworks.co.nz

Connection category	Price category code	Price category	Price component code	Description	Notes	Delivery price (excl GST)	Unit of measure	
General supply	Fixed charges							
	GS05	General Supply - less than 5 kVA	GS05	Capacity charge	Unmetered, single phase up to 32A	0.5320	\$/con/day	
	GS20	General Supply - 20 kVA	GS20	Capacity charge	Single phase up to 80A, two phase up to 63A, or three phase up to 32A per phase	0.3000	\$/con/day	
	GS50	General Supply - 50 kVA	GS50	Capacity charge	3 phase fused capacity between 33A and 63A per phase	0.7500	\$/con/day	
	G100	General Supply - 100 kVA	G100	Capacity charge	3 phase fused capacity between 64A and 160A per phase	2.5800	\$/con/day	
	G150	General Supply - 150 kVA	G150	Capacity charge	3 phase fused capacity greater than 160A per phase	4.6000	\$/con/day	
	Volume charges							
			GUEN	Anytime supply			0.0689	\$/kWh
			GCOP	Controlled 16h supply	Dedicated meter with all connected load controlled by ripple channels 100-00 to 100-11, 103-15 to 103-17		0.0140	\$/kWh
			G10N	Night boost supply	Dedicated meter with all connected load controlled by ripple channel 110-56		0.0140	\$/kWh
			G10N	Night only supply	Dedicated meter with all connected load controlled by ripple channels 110-53, 110-54, 110-55		0.0000	\$/kWh
			GEDG	Anytime injection	Energy injected to our network from generation or battery		0.0000	\$/kWh
	Other charges							
			MCSL	Unmetered street lighting	Charged per fitting. Supplied from a general supply		0.1901	\$/fixture/day
			MCRF	Unmetered floodlighting	Charged per fitting. Closed		0.2876	\$/fixture/day
		MCRU	Unmetered verandah lighting	Charged per fitting. Closed		0.2532	\$/fixture/day	
Irrigation	ISCH	Irrigation	ISCH	Capacity charge	Connected input kW of pump motors and associated load	0.3550	\$/kW/day	
			IUEN	Anytime supply	Energy supplied	0.0000	\$/kWh	
	ISCF	Irrigation without harmonic mitigation	ISCF	Capacity charge	Connected input kW of pump motors and associated load	0.4550	\$/kW/day	
			IUEN	Anytime supply	Energy supplied	0.0000	\$/kWh	
	ISCM	Irrigation Managed Trial (ending 31 March 2022)	ISCH	Capacity charge	Connected input kW of pump motors and associated load	NA	\$/kW/day	
			ISMR	Irrigation managed rebate	Rebate for access to manage load	NA	\$/kW/day	
IUEN			Anytime supply	Energy supplied	NA	\$/kWh		
Industrial	ICMD	Industrial Supply	ICMD	Anytime demand charge	Highest half hour demand	0.3313	\$/kVA/day	
			IEMD	Anytime supply	Energy supplied	0.0000	\$/kWh	
	ICDYMD	Industrial Day Demand	ICDYMD	Day demand charge	Highest half hour demand between 8am and midnight	0.3313	\$/kVA/day	
			ICDYAD	Anytime demand charge	Highest half hour demand	0.0000	\$/kVA/day	
			IEDS	Anytime supply	Energy supplied		\$/kWh	
	ICDPD	Industrial Peak Demand	ICDPD	Peak demand charge	Highest half hour demand between 4:30pm and 9:00pm Mon to Fri excluding public holidays	0.0748	\$/kVA/day	
			ICDAM	Anytime demand charge	Highest half hour demand	0.2565	\$/kVA/day	
			ICEN	Anytime supply	Energy supplied		\$/kWh	
	Large Users	LUCM	ANZCO Seafield Plant	LUCM	Fixed charge		693.9621	\$/day
				LECM	Anytime supply	Energy supplied	0.0000	\$/kWh
LMCM				Anytime demand charge		0.0754	\$/kVA/day	
LUPP		Talley's Fairfield Plant	LUPP	Fixed charge		97.3238	\$/day	
			LEPP	Anytime supply	Energy supplied	0.0000	\$/kWh	
			LMPP	Anytime demand charge		0.0764	\$/kVA/day	
LUMH		Mt Hutt Ski Area	LUMH	Fixed charge		334.0691	\$/day	
			LEMH	Anytime supply	Energy supplied	0.0000	\$/kWh	
			LMMH	Peak demand charge	Highest half hour demand between 7:00am and 11:00pm Mon to Fri excluding public holidays	0.0576	\$/kVA/day	
LUHP		Highbank Pumps	LUHP	Capacity charge		0.1385	\$/kW/day	
			LEHP	Anytime supply	Energy supplied	0.0000	\$/kWh	
			LMHP	Anytime demand charge		0.0000	\$/kVA/day	
Generation	LUHB	Highbank	LUHB	Fixed charge	Contracted fixed daily charge	932.8355	\$/day	
			LEHB	Anytime supply	Energy supplied	0.0000	\$/kWh	
			LMHB	Anytime demand charge	Highest half hour demand	0.0000	\$/kVA/day	
	LUMO	Montalto	LUMO	Fixed charge	Contracted fixed daily charge	95.6232	\$/day	
			LEMO	Anytime supply	Energy supplied	0.0000	\$/kWh	
			LMMO	Anytime demand charge	Highest half hour demand	0.0000	\$/kVA/day	
	LUCD	Cleardale	LUCD	Fixed charge	Contracted fixed daily charge	68.5883	\$/day	
			LECD	Anytime supply	Energy supplied	0.0000	\$/kWh	
			LMCD	Anytime demand charge	Highest half hour demand	0.0000	\$/kVA/day	
	LULN	Lavington	LULN	Fixed charge	Contracted fixed daily charge	19.2439	\$/day	
			LELN	Anytime supply	Energy supplied	0.0000	\$/kWh	
			LMLN	Anytime demand charge	Highest half hour demand	0.0000	\$/kVA/day	
	Street lighting	MCSL	Street Lighting	MCSL	Unmetered street lighting		0.1901	\$/fixture/day

General supply - Any inclusive metering will be billed at the Uncontrolled Price

Irrigation category rules

- A minimum chargeable capacity of 10 kW is applied (some historical exceptions apply).
- From 30 October 2013 new Irrigation connections greater than 20 kW must be on the irrigation price category. Existing irrigation connections greater than 20 kW in or switched into the irrigation category must remain in the category.
- Irrigation connections that are less than or equal to 20 kW chargeable have the option to switch between the appropriate general supply and irrigation categories on the condition that they stay on that option for a minimum of 12 months.
- Metering must be configured as a single meter installation.

Industrial category rules

- A minimum chargeable capacity of 25 kVA is applied.
- To qualify for the category, the operations at the premise must be all year round (and not seasonal in nature).
- Industrial connections require a single category 3+ meter installation and half hour metering information must be provided monthly.

(the transmission proportion of each price and connection count for each category are disclosed in our pricing methodology document available on our website)