

# Electricity delivery price schedule for Orion NZ Ltd



(applicable from 1 April 2023)

This schedule lists the wholesale prices that Orion uses to charge electricity retailers and directly contracted customers for the electricity delivery service in Orion's network area. This 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.

All prices exclude GST	Price Category Code <sup>3</sup>	Price Component Code <sup>3</sup>	Delivery Price	Unit of measure
<b>Streetlighting connections</b>				
	LIG			
Fixed charge		STFXD	0.0970	\$/con/day
Peak charge (peak period demand)		GENPK	0.0928	\$/kW/day
Volume charge				
Weekdays (Mon to Fri, 7am to 9pm)		VOLWD	0.09414	\$/kWh
Nights & weekends (Sat & Sun)		VOLNW	0.01844	\$/kWh
<b>General connections</b>				
	GEN			
Fixed charge		GENFXD	0.4500	\$/con/day
Fixed charge - General Group 1 (Small SME)		GC1FXD	0.6100	\$/con/day
Fixed charge - General Group 2 (Medium SME)		GC2FXD	0.9832	\$/con/day
Fixed charge - General Group 3 (Large SME)		GC3FXD	1.1835	\$/con/day
Peak charge (peak period demand)		GENPK	0.0928	\$/kW/day
Volume charge				
Weekdays (Mon to Fri, 7am to 9pm)		VOLWD	0.09414	\$/kWh
Nights & weekends (Sat & Sun)		VOLNW	0.01844	\$/kWh
Low power factor charge		LOWPF	0.2000	\$/kVAr/day
<b>Irrigation connections</b>				
	IRR			
Capacity charge		ICCAP	0.2933	\$/kW/day*
Volume charge				
Weekdays (Mon to Fri, 7am to 9pm)		VOLWD	0.09414	\$/kWh
Nights & weekends (Sat & Sun)		VOLNW	0.01844	\$/kWh
Rebates				
Power factor correction rebate		ICPFC	(0.1083)	\$/kVAr/day*
Interruptibility rebate		ICIRR	(0.0271)	\$/kW/day*
* applied from 1 October to 31 March only				
<b>Major customer and embedded network connections</b>				
	MCC			
Fixed charge		MCFXD	15.0000	\$/con/day
Fixed charge (additional connections)		MCFXDA	10.0000	\$/con/day
Extra switches		EQESW	3.6700	\$/switch/day
11kV Metering equipment		EQMET	5.0200	\$/con/day
11kV Underground cabling		EQUGC	4.4000	\$/km/day
11kV Overhead lines		EQOHL	3.1800	\$/km/day
Transformer capacity		EQTFC	0.0122	\$/kVA/day
Peak charge (control period demand)		MCCPD	0.2949	\$/kVA/day
Nominated maximum demand		MCNMD	0.1073	\$/kVA/day
Metered maximum demand		MCMMD	0.0748	\$/kVA/day
<b>Large capacity connections</b>				
	LCC			
Individually assessed prices advised and charged directly to the customers				
<b>Miscellaneous</b>				
Monthly invoice and contract charge to retailers and directly contracted customers		INVFXD	49.00	\$/invoice
Failure to pay notice		INVFTP	123.00	\$/notice
Default and termination notice		INVDAT	100.00	\$/notice

## Notes

1. Full details on how we apply these prices are included in our *Pricing Policy* document, available on our website.
2. Peak and volume prices for streetlighting, general connections and irrigation connections are applied to peak loadings and volumes derived from measurements taken at grid exit points, and it is appropriate to allow for normal network losses when assessing the contribution individual connections make to these charges. All other prices in this schedule are applied against measurements or ratings taken at the connection.
3. The applicable price category code is recorded against each connection ICP on the Electricity Authority's registry, and the price component code is used in our mandatory 'electricity information exchange protocol' files.