

# Pricing Disclosure for Buller Electricity Limited



## Delivery Prices Applicable from 1 April 2020

This schedule lists the wholesale prices used to charge electricity retailers for the delivery service provided in Buller Electricity's area. The delivery service includes the transmission and distribution of electricity, but does not include the cost of the electricity itself. Please refer to your electricity retailer for details of retail electricity prices.

Description	Number of Connections	Load Group	Price Code	Fixed / Variable	Delivery Price		Units	Direction
					2020/21	2019/20		
<b>Residential – Standard User</b>		<b>1,360</b>						
Fixed Daily Charge		LG1	1	F	1.4700	1.4700	\$/Con/Day	X
Volume Charge – Uncontrolled		LG1	2	V	0.1045	0.1045	\$/kWh	X
Volume Charge – Controlled		LG1	6	V	0.0470	0.0470	\$/kWh	X
Volume Charge – All Inclusive		LG1	3	V	0.0829	0.0829	\$/kWh	X
Volume Charge – Day		LG1	35	V	0.1257	0.1257	\$/kWh	X
Volume Charge – Night		LG1	5	V	0.0314	0.0314	\$/kWh	X
Distributed Generation Import		LG1	ELG1	V	0.0000	0.0000	\$/kWh	I
<b>Residential – Low User</b>		<b>2,706</b>						
Fixed Daily Charge		LG1L	1L	F	0.1500	0.1500	\$/Con/Day	X
Volume Charge – Uncontrolled		LG1L	2L	V	0.1645	0.1645	\$/kWh	X
Volume Charge – Controlled		LG1L	6L	V	0.1054	0.1054	\$/kWh	X
Volume Charge – All Inclusive		LG1L	3L	V	0.1422	0.1422	\$/kWh	X
Volume Charge – Day		LG1L	35L	V	0.1862	0.1862	\$/kWh	X
Volume Charge – Night		LG1L	5L	V	0.0894	0.0894	\$/kWh	X
Distributed Generation Import		LG1L	ELG1L	V	0.0000	0.0000	\$/kWh	I
<b>Small Commercial ≤ 15kVA</b>		<b>517</b>						
Fixed Daily Charge		LG2	8	F	2.7100	2.6600	\$/Con/Day	X
Volume Charge – Uncontrolled		LG2	9	V	0.1219	0.1195	\$/kWh	X
Volume Charge – Controlled		LG2	13	V	0.0550	0.0539	\$/kWh	X
Volume Charge – Day		LG2	68	V	0.1466	0.1437	\$/kWh	X
Volume Charge – Night		LG2	12	V	0.0364	0.0357	\$/kWh	X
Volume Charge – Lighting		LG2	32	V	0.0940	0.0922	\$/kWh	X
Distributed Generation Import		LG2	ELG2	V	0.0000	0.0000	\$/kWh	I
<b>Medium Commercial &gt;15kVA</b>		<b>85</b>						
Fixed Daily Charge		LG3	55	F	12.6400	12.3900	\$/Con/Day	X
Volume Charge – Uncontrolled		LG3	300	V	0.0783	0.0768	\$/kWh	X
Volume Charge – Day		LG3	310	V	0.1015	0.0995	\$/kWh	X
Volume Charge – Night		LG3	311	V	0.0302	0.0296	\$/kWh	X
Distributed Generation Import		LG3	ELG3	V	0.0000	0.0000	\$/kWh	I
<b>Large Commercial &gt;100kVA</b>		<b>11</b>						
Capacity Daily Charge		LG4	54	F	0.6783	0.6650	\$/kW/Day	X
Volume Charge – Uncontrolled		LG4	100	V	0.0721	0.0707	\$/kWh	X
Volume Charge – Day		LG4	110	V	0.0935	0.0917	\$/kWh	X
Volume Charge – Night		LG4	111	V	0.0277	0.0272	\$/kWh	X
<b>Commercial ≥ 1000kVA</b>		<b>1</b>						
Capacity Daily Charge		LG7	723	F	0.7565	0.7417	\$/kW/Day	X
Volume Charge – Uncontrolled		LG7	700	V	0.0605	0.0593	\$/kWh	X
Volume Charge – Day		LG7	717	V	0.0786	0.0771	\$/kWh	X
Volume Charge – Night		LG7	715	V	0.0233	0.0228	\$/kWh	X

### Notes:

Day: 8:00am – Midnight

Night: Midnight – 8:00am

All prices exclude GST. Capacity Charges are based on metered kW peak demand in the previous year or if unavailable otherwise estimated. Full details on how BEL establishes Delivery Prices is detailed in our Pricing Methodology (available from our website).