



meridian

Dunedin Residential Rates

Rates effective from 15 March 2009.

Available only to residential customers in the Aurora Energy (Dunedin) area.

All Rates include GST. A prompt payment discount of 10% will apply if invoices are paid in full by the due date.

In addition to the rates shown below, an Electricity Commission* Levy Charge of 0.16 cents per kWh will apply.

8 kVA

Economy 24

MeridianPlus Economy 24	18.65	cents per kWh	Summer
MeridianPlus Economy 24	22.82	cents per kWh	Winter
MeridianPlus Daily	37.50	cents per day	

Economy 24, Night

MeridianPlus Economy 24	18.65	cents per kWh	Summer
MeridianPlus Economy 24	22.82	cents per kWh	Winter
MeridianPlus Night	13.23	cents per kWh	Summer
MeridianPlus Night	14.81	cents per kWh	Winter
MeridianPlus Daily	37.50	cents per day	

Economy 24, Nightboost

MeridianPlus Economy 24	18.65	cents per kWh	Summer
MeridianPlus Economy 24	22.82	cents per kWh	Winter
MeridianPlus NightBoost	15.90	cents per kWh	Summer
MeridianPlus NightBoost	17.49	cents per kWh	Winter
MeridianPlus Daily	37.50	cents per day	

Day/Night

MeridianPlus DayNight Day	20.96	cents per kWh	Summer
MeridianPlus DayNight Day	25.94	cents per kWh	Winter
MeridianPlus DayNight Night	13.23	cents per kWh	Summer
MeridianPlus DayNight Night	14.81	cents per kWh	Winter
MeridianPlus Daily	37.50	cents per day	

15 kVA

Economy 24

MeridianPlus Economy 24	16.46	cents per kWh	Summer
MeridianPlus Economy 24	20.63	cents per kWh	Winter
MeridianPlus Daily	91.65	cents per day	

Economy 24, Night

MeridianPlus Economy 24	16.46	cents per kWh	Summer
MeridianPlus Economy 24	20.63	cents per kWh	Winter
MeridianPlus Night	11.04	cents per kWh	Summer
MeridianPlus Night	12.62	cents per kWh	Winter
MeridianPlus Daily	91.65	cents per day	

Economy 24, Nightboost

MeridianPlus Economy 24	16.46	cents per kWh	Summer
MeridianPlus Economy 24	20.63	cents per kWh	Winter
MeridianPlus NightBoost	13.71	cents per kWh	Summer
MeridianPlus NightBoost	15.30	cents per kWh	Winter
MeridianPlus Daily	91.65	cents per day	

Day/Night

MeridianPlus DayNight Day	18.77	cents per kWh	Summer
MeridianPlus DayNight Day	23.75	cents per kWh	Winter
MeridianPlus DayNight Night	11.04	cents per kWh	Summer
MeridianPlus DayNight Night	12.62	cents per kWh	Winter
MeridianPlus Daily	91.65	cents per day	

Low User

Economy 24

Meridian Low User Economy 24	18.65	cents per kWh	Summer
Meridian Low User Economy 24	22.82	cents per kWh	Winter
Meridian Low User Daily	37.50	cents per day	

Economy 24, Night

Meridian Low User Economy 24	18.65	cents per kWh	Summer
Meridian Low User Economy 24	22.82	cents per kWh	Winter
Meridian Low User Night	13.23	cents per kWh	Summer
Meridian Low User Night	14.81	cents per kWh	Winter
Meridian Low User Daily	37.50	cents per day	



Economy 24, Nightboost

Meridian Low User Economy 24	18.65	cents per kWh	Summer
Meridian Low User Economy 24	22.82	cents per kWh	Winter
Meridian Low User NightBoost	15.90	cents per kWh	Summer
Meridian Low User NightBoost	17.49	cents per kWh	Winter
Meridian Low User Daily	37.50	cents per day	

Day/Night

Meridian Low User DayNight Day	20.96	cents per kWh	Summer
Meridian Low User DayNight Day	25.94	cents per kWh	Winter
Meridian Low User DayNight Night	13.23	cents per kWh	Summer
Meridian Low User DayNight Night	14.81	cents per kWh	Winter
Meridian Low User Daily	37.50	cents per day	



Rate Descriptions

Your choice of rates is limited by the meter setup at your premises, and by the classification of your premises by the network owner.

Low User

Low User rates are only available for your primary place of residence. If you use less than 9,000 units (kWh) per annum then low user rates may be the best for you.

Anytime

A continuous supply of electricity. This rate will apply if your hot water cylinder is connected to a separate meter (Controlled, Night Boost or Night Meter) or if you have gas water heating.

Economy 24

A continuous supply of electricity but there must be some part of your supply, typically either a hot water cylinder or storage heater, which is available to be interrupted from time to time.

Controlled

A separately metered supply of electricity (usually to a hot water cylinder or storage heater) which may be interrupted for short periods. General household supply will be provided by another meter.

Night

A separately metered night only supply of electricity which usually provides power to a hot water cylinder or storage heater. General household supply will be provided by another meter.

Night Boost

A separately metered night supply with an additional afternoon boost, usually provides power to a hot water cylinder or storage heater. General household supply will be provided by another meter.

DayNight Day

A day rate (typically applies 7am-11pm). Provides a continuous supply of electricity and requires a dual register meter. Must be used in combination with 'DayNight Night'.

DayNight Night

A night rate (typically applies 11pm-7am). Provides a continuous supply of electricity and requires a dual register meter. Must be used in combination with 'DayNight Day'.

Seasons

The summer period is 01 October to 30 April. The winter period is 01 May to 30 September.

If your rate's name does not appear here, please contact us for more information.

These rates and descriptions are subject to Meridian Energy Limited's published terms and conditions which shall at all times take precedence.

*The Electricity Commission is the government organisation responsible for regulating New Zealand's electricity industry.

