

Reference Price Comparison - Energex

What does this mean for the average customer? Following the introduction of price regulation, electricity retailers are now required to tell residential and small business customers about how their electricity rates would compare to the benchmark "Reference Price" set by the AER for an average customer. An average residential or small business customer is someone in a particular distribution area (e.g. Energex), on a particular type of tariff (e.g. single rate), who uses the average annual household / small business consumption determined by the AER. Where an energy plan includes different components (i.e. controlled load and time of use), the AER has also specified how the average annual usage should be split between these components. Keep in mind that the figures in this section are estimates only and based on the usage patterns of an "average customer". Your electricity costs may be significantly different depending on your own actual usage.

Tariff	Average Annual household usage	Estimated annual cost (incl. GST)	Comparison to Reference Price
Residential Single Rate	4600 kWh	\$2,143	Equivalent to
Residential Single Rate with CL 1 (T31)	6300 kWh	\$2,425	Equivalent to
Residential Single Rate with CL2 (T33)	6300 kWh	\$2,425	Equivalent to
Residential Single Rate with CL 1 & 2 (T31 & T33)	6300 kWh	\$2,425	Equivalent to
Residential Time-of-Use	4600 kWh	\$2,143	Equivalent to
Residential Time-of-Use with CL 1 (T31)	6300 kWh	\$2,425	Equivalent to
Residential Time-of-Use with CL 2 (T33)	6300 kWh	\$2,425	Equivalent to
Residential Time-of-Use with CL 1 & 2 (T31 & T33)	6300 kWh	\$2,425	Equivalent to
Residential Time-of-Use Energy	4600 kWh	\$2,143	Equivalent to
Residential Time-of-Use Energy with CL 1 (T31)	6300 kWh	\$2,425	Equivalent to
Residential Time-of-Use Energy with CL 2 (T33)	6300 kWh	\$2,425	Equivalent to
Residential Time-of-Use Energy with CL 1 & 2 (T31 & T33)	6300 kWh	\$2,425	Equivalent to
Small Business Single Rate	10000 kWh	\$4,294	Equivalent to

Rates subject to confirmation of distribution zone, network tariff and meter type at your supply address.