



440 kWh

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Basically, you are looking to convert watts to kilowatts (here is this watts to kWh ...

Residential | Commercial

Allow us to guide you through our effortless enrollment.

Customers used to only receive electricity and natural gas supply from their local utility, but thanks to energy choice, customers have the power to choose more than just a great rate.

Residential electricity usage is measured in kilowatt-hours (kWh). One kilowatt-hour (1 kWh) is equal to the amount of energy you would use if you kept a single 1,000-watt appliance running for one hour.

One kilowatt-hour of electricity is enough to:

Below is a chart of common household items and an approximation of kWh electricity usage and cost based on a \$0.10 kWh electricity supply rate. It does not include delivery & service charges that your local energy utility will charge.

Cost/Month(based on \$0.10 per kWh rate)

Comfort & Health

Air Conditioner - Window 12,000 BTU (1,400 Watts)

Electric Blanket (177 Watts)

Dehumidifier (257 Watts)

Contact us for free full report

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