



Outdoor power price per kWh

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How much does electricity cost per kWh?

As you can see in the table above, there are currently 10 states with an average electricity price above 20 cents per kWh. This includes Alaska, California, Hawaii, New York and the New England states. Washington DC also exceeded 20 cents per kWh as of March 2025.

Are kWh prices based on kilowatt-hours?

Below you can see average kWh prices and monthly bills by state. As a residential customer, your bill is mostly based on how many kilowatt-hours you consume. Businesses, however, enjoy advantages you don't have access to. For example, they can negotiate better rates because they use more electricity in a predictable way.

How much does a kWh Bill cost per month?

The average American household consumes approximately 899 kWh monthly (based on 2022 EIA data), resulting in an average monthly bill of \$152.96. Below, you can find the average price per kWh and estimated monthly bill per state, based on the most recent available EIA data.

Why do businesses pay less per kWh?

Businesses pay less per kWh because they use power in larger, more predictable quantities. The gap between residential and commercial rates averages 22% nationally. Louisiana has the cheapest residential electricity at 12.39¢/kWh--31% below the national average. For commercial rates, North Dakota leads at just 7.41¢/kWh.

Energy rates vary based on factors like where you live, your energy plan, and the wholesale cost of electricity. Looking for your state's average residential electric rate? The tables on ...

Average electricity rates vary from 11.71¢ to 41.55¢ per kWh according to our monthly rate data. Compare electricity rates and monthly bills by state.

In the table below, you can compare the average electricity rates by state to determine the monthly cost residents pay. As reflected in the numbers, higher rates per kWh often result in higher monthly costs. ...

- Values for 2024 are final. Values for 2025 are preliminary estimates based on a cutoff model sample. See Technical Notes for a discussion of the sample design for the Form EIA-826.

Below, you can find the average price per kWh and estimated monthly bill per state, based on EIA data. We

sourced these electricity rates from the EIA Electric Power Monthly March 2025 ...

The US Energy Information Administration (EIA) is constantly gathering the latest data from the energy industry, including the cost of electricity by state, [cost per kilowatt-hour (kWh)]. The ...

Graph and download economic data for Average Price: Electricity per Kilowatt-Hour in U.S. City Average (APU000072610) from Nov 1978 to Dec 2025 about electricity, energy, retail, ...

What homeowners pay per kilowatt-hour varies dramatically by location. States with hydroelectric power (Idaho, Washington) enjoy the lowest rates, while island states like Hawaii pay a ...

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