



Residential electricity rates

What is a good price per kWh for electricity?

A good electricity rate for you depends on where you live. To see what a good price per kWh is for your area, look at the average electricity rate...

Why is your electric bill so high?

A high electric bill could be caused by many factors. Your first step should be to check your HVAC system and your home insulation since each has a...

How much electricity should you use per day?

The average home in the US uses 29.6 kWh of electricity per day, but how much you should use will vary based on the size of your home, the climate...

What factors influence your electricity rate?

Factors that influence your electric rate include access to natural resources, the cost to generate electricity with those resources, electricity d...

Houston business electricity rates are some of the lowest in the US and are 20-30% less than residential rates. So, if you're starting a business in Houston or just want to compare commercial electricity rates and shop the ...

Find information on your state's average electricity price, typical monthly usage and electricity bill. Plus how to cut your costs. What is the Average Electricity Bill in the United States? How Have Electricity Rates Changed in ...

Electricity Rates, Plans & Statistics The average electricity bill in Maryland is \$174.38 The average electricity rate in Maryland is 18.17¢; Electric Bills and Electric Rates in Maryland The average residential electric bill in ...

Electricity Rates, Plans & Statistics The average electricity bill in New Hampshire is \$147.84 The average electricity rate in New Hampshire is 23.27¢; Electric Bills and Electric ...

Pennsylvania's average residential electricity price stands at 18.98 cents per kilowatt-hour as of April 2025, with typical monthly bills around \$150. While this is slightly above the national average, the power of Energy Choice ...

As of September 2024, the average residential electricity rate in New Jersey is 19.88¢; per kWh, while the average commercial rate is 15.59¢; per kWh. These rates are higher than the national average, so it's important to compare ...



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SINGAPORE, 30 June 2025 - For the period from 1 July to 30 September 2025, the electricity tariffs (before GST) for households will decrease by 2.3% or 0.65 cent per kWh compared with ...

The lowest residential electricity rate in Katy is 9.50¢; (\$0.0950) and the average rate is 15.37¢;. The lowest commercial electricity rate in Katy is 7.99¢; (\$0.0799) and the average ...

Texas electricity rates are changing fast. With peak summer demand across the state, locking in a fixed rate today can help you avoid sky-high bills tomorrow. As of July 2025, residential electricity rates in Texas average ...

The electricity rate in Delhi per unit residential is designed to support affordability while promoting efficient energy use. The Delhi residential electricity rate operates on a slab-based system, where rates vary depending ...

Electricity Rates, Plans & Statistics The average electricity bill in Oklahoma is \$137.07 The average electricity rate in Oklahoma is 12.42¢; Electric Bills and Electric Rates in Oklahoma The average residential electric bill in ...

Electricity Rates, Plans & Statistics The average electricity bill in Nevada is \$134.26 The average electricity rate in Nevada is 14.41¢; Electric Bills and Electric Rates in Nevada The average residential electric bill in Nevada is ...

California ranks 49th in average electricity rates in the United States based on the average rates for all sectors from the Energy Information Administration. Here's how the individual sectors of California's energy market ...

Virginia ranks 25th in average electricity rates in the United States based on the average rates for all sectors from the Energy Information Administration. Here's how the individual sectors of California's energy market ...

Below you can find the average residential electricity rate, average residential electricity consumption, and the average residential electricity bill for each state in the US. Electricity rates by state for the most recent month with ...

The average residential Illinois electricity rate is 16.19¢; per kWh, which is the 14th highest average rate in the US. However, Illinois residents tend to be more energy-efficient, averaging 721 kWh of electricity consumption per ...



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