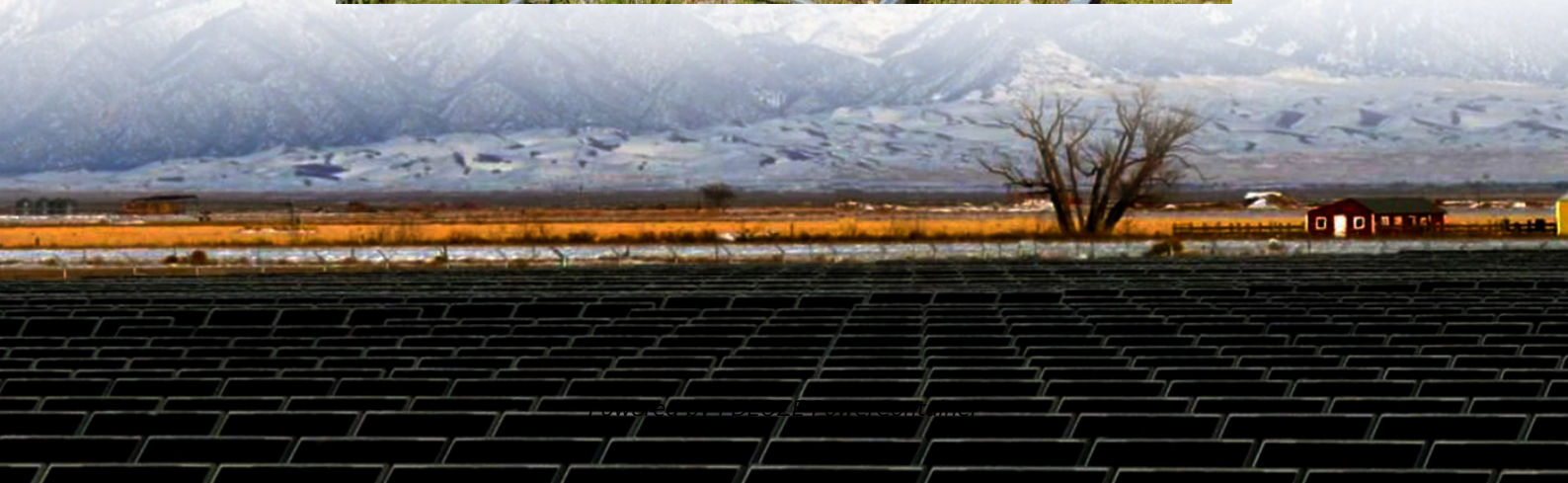


## PDEOZE PowerContainer

# How much is the second kilowatt-hour electricity fee for outdoor power supply



## Overview

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Delivery Charge – What you pay us to transport electricity to your home or business over our power lines and is billed as a fixed rate on a per kilowatt-hour (kWh) basis.

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Service Classification No. 2, 3, 7 or 11 customers can purchase hourly priced electricity supply from either us or an ESCO. If you take electricity supply from an ESCO, you will be responsible for NYSEG delivery charges with fixed prices per unit and a transition charge with a variable price per.

Electricity rates vary by state, zip code, building type (home or business), and consumption. As of October 2025, the average electricity rate in the United States is 15.22 cents per kWh. This table outlines the average residential and commercial electricity rates, as well as the total average.

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 US EIA publishes this data for all segments of the electricity market: residential, commercial, industrial.

On average, New York City, NY residents spend about \$349 per month on electricity. That adds up to \$4,188 per year. That's 46% higher than the national average electric bill of \$2,873. The average electric rates in New York City, NY cost 31 ¢/kilowatt-hour (kWh), so that means that the average.

The average residential electricity rate in the U.S. is 17.62 cents per kilowatt-hour (kWh). The November Choose Energy Electricity Rates Report shows you the cost of electricity per kWh by state based on the latest electricity prices from the U.S. Energy Information Administration (EIA). Knowing.

Rates vary across the U.S. based on energy sources, demand, and state regulations. States with abundant hydro, wind, or natural gas often have lower

rates, while regions reliant on imported energy may pay more. Our data includes city, county, and state rates so you can compare your rates to the. How much does electricity cost per kilowatt hour?

Source: Internal/proprietary data collected and cataloged from utilities and energy providers, and EIA Here's a map of average electricity rates by state — the darker the state is shaded, the more expensive the electricity: The average commercial electricity rate in the U.S. is 12.96 ¢/kWh cents per kilowatt-hour (kWh).

How much does a kWh cost per month?

The state's average residential energy usage is 491 kWh per month. This amounts to an average monthly bill of approximately \$159.97 (32.58 cents x 491 kWh). Find your state in the following table to check the latest average rate (shown in cents per kWh), how it ranks among other states, and the percentage change from the previous year.

How much does electricity cost in Idaho?

Find your state in the following table to check the latest average rate (shown in cents per kWh), how it ranks among other states, and the percentage change from the previous year. Idaho pays the lowest residential electricity rates in the nation, at 12.28 cents per kWh. The state's rate is 0.7% higher than it was last year.

How much does a kWh cost in Washington DC?

Washington DC also exceeded 20 cents per kWh as of March 2025. Massachusetts, Rhode Island, California and Connecticut have average rates above 30 cents/kWh. Hawaii has average rates above 40 cents/kWh. Texas is currently at 15.30 cents per kWh, 11% below the US average.

Which state has the lowest electricity rates?

Idaho pays the lowest residential electricity rates in the nation, at 12.28 cents per kWh. The state's rate is 0.7% higher than it was last year. Hawaii residents currently pay the most expensive electricity rates in the country, with a rate of 39.36 cents per kWh. Hawaii's average electricity rates have decreased by 7.8% since last year.

How do I compare electricity rates by state?

To make comparison easier, the Power Wizard experts have created a table of electricity rates by state. For the most accurate and up-to-date rates, visit your state-specific page. All electricity plans include Transmission and Distribution Service Utility (TDSU) fees.

## How much is the second kilowatt-hour electricity fee for outdoor po

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Turning Point USA employs 526 employees. The Turning Point USA management team includes Lauren Toncich (Vice President, Events), Huria Taj (Northeast Regional Manager), and ...

The November Choose Energy Electricity Rates Report shows you the cost of electricity per kWh by state based on the latest electricity prices from the U.S. Energy ...

MuchBetter is a Financial Services, Credit Cards & Transaction Processing, and Gaming company located in UK with \$18.3 million in revenue and 80 employees. Find top employees, ...

The average price per kilowatt-hour represents the total bill divided by the kilowatt-hour usage. The total bill is the sum of all items appearing on an electricity bill such as fixed ...

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MUCH's Sales department is led by Esteban Pata (Director de cuentas) and has 14 employees.

Calculate your effective electricity rate per kWh based on your monthly usage and total bill. Electricity billing can often feel confusing. While your monthly bill may show the total amount ...

Mark P Much has 2 employees. Find top employees, contact details and business statistics at RocketReach.

Instantly find the best electricity rate for your homes and business. Compare real-time rates and plans from providers.

To make comparison easier, the Power Wizard experts have created a table of electricity rates by state. For the most accurate and up-to-date rates, visit your state-specific ...

Mark P Much employs 2 employees. The Mark P Much management team includes Garrett Pinkston (Law Intern).

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Residential rates in the U.S. range from 6 ¢/kWh to 71 ¢/kWh depending upon where you live, what types of power plants provide your electricity, and when during the day or year you're consuming electricity.

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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 ...

Different supply pricing based on when you use electricity (daytime and nighttime). The price per kilowatt-hour (kWh) changes once a day. We use this data to calculate the average supply ...

Average electricity rates vary from 11.69¢ to 42.27¢ per kWh according to our monthly rate data. Compare electricity rates and monthly bills by state.

Instantly find the best electricity rate for your homes and business. Compare real-time rates and plans from providers.

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