

U.S. Data Center Power Consumption Map How much electricity do America's data centers actually use? Explore every state's consumption, see where the AI building boom is headed, and find out ...

The energy efficiency of data transmission has improved rapidly over the past decade: fixed-line network energy intensity has halved every two years in developed countries, and mobile-access network ...

In this graphic, we rank the countries with the most high-speed rail in 2025, differentiating between lines in operation, under construction, or in the planning stage.

View the grade report for US Energy Infrastructure from ASCE's 2025 Infrastructure Report Card. See conditions, future needs, safety, innovations, and more.

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Below are the top five regions expected to see the most substantial growth in their data center power capacity. 1. Las Vegas/Reno. With an anticipated capacity growth of 953%, Las Vegas ...

U.S. News ranks states based on renewable energy consumption, power grid reliability and the price of electricity. See if your state leads in the energy sector.

CNBC considers each state's electrical grid in our annual competitiveness study, America's Top States for Business. Under the study's methodology, we use U.S. Department of ...

Where does the internet live? This graphic highlights the biggest data center markets in the world by electricity consumption.

Energy consumption data and information for the world's countries, including electricity consumption by country, oil consumption by country, and per-country consumption of coal, nuclear, hydroelectric, and ...

See how your state compares on renewable energy, road quality and commute time. U.S. News ranks the best states for transportation, energy and internet access.

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