

The Survey was most recently fielded in November 2021, and the results will serve as the first comprehensive dataset on the state of Internet use since the onset of the COVID-19 pandemic.

Comprehensive data summaries, comparisons, analysis, and projections integrated across all energy sources.

Recognizing that a lack of affordable, high-speed internet access has hampered economic growth and fueled inequality, the Joe Biden administration's recently released infrastructure plan calls...

Here, 2021 ATB cost and performance are summarized by technology for the year specified. For details, see the Representative Technology section of each technology page.

I like to think of this open, innovation-enabling approach as the "energy internet," and I believe it represents the most important opportunity in the energy sector today.

It summarizes the results of 50 forward-looking scenarios of the U.S. power sector which have been designed to capture a wide range of possible power system futures.

Description: The data contain energy demand response programs by state, sector, and balancing authority. We collect data for the number of customers enrolled, energy savings, potential and actual ...

In a digital, connected world, Americans increasingly rely on readily available and uninterrupted electricity. Over the last four years, transmission and distribution and reliability-focused pipeline ...

Select a specific technology to explore at left. Or see the electricity home page (2021 Electricity ATB Technologies and Data Overview) to compare technologies.

Petroleum remains the most-consumed fuel in the United States, as energy-related carbon dioxide emissions dip through 2035 before climbing in later years. The energy intensity of the U.S. economy ...

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