



# United states electricity policy

In the latest political wrangle over energy and climate policy, a group of Republican senators over the weekend added provisions to the US federal budget bill that, as currently written, would ...

The economic regulation of major energy infrastructure assets (e.g., oil and natural gas pipelines and electricity transmission) determines how utilities set rates and therefore generate ...

It is the policy of the United States to: (a) rapidly eliminate the market distortions and costs imposed on taxpayers by so-called "green" energy subsidies; (b) build upon and strengthen the...

The U.S. electric power sector is experiencing a surge in renewable energy deployment, yet the grid faces mounting pressure from skyrocketing demand and shifting federal policies. As data ...

While the OBBBA (One Big Beautiful Bill Act) guts renewable energy incentives, undercuts US manufacturing, and hands a long-term advantage to China, economics will continue to drive ...

Renewable energy has generated more power than natural gas because it provides cheap and fast electricity to meet demand. Regulators must take a holistic view when assessing hydrogen projects to cut through the hype ...

Alternative Energy - United States Energy Use by Source: Below, find charts showing how much of each type of energy the United States was used from 1949 to 2022 in quadrillion Btu. According to the EIA, "A British thermal ...

The law that President Trump signed on July 4 ending tax incentives for wind and solar projects is expected to drive up electricity bills across the U.S., with some of the sharpest increases in...

Donald Trump's "big, beautiful bill", which the US president is expected to sign into law on 4 July, represents a pivotal moment for US energy policy and "cements nuclear energy as a ...

The United States stands at a critical juncture, confronting a surge in electricity demand driven by the rapid expansion of data centers and the broader electrification of its economy. This ...

The Energy Opportunity Lab (EOL) at the Center on Global Energy Policy (CGEP) at Columbia University SIPA convened a private roundtable on May 20, 2025, focused on utility ratemaking ...

But they understand that energy reliability is non-negotiable," he said. An evolving picture While US energy policy will continue to evolve apace, the Trump administration's actions have ...



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U.S. electricity prices have risen faster than inflation since 2022 and are projected to increase by 13% from 2022 to 2025, driven by infrastructure costs and soaring demand. Rapid growth in...

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