



# State Grid Returns to Energy Internet

USDA is providing \$5.7 billion in funding through the Electric Infrastructure Loan and Loan Guarantee Program to help utility providers and electric cooperatives build and improve electric ...

The 50 States of Grid Modernization quarterly report from NC Clean Energy Technology Center identified policy trends related to grid modernization across the 2025 legislative session.

Across the country, some state lawmakers are concerned that the growing data center industry is creating a surge in demand for new electricity and grid infrastructure.

These technologies have achieved a state of evolution to facilitate seamless bidirectional flows in the Energy Internet. This paper has attempted to study the aptness of Energy Internet for a ...

In 2025, state lawmakers across the country have advanced a wave of policies supporting Grid Enhancing Technologies ("GETs").

DSM focuses on managing energy use through various strategies to optimize grid operations during times of peak demand. By promoting energy-efficient technologies and behaviors, DSM initiatives ...

SACRAMENTO -- California energy leaders today reported a generally positive outlook for summer 2026 grid reliability, citing major gains in battery storage, clean energy deployment, ...

This paper has attempted to study the aptness of Energy Internet for a transitioning electricity system by focusing on national electricity systems across the globe.

Governor Hochul today unveiled her plan to hold energy companies accountable to reduce energy bills and ensure a strong and reliable grid as part of her 2026 State of the State.

The Federal-State Modern Grid Deployment Initiative aims to drive efforts to speed up adoption and deployment of those tools to ensure that the electric grid remains a source of strength for continued ...



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