

Title: The political landscape of microgrids

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Microgrids are groups of distributed energy resources, such as solar modules on a home, connected to a battery system, that can disconnect from the grid and operate independently during a ...

Drawing on the notion of scalar practices, we identify political strategies and opportunities for the discontinuation of fossil fuels, but we also examine how political spaces are impinged and...

The policy environment for microgrids is characterized by significant regional variation, a direct reflection of the United States' federated approach to energy regulation.

Before diving into the implications of the over-the-fence rule for microgrids, it is important to understand the history and evolution of microgrid policy in California, paint a picture of the political landscape ...

Douglas (2008) discussed the regulatory environment for microgrids in the US and conducted a survey with twenty-seven participants that found that microgrids face underinvestment ...

Beyond the federal government's microgrid initiatives, many states have played a pivotal role in shaping the country's microgrid landscape. Varied regulatory approaches and incentive programs have ...

Although microgrids can be integrated into existing electricity systems, utilities also view some configurations of microgrids as substantial challenges and potential threats. Thus, a challenger ...

We collaborate with regulators and political leaders so that they understand how microgrid technologies work, what role they can play in achieving policy goals, and how regulatory reforms can proactively ...

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