

# Latest Microgrid Policy



## Overview

On May 29th 2026, Colorado Governor Jared Polis signed a bill extending the existing microgrids for community resilience grant program indefinitely, from its initial repeal date of September 1, 2026. The Think Microgrid 2024 State Scorecard uses an evaluation framework that considers five fundamental criteria, each of which is critical to understanding today's market and future opportunities: deployment, policy reform, resilience, market development and equity. The program provides grants for cooperative electric associations and municipally owned utilities. As car dealerships add electric vehicle charging, solar microgrids can help cut utility bills by up to 90%. Charging infrastructure developers can take advantage of the energy. Looking for Something?

Articles, news. and Renewable Energy, Building Technologies Office, of the US Department of Energy under C ess of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process, or service. Authorized by Section 40101(d) of the Bipartisan Infrastructure Law (BIL), the Grid Resilience State and Tribal Formula Grants program is designed to strengthen and modernize America's power grid against wildfires, extreme weather, and other natural disasters that are exacerbated by the climate.

## Article Content

HOMER Microgrid News | Distributed energy and

The trade industry group Think Microgrid has issued a new report ranking states for their support of microgrid technology. The group says that legacy state energy

Cataloging US state policy patterns towards microgrid deployment

Think Microgrid (2022) ranked microgrid state policies based on microgrid deployment, policy environment, resilience effort, grid services, and equity initiatives.

State Microgrid Policy, Programmatic, and Regulatory Framework

The section also looks at the role of investor and consumer-owned utilities in the microgrid development process and provides an overview of legislative activity.

Section III: the framework then discusses

US Microgrid Market Analysis

California has established a comprehensive regulatory framework for microgrids through SB 1339 (2018), which directed the California Public Utilities Commission (CPUC) to develop microgrid

Microsoft Word

Microgrid policy can take many forms, some more effective - and disruptive - than others. Think Microgrid offer this framework and assessment in a spirit of collaboration to work with leaders from

Overview of Current Microgrid Policies, Incentives and Barriers ...

However, apart from the technical challenges, few microgrid studies exist on effective policies and incentives for microgrid promotion and deployment. This survey investigates the policy,

State Microgrid Policy, Programmatic, and Regulatory Framework

This framework provides relevant background information for State Energy Offices and PUC consideration, regardless of their state's microgrid landscape, through examples from peers as states

Microgrids and EU law: Three Microgrid models to solve one

This article provides the first step towards increased legal certainty for microgrid users and initiators by developing a regulatory approach based on three different microgrid ownership and

Advancements and Challenges in Microgrid Technology: A

This challenges encompasses legal and policy frameworks that govern the planning, development, operation, and integration of MG systems into existing energy infrastructure. Despite

## Microgrid Overview

Microgrids that incorporate renewable energy resources can have environmental benefits in terms of reduced greenhouse gas emissions and air pollutants. In some cases, microgrids can sell power

(PDF) Overview of Current Microgrid Policies,

Overview of Current Microgrid Policies, Incentives and Barriers in the European Union, United States and China

## State Policy | Microgrid Resources

State policy Explore policy at the state level Microgrid policies vary significantly by state. The MRC is focused primarily on those jurisdictions with the most

NARUC, NASEO Team Releases Microgrid Framework

The state of the states: Think Microgrid to release state microgrid policy scorecard This fall, Think Microgrid will be releasing its "2023 Microgrid

Key microgrid trends impacting the new energy landscape

Read about the transformative trends underscoring how microgrids are driving the New Energy Landscape in 2025.

Integration of Renewable Energy in Microgrids and

The journey toward establishing predictable and manageable energy policies involves the transformation brought by the digitalization of the electrical

## American Microgrid Policy Development

There has been a substantial evolution in American microgrid development in the early 2020s. Landmark events such as the COP 28 conference and the passing

Microgrids spread across US as Big Tech, utilities shore

Independent microgrid power systems are on the rise as demand from large users soars and new technologies offer wider benefits to customers.

## American Microgrid Policy Development

This article is an update covering microgrid policies and implementation in the United States as of 2023. There has been a substantial evolution in American microgrid development in the early 2020s.

Building Technologies & Urban Systems Division Energy

A total of 15 articles contribute to the area of Markets, Trading, & Economics. Several of these contributions address the area of primary and secondary regulation of microgrids, including works in

How NEC 2026 Changes Microgrid Economics: | Microgrid Knowledge

By formalizing Power Control Systems, clarifying interconnection requirements, and enabling emergency microgrids with parallel DER sources, the Code removes barriers that

Microgrid Policy Tracker · Think Microgrid

Each microgrid would be customized to meet the customer's specific needs - whether they are energization of new electric demand, greater resilience, greater reliability, more cost certainty,

Microgrid and Integrated Systems Program

Institutional support programs that facilitate knowledge and data exchange, data-sharing resources, supportive policy and regulatory models, development strategies, and wider-scale coordination.

Microgrids: A review of technologies, key drivers, and outstanding ...

This review article (1) explains what a microgrid is, and (2) provides a multi-disciplinary portrait of today's microgrid drivers, real-world applications, challenges, and future prospects.

## Contact Us

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