

The state allows the construction of microgrids



Overview

Microgrid policies vary significantly by state. The MRC is focused primarily on those jurisdictions with the most aggressive clean energy policies and resilience mandates. Currently, many states enable only the most simplistic microgrids to be built. The reliability and resilience of the United States electric grid is a paramount concern for state and federal policymakers and regulators. The nation simultaneously faces increasing threats from extreme weather events and opportunities to electrify entire sectors of the economy and address ongoing inequities in energy access. Microgrids, which can be 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. The electric grid is considered especially important because power is required to maintain the functionality of most critical infrastructure sectors—those deemed vital to the economy, public health and safety. The previous. Community microgrids allow groups of homes and businesses to generate their own electricity without relying on large utilities. Communities across Oregon are a step closer to being allowed to generate, distribute and own their own energy sources, after two bills aimed at creating a framework for. The National Regulatory Research Institute (NRRI) was founded in 1976 by the National Association of Regulatory Utility Commissioners (NARUC). NRRI's primary mission is to.

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NARUC, NASEO Team Releases Microgrid Framework for States

The State Microgrid Policy, Programmatic and Regulatory Framework will help public utility commissions and State Energy Offices with microgrid policy and regulation development.

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Despite innovative action in microgrid policies, states have a long way

A new report by Think Microgrid says most states are doing an insufficient job at deploying microgrids despite developing microgrid roadmaps.



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Cataloging US state policy patterns towards microgrid deployment

One of these solutions is microgrids that can disconnect from the grid and offer grid resilience during an outage. While this technology is still finding its footing in the industry, states ...

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Microgrids: State Policies To Bolster Energy Resilience

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State Policy , Microgrid Resources

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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 ...

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Microgrid Overview

Section 40101(d)'s prohibition on the construction of a new electric generating facility limits the eligible uses of



40101(d) grid resilience formula grants for microgrid development. Nonetheless, costs ...

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STATE SCORECARD 2024

Has the state incorporated microgrid planning into other policy processes, such as prioritizing microgrids as a resilience or distribution modernization solution, integrating them into resource planning, or ...

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MICROGRIDS POLICY PROGRESS IN THE STATES

See Maryland Resiliency through Microgrids Task Force Report and Maryland PSC Docket No. 9416, including Order No. 87669 rejecting Baltimore Gas & Electric's microgrid proposal ...

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Microgrids a step closer to reality for Oregon communities

On Tuesday, Oregon's Legislature approved two bills, House Bill 2065 and House Bill 2066, that opened the doors for community-owned microgrids. They

could increase renewable ...

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51.2V 150AH, 7.68KWH



Microgrids: State Policies To Bolster Energy Resilience

This report will explain how microgrids operate, the ways in which they can support the reliability and resilience of the power grid and the policies state legislatures have adopted to support ...

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