



Nauru industrial microgrids

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We represent the state public service commissions who regulate the utilities that provide essential services such as energy, telecommunications, power, water, and transportation and who have largely shaped the profile and substance of public utility regulation in America.

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Unparalleled and essential educational activities for members and the broader stakeholder community across a broad range of utility topics.

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As threats to reliable electricity continue to grow, customers, utilities, and governments are looking to distributed energy resources and microgrids as a potential solution. However, microgrids are highly specialized and complex, and lead to questions around ownership and operation, cost allocation, distribution of benefits, siting and configuration, and more.

NARUC, the U.S. Department of Energy, and the National Association of State Energy Officials (NASEO) established a Microgrids State Working Group to improve the ability of states to plan for and develop microgrid projects, regulations, and policies. The Working Group convenes state regulators, state energy officials, and other stakeholders to explore the costs and benefits of microgrids, understand the value of resilience from microgrids, and identify and address barriers to microgrid development.

NARUC staff who support these activities include Kiera Zitelman.

Webinar: Improving Energy Resilience with Rural and Remote Microgrids, May 7, 2024Microgrids are an important avenue for improving resilience, reliability, and decarbonization in rural and remote communities and states are key leaders in facilitating RD& D of those projects. This webinar featured speakers providing overviews of state initiatives, coordination with rural electric cooperatives and rural and remote communities, and specific projects under development.



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