

# Grid policies for small and micro enterprises



## Overview

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The National Association of Regulatory Utility Commissioners (NARUC) and the National Association of State Energy Officials (NASEO) have released a framework for public utility commissions (PUCs) and state energy offices to use when developing policies, regulations and programs to.

## Grid policies for small and micro enterprises



### NARUC and NASEO Release Microgrid Framework

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

### MICROGRIDS POLICY PROGRESS IN THE STATES

"icrogrid solutions could improve grid resiliency, especially for customers in wildfire prone areas or on a utility's worst performing feeder, and would thus benefit Kansas ratepayers."



### State Grid supports small and micro enterprises

The report discusses three trends in grid modernization actions taken in Q1 2023: (1) states considering options to promote microgrid development; (2) states and utilities

### Microgrid Policy: State and Federal Initiatives

A comprehensive overview of state-specific microgrid policies is essential for developers, utilities, and policymakers to navigate the landscape effectively and accelerate microgrid deployment.



[Overcoming Barriers to Microgrid Development: A Review of Policies](#)



### **Grid policies for small and micro enterprises**

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

The article analyzes the regulatory and policy frameworks that influence the development and adoption of microgrids and highlights the roadblocks encountered in the process.



### **Resilience and Microgrid Policy Activity**

SEPA Resilience and Microgrid Policy Activity. We facilitate the electric power industry's smart transition to a clean and modern energy future through

### [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](#)

Many State Energy Offices and Public Utility Commissions (PUCs) have been tasked by their governors and legislatures with translating this interest into action by designing programs, policies, rules, and

### **State Policy , Microgrid Resources**

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



### **Microgrid Program Strategy**

By 2035, microgrids are envisioned to be essential building blocks of the future electricity delivery system to support resilience, decarbonization, and affordability.

### **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.



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