



# State Grid Micro Published

The quarterly series provides insights on state regulatory and legislative discussions and actions on grid modernization, utility business model and rate reforms, energy storage, microgrids, ...

When the main electric grid loses power, the microgrid goes into island mode (i.e., operates independently of the main electric grid) and serves its own customers with the generation and other ...

Oregon lawmakers have passed two bills that experts say will make communities more resilient as the state's grid faces rising electricity demand, more frequent extreme weather events and...

The state has implemented streamlined interconnection procedures specifically for microgrids, reducing bureaucratic hurdles and expediting approval processes.

Microgrids can improve resilience, decarbonization and affordability of the electric grid, according to the U.S. Department of Energy. However, legacy state energy policies remain a barrier ...

Think Microgrid's 2024 State Scorecard expands upon the framework established by the 2023 State Scorecard. It incorporates new policy activity from utility commissions, legislatures, and ...

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 ...

The New Jersey Board of Public Utilities (NJBPU) published a Microgrid Report in 2016 laying out initial state microgrid policies including staff recommendations (NJ.gov, 2016).

The National Association of Regulatory Utility Commissioners (NARUC) and the National Association of State Energy Officials (NASEO) have released a framework for public utility ...

Innovative state action last year across the microgrid policy landscape was not enough to change the U.S. microgrid landscape, said Think Microgrid in its new State Scorecard 2024.



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