



# Microgrid National Policy

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Each white paper was developed by a team of national laboratory and university members, and then reviewed by an industry advisory panel. These seven white ...

Beyond the federal government's microgrid initiatives, many states have played a pivotal role in shaping the country's microgrid landscape. Varied regulatory ...

In 2022, SEPA identified a need to assess microgrid legislation records in order to better understand state and nationwide trends and ultimately support our ...

Microgrids offer a pathway to this future by providing opportunities to reduce costs and emissions while bolstering the resilience of the nation's electricity system.

Achieving the full potential of microgrids requires dedicated and deliberate action by regulators and policymakers. There is no shortage of private capital ready to invest in microgrids and advanced ...

Depending on the complexity, microgrids can have high upfront capital costs. Microgrids are complex systems that require specialized skills to operate and maintain. Microgrids include controls and ...

As a result, the National Association of State Energy Officials (NASEO) and the National Association of Regulatory Utility Commissioners (NARUC) created this framework to serve as a resource and ...

Even though resilience is often the primary driver, microgrids are pursued for a variety of reasons, as outlined in a 2021 joint report from the ...

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 ...

Advanced microgrids enable local power generation assets--including traditional generators, renewables, and



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storage--to keep the local grid running even when the larger grid ...

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