





# National regulations on microgrids

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Regulatory and policy frameworks are crucial in facilitating the growth and acceptance of microgrids. However, several challenges related to these frameworks need to be addressed. One of the primary ...

Douglas (2008) discussed the regulatory environment for microgrids in the US and conducted a survey with twenty-seven participants that found that microgrids face underinvestment ...

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 National Association of Regulatory Utility ...

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) ...

U.S. DOE has long-recognized the importance of regulations in microgrid market development, and has made several recent investments in addressing key regulatory issues and supporting the ...

This guide connects commissioners and commission staff to essential microgrids resources that NARUC has developed in partnership with the National Association of State Energy Officials.

Microgrids have the potential to improve the resiliency and efficiency of our electrical grid. But the lack of clear regulations can be a barrier to developing projects.

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