



State Grid Confidentiality Knowledge Micro Classroom

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Where do microgrid programs and regulations come from?

Typically, microgrid programs and regulations may originate within state legislation, which encourages or requires State Energy Offices and / or PUCs to initiate decision-making processes, to launch a microgrid grant program, or otherwise reduce barriers to microgrids.

What is a state microgrid?

Public Utility Commissions: Steps for Developing State Microgrid Regulations Microgrids are combinations of generation, storage, load management, and advanced controls, representing novel areas for state PUCs to regulate.

Should state energy regulators and state officials be involved in microgrid deployment?

In particular, Dan Ton of DOE OE and Paul Wang of Energy & Environmental Resources Group have been key supporters of this effort, recognizing the important roles of state energy regulators and state energy officials in advancing microgrid deployment and the benefits of improved coordination and collaboration between DOE and state officials.

What role do state energy offices play in microgrid development?

These key stakeholders can provide insights into their needs and challenges associated with microgrid development and help make program applications stronger and more accessible. State Energy Offices are uniquely positioned to maintain these relationships and develop programs with their support.

Think Microgrid has prepared this initial analytic framework and assessment of state microgrid activities to provide a foundation for state-specific conversations and to share information across jurisdictional ...

This workshop on confidentiality is designed to meet federal requirements for staff training while increasing staff awareness of their responsibilities regarding privacy of student records.

"There is no doubt that microgrids can be the foundation of a grid that is truly resilient, clean and equitable," Cameron Brooks, Think Microgrid's executive director, said. "But that outcome is hardly ...

With "B" grades, Hawaii, Colorado, Connecticut and Texas lead U.S. states in developing microgrid policies,

creating markets to support them, and installing them, according to a report by ...

Costly software and equipment are big barriers to setting up microgrids due to technological constraints preventing the integration of microgrids with the centralized power grid.

a meaningful solution for the operational needs of the state electric grid and the fundamental architecture of the grid supports robust contributions from distributed energy resources and microgrids.

Once again, Think Microgrid's study does not give a single "A" grade to any state for its microgrid policy making. Same as last year's inaugural scorecard, only four states merited "B" marks, but one former ...

A microgrid can stand on its own ("behind the meter") or can be connected to the larger grid ("in front of the meter") but have the capability of keeping electricity flowing in the case of a power outage.

To inform the creation of the roadmap, the state collected public comment and hosted a series of interactive meetings to gather ideas and feedback on grid resiliency and microgrid solutions from a ...

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 ...

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