



Micro-electricity majors can enter the State Grid

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If the microgrid is grid-connected (i.e., connected to the main electric grid), then the community can draw power from the main electric grid to supplement its own generation as needed or sell power back to ...

Because time is of the essence in bringing greater resilience to the electric grid, a coalition of leading energy and technology companies formed Think Microgrid in ...

The presence of a grid interconnection, either to feed excess generation into the grid, supplement local generation, or both, exposes microgrids to a potentially ...

Data center operators and other major power users are fuelling a new wave of microgrid investment as they seek access to reliable power supplies ...

As one of the premier applied engineering research centers in distributed energy resources and microgrids, we are building the human and operational capacity needed for a secure, resilient, and ...

They could increase renewable energy development in the state, provide grid resilience and reliability, and relieve pressure on transmission ...

If a state utility regulatory agency decides that services provided by microgrids qualify them as utilities, that body can regulate the rates charged for electricity and decide whether to approve facility ...

The report discusses three trends in grid modernization actions taken in Q2 2025: (1) states mandating procurement of energy storage, (2) lawmakers ...

Over the past several years, some State Energy Offices (SEOs) and Public Utility Commissions (PUCs) have explored and learned from various microgrid applications, but many information, research, ...



Micro-electricity majors can enter the State Grid

Advanced microgrids enable local power generation assets--including traditional generators, renewables, and storage--to keep the local grid running even when the larger grid ...

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