

Fund managers are optimistic about microgrids

While microgrids offer numerous benefits, it is important to critically examine the potential downsides and unintended consequences of different funding models.

While federal funding for microgrids and distributed energy resources (DER) is shrinking, microgrid seekers-especially municipalities and schools- are looking into state and local funding ...

More fund manager optimism is apparent in the widely-watched survey, but concerns remain about the health of the economy and the "crowded" Magnificent Seven trade.

State Energy Offices and Public Utility Commissions interested in advancing microgrid deployment should carefully consider how to source the funds for microgrid development to ensure that those ...

The Georgia funds will benefit rural consumers in disadvantaged communities through a combination of battery storage, microgrids and grid reliability measures, along with new transmission ...

In Texas, where demand for power is soaring, lawmakers have approved a \$1.8 billion fund for microgrids at critical sites such as hospitals and water plants.

While microgrids provide benefits over traditional backup generators, they are typically more complex and can be expensive to install. Each site is different and requires tailored analysis, engineering, and ...

Multi-property microgrids - and the regulatory and institutional frameworks which govern them - are only beginning to emerge in the U.S. Yet, they are a clear steppingstone toward a future that includes ...

Microgrids improve grid reliability and supply and demand management. Microgrids strengthen normal central grid operation enabling participation in demand response programs and ...

Seven EPIC-funded microgrid projects funded in 2015 recently concluded their three-year implementation timelines. These seven projects demonstrated low-carbon-based microgrids for ...

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