

A mobile microgrid solution by Schneider Electric, Footprint Project and Microsoft Azure was recognized by TIME as one of its "Best Inventions for 2022" for serving 8,000+ citizens in ...

Using the framework described in this guidebook, stakeholders can come together and start to quantify site-specific vulnerabilities, identify the most significant risks to delivery of electricity, and establish ...

Our team is ready to help you take charge and achieve complete energy resilience. The power to adapt and thrive amid all of the energy challenges of today and the risks of tomorrow.

The Shungnak microgrid project represents the Alaska Village Electric Cooperative (AVEC)'s highest penetration of solar as well as the utility's first integration of battery storage.

In the wake of extreme weather disasters, the collective teams developed rapidly deployable clean energy microgrids for impacted communities which were recognized in the Green ...

22 intriguing microgrid projects to watch in 2022 January 11, 2022 See all news Follow Our Leadership

Lots of new microgrid projects are coming on stream in 2022. Here are a few of the most exciting and potentially game-changing as we move along the energy transition timeline.

2022 looks to be a big year for microgrid progress and innovation. Here is the Microgrid Knowledge list of 22 microgrid projects to watch in 2022.

From Hurricane Ida in Louisiana to tornadoes in Kentucky and earthquakes in Puerto Rico, microgrids have helped provide food, water, supplies, medical services, and equipment ...

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