



The first microgrid platform is about to go online

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Caterpillar is deploying a 750-kW microgrid on the island of Guam--a challenging deployment environment because of the island power grid and extreme weather phenomena. To ...

Microgrids can now be used in remote areas with limited or no energy access. Various organizations, including municipal governments, airports, military bases, nature preserves, and vertical farms, can ...

The microgrid will distribute electric energy from solar, fuel cells and batteries through a self-contained energy system that can operate independently from the main power grid.

EcoStruxure Microgrid Flex helps businesses meet their energy strategy needs, including applications for small and medium markets, including hotels, retail, food & beverage, healthcare, ...

The first microgrid projects are expected to reach key development milestones by 2025. The Utility is part of Cuyahoga County's larger strategic focus on renewable energy and community...

Cuyahoga County, Ohio, will launch the first microgrid electrical utility in the United States, according to a news release. Cuyahoga Green Energy (CGE) has contracted with Compass Energy...

Announced in 2016, the \$25 million project is working to turn Bronzeville into the first U.S. neighborhood-scale microgrid, composed of backup generators and rooftop solar systems.

Ameren, GS Yuasa, and Siemens have recently marked a milestone in the clean energy transition by successfully implementing a first-of-its-kind Managed EV Charging and Microgrid ...

Join us for an introduction and live demonstration of the new open source, commercially available platform spans from a low cost MyRIO Bidirectional Microgrid Inverter that enables students ...



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A front-of-meter microgrid combining 2.2MW of solar PV with a 9MWh battery has gone online in Humboldt County, northeast California, which its developers claim is the first of its kind.

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