

The first batch of microgrids approved

After steering through the regulatory and tariff-related obstacles, the first batch of Nvidia's H200 AI chips is to be delivered in China after the country approved the import. The sale of H200 ...

The \$25 million project -- the first utility-scale microgrid cluster in the nation -- is designed to help teach utilities how to integrate microgrids with renewable energy resources and how ...

If a community chooses to adopt a phased approach, it is important to procure equipment and design the first phase with this in mind since not all microgrid architectures or controller sets are modular or ...

China has agreed to import its first batch of NVIDIA's H200 AI chips after the government initially rejecting the idea.

[BEIJING] China has approved its first batch of Nvidia H200 artificial intelligence chip imports, three people familiar with the matter told Reuters, marking a shift in position as Beijing seeks ...

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 ...

While the program has not yet been implemented, it is projected to be the highest-funded state incentive for microgrids. Plans include utilizing public and private capital to implement "resilience-focused, ...

The approval covers several hundred thousand H200 chips and was granted during Nvidia Chief Executive Jensen Huang's visit to China this week, the sources said.



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