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UGE develops, owns, and operates community solar and energy storage projects. Our systems provide hosts and communities cheaper, cleaner, more reliable energy with no upfront cost.

Learn how solar PV can enable colleges and universities to maximize value from rooftops, parking lots, and grounds.

We help campuses of mid-to-large-scale buildings deploy commercial battery storage to drive competitiveness, mitigate emissions, and improve financial performance.

The City University of New York formed the Smart Distributed Generation Hub (Smart DG Hub) to develop a strategic pathway to a more resilient ...

An innovative thermal energy storage system in use at a New York state university campus is an example of the long-term energy vision for the college, and a blueprint for other ...

BESS installations help to balance supply and demand, mitigate electricity costs, enhance campus resilience, support the integration of standby generation and renewable ...

The City University of New York formed the Smart Distributed Generation Hub (Smart DG Hub) to develop a strategic pathway to a more resilient distributed energy system. For details on the ...

We develop renewable energy resources that benefit our campus, community, and New York State, with an emphasis on large-scale solar farms and community solar projects.

Ensuring distributed energy resources are available during grid outages and determining the level to which services can be provided to the larger grid during grid-connected mode.

The project supports N.Y. Governor Andrew Cuomo's initiative to increase the transmission of clean and renewable energy to meet an energy storage target of 1,500 ...

To achieve new sustainability and climate resilience solutions, university campuses are installing multi-source test systems for analysing and improve energy solutions in order to ...

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