

Title: 300 million power generation substation

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The proposed SVC facility would produce and consume reactive power and would interconnect with Suncrest Substation via the approximately one-mile-long 230kV transmission line.

MLGW's CEO noted in January 2025 that even 300 MW (xAI's Phase 1 and 2) strains the grid, requiring a second substation. Scaling to 1.2 GW likely needs 4-6 new substations and major ...

GREEN BAY - A Danish company wants to build a \$300 million utility-scale battery energy storage system (BESS) in an industrial area on Green Bay's east side.

USA, Houston: Utility infrastructure company Quanta Services Inc. has paid about \$300 million for Pennsylvania Transformer Technology LLC. Pennsylvania Transformer Technology LLC ...

LS Power plans to sell electricity from two-gas fired units at the company's Doswell power plant in Ashland, Virginia, to a potential behind-the-meter data center, according to filings at the...

The New Orleans Sewerage and Water Board's new \$300 million power complex would not be available to support the city's drainage pumps if a major storm struck this week. The utility promised...

Substation investment has increased to help utilities better withstand extreme weather events, manage the intermittency of renewable resources, and allow greater voltage control during ...

Prostarm Info Systems has won Karnataka Power Transmission Corporation's (KPTCL) auction to set up a 150 MW/300 MWh standalone battery energy storage system (BESS) in the 400 ...

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