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Title: 300 million generator substation

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Scattergood Generating Station is an electricity-generating facility in the Playa Del Rey area of Los Angeles, California, in proximity to El Segundo and LAX.

City Utilities is looking to expand its electric generation and battery storage by moving forward with financing up to \$280 million for two projects.

C3M will install a TPSS, switchgear, transformer, and emergency backup generator in the Division 20 rail yard which serves both the Red and Purple lines of LACMTA's Metro Rail system.

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The new substation has the largest STATCOM in North America, allowing grid operators to quickly adapt power output to match grid needs. Paul Thessen, President of LS ...

The Watson Cogeneration Project is a 385-megawatt combined-cycle cogeneration facility located in the city of Carson, Los Angeles County. The project was certified by the CEC on September ...

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The Proposed Project includes two primary components: (1) a Static Var Compensator ("SVC") facility, to be located approximately one mile east of the existing ...

Siemens Energy provides customized micro substation for remote areas, offering sustainable and environmentally friendly electricity solutions with virtually unlimited power availability. These ...

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About 900 rail-car shipments have sent more than 300 million pounds out of the 84-acre facility, and by the time the dismantlement wraps up, some 5,500 will be completed. ...

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

Overview Conversion to Hydrogen Power Public safety The facility in media Scattergood Generating Station is an electricity-generating facility in the Playa Del Rey area of Los Angeles, California, in proximity to El Segundo and LAX. Scattergood has an 830 MW capacity spread across three steam turbine units. Owned and operated by the Los Angeles Department of Water and Power (LADWP), the station is a coastal landmark of the Santa Monica Bay in souther...

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To accurately reflect the changing cost of new electric power generators in the Annual Energy Outlook 2025 (AEO2025), EIA commissioned Sargent & Lundy (S& L) to evaluate the overnight ...

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