



San Jose's first grid-connected energy storage power station is put into operation

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The San Jose Energy Storage Plant is strategically situated in Northwest San Jose, California, adjacent to major solar farms and transmission corridors. This \$800 million project occupies 18 acres near the Metcalf Energy ...

The Metcalf Energy Center is a nominal 600-megawatt combined-cycle, natural gas-fired power plant located in southern San Jose, Santa Clara County. The project was certified by the CEC on September 24, 2001 and ...

Each project provides a new high voltage source to the San Jose area with the ability to control power flows via high-voltage direct current (HVDC) converter stations connected to existing substations in the ...

San Jose is exploring the launch of its own public utility. City Council unanimously approved the creation of San Jose Power in 2023. The decision allows the Energy Department to explore tapping into two high voltage ...

The Kern County Solar and Battery Storage Project was built by Terra-Gen to provide grid reliability, reduce the carbon footprint of electricity delivery and provide zero-carbon solar when demand was highest in the ...

The innovative Kern Solar and Battery Storage Project built by Terra-Gen is providing power for SJCE customers in a unique format: fixed delivery of 62 megawatts (MW) of renewable energy between 6:00 ...

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"With a record amount of clean energy capacity added last year, we're creating jobs and supporting local



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communities, all while building a cleaner, more reliable power grid." Cool factor: Once built, ...

Artificial intelligence and its growing demand for data centers are putting new pressure on California's electric grid. In San Jose, supporters see jobs and investment, while a key ratepayer advocate ...

San Jose's; and PG& E are preparing massive grid upgrades, but AI demand could nearly triple the city's energy use.

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