



San Jose Power Emergency Energy Storage Station

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How can San Jose's power help solve a power outage?

Public utilities have a better track record for addressing power outages quickly because their operations are local. San Jose's Power could also create innovative microgrids (or on-site renewable energy generation and storage sites) that help keep the lights on for important facilities like hospitals and emergency operation centers.

What happens if PG&E power is shut off in San Jose's?

If PG&E power is shut off in San Jose's, anyone could be impacted since everyone in the city is a PG&E customer for electric delivery. However, San Jose's Clean Energy provides electric generation service only, while PG&E provides electric delivery and owns, operates and maintains all transmission and distribution infrastructure.

Will San Jose's launch its own public utility?

San Jose's is exploring the launch of its own public utility. City Council unanimously approved the creation of San Jose's Power in 2023. The decision allows the Energy Department to explore tapping into two high voltage transmission lines set to run through the city in 2028.

Can the San Jose's data center project be exempted?

This proceeding is for the potential exemption of a data center project in the City of San Jose's, California.

Will San Jose's Power take over PG&E services? No. San Jose's Power will only be responsible for new accounts in a select area of the city, providing both generation and delivery.

Microsoft will use a microgrid at a new data center in San Jose, Calif., which will use renewable natural gas (RNG) instead of diesel fuel to power its emergency backup generators.

Available to electric and/or gas customers of PG&E, SCE, SoCalGas, and SDG&E The CPUC's Self-Generation Incentive Program (SGIP) offers rebates for ...

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 ...



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More specifically, this chapter addresses standby and emergency power, portable generators, photovoltaic systems, fuel cell energy systems, and energy storage systems.

The project would include two four-story data center buildings, each approximately 315,639 gross square feet; emergency backup generating facilities; recycled water storage, fire water storage, pipelines, ...

Available to electric and/or gas customers of PG& E, SCE, SoCalGas, and SDG& E The CPUC's Self-Generation Incentive Program (SGIP) offers rebates for installing energy storage technology at both ...

Since everyone in San José is a PG& E customer for electric delivery, anyone could be impacted by a PG& E PSPS, if power is shut off in your area. San José Clean Energy provides electric generation ...

San José Clean Energy is focused on sharing resources and helping residents and businesses understand how they can prepare for future PG& E power shutoffs. To power your home during a ...

In January, while wildfires ravaged Southern California and Los Angeles, a fire raged at a battery energy storage system south of San Francisco. The Moss Landing Power Plant burned for ...

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 ...

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