

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) ...

The solar project uses modules from Risen Energy, power controls and balancing equipment from Shoals Technologies. The storage system makes use of BYD's Cube Pro (2.5 MWh) liquid ...

This particular project has a generating capacity of 875 megawatts from solar along with 3, 287 megawatt-hours of energy storage. The project provides power to more than ...

SAN JOSE, Calif. (March 27, 2024) - San Jose's Clean Energy (SJCE), the City of San Jose's clean energy provider is celebrating five years of service to the city's nearly one million ...

NextEra Energy Resources Development, LLC (a wholly owned subsidiary of NextEra Energy Inc.) - The Corby Energy Storage project is comprised of a 125 MW stand ...

We are happy to announce that our first investment in new renewable energy, an innovative solar plus battery storage project in Kern County, is now producing power. This project was built by developer Terra-Gen at Edwards Air Force ...

esVolta's largest project developed to date was the 75 MW/300 MWh Hummingbird Energy Storage facility in San Jose, California. Pacific Gas and Electric Co. ...

The Poway City Council has approved the construction of a 300-megawatt battery energy storage system facility on 10 acres in the Poway Business Park.

CCAs will continue to collectively make progress toward a clean energy future by investing in long term projects that will result in more than 11,000 megawatts (MW) of new renewable energy for ...

Greentech Solar Energy, Inc. 18.75 Solar 5 San Jose/Lupao V-Mars Solar Power Project V-Mars Solar Energy Corp. 10.00 Solar 6 San Jose City SJC Solar Power Project SJC Solar Power ...

Blending hydrogen into the existing natural gas infrastructure provides long-term benefits for energy storage and resiliency LOS ANGELES, Calif. and SAN JOSE, Calif., ...

The project was procured under a Request for Offers put forth by California Community Power members seeking to procure cost effective and viable long-duration storage ...

The energy storage facility and associated substation would connect to the Metcalf Substation via a 2.5-mile-long, underground transmission line within the Monterey ...

esVolta professionals are experts in development, design, construction, financing and management of advanced grid-connected energy storage projects. esVolta, LP ...

Rooftop PV technical potential for San Jose, California, from the Google Project Sunroof data explorer (October 2016) Figure 3. Small building/residential rooftop PV technical potential in ...

The California Electric Homes Program (named in statutes as the Building Initiative for Low-Emissions Development Program Phase 2 by Assembly Bill 137) will provide incentives for the construction of all-electric market-rate residential ...

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