

The 50,000 SQFT manufacturing facility will be built in North San Jose and should be completed in 2024. The first brick batteries are also expected to be manufactured and delivered to customers in 2024.

San Jose's Clean Energy (SJCE) and developer Terra-Gen are celebrating that SJCE's first long-term investment in renewable energy -- a new 115-MW solar and battery storage project in Kern County, California -- is delivering power as of December 31, 2021.

San Jose's Clean Energy (SJCE) is San Jose's new electricity supplier, having launched service in February 2019. Operated by the City of San Jose's Community Energy Department, SJCE was created to implement the City's ambitious clean energy goals and provide choice to residents and businesses for electric supply. SJCE is governed by the ...

San Jose's Clean Energy (SJCE), the the Community Choice Aggregator (CCA) for San Jose, and developer Terra-Gen have completed SJCE's first long-term investment in renewable energy: a 62MW solar and battery storage project in Kern County, California.

Since launching in 2019, SJCE has contracted for over one gigawatt of renewable energy including solar, wind, battery storage, and geothermal power, and kept ...

Terra-Gen built more than 115 MW of new solar energy and new battery storage overall to meet the fixed delivery obligation in its 12-year power purchase agreement (PPA) with SJCE. SJCE contracted with Terra-Gen for a ...

**PROJECT OVERVIEW.** Technology Lithium ion battery energy storage. Capacity 75 MW / 300 MWh. Location San Jose, California. Status Construction Interconnection Metcalf substation at 115 kV. Gen-Tie City of San Jose public ...

**0 COVER CONSULTING SERVICES REQUEST FOR PROPOSAL (RFP) CED 005 San Jose's Clean Energy Technical Consulting Services EUR Release Date: 12.18.2020 Procurement Contact: Address: EUR E-mail Address: Mark Bachman 200 East Santa Clara Street, 13th Floor San Jose's, CA 95113-1905 mark.bachman@sanjoseca.gov Deadline for Questions and Objections: Written ...**

The Kern Solar and Battery Storage project by San Jose's Clean Energy (SJCE) and developer Terra-Gen in Kern County will provide power for SJCE customers in a unique format: fixed delivery of 62 megawatts (Mw) of renewable ...

"San Jose's and SJCE continue to lead the fight against climate change by putting steel in the ground to

improve our grid reliability." Terra-Gen has built more than 115 MW of new solar energy and new battery storage to meet the fixed delivery obligation in its 12-year power purchase agreement (PPA) with SJCE. SJCE contracted with Terra-Gen ...

Since launching in 2019, SJCE has contracted over \$2B for over 700 MW of new renewable resources and battery storage. Entering into long-term power purchase agreements (PPAs) to ...

There are 1 million people currently living in San Jose, and most of the year they enjoy sunny weather. This provides an ideal situation to harness the power of solar energy with a solar panel and home battery system. NRG Clean Power will find the right products for your home with financing that fits your budget.

The goal of this 2019 Request for Information ("RFI") about battery storage is to collect information to inform a possible subsequent request for offers for battery storage-only projects. Specifically, SJCE is interested in learning about all aspects of storage-only projects, such as how

"The primary reason I installed a battery was to support the grid and power my electric home with solar energy during more hours of the day.," Glen shared. "Plus, it also provides backup power ...

Since launching in 2019, SJCE has contracted over \$2B for over 700 MW of new renewable resources and battery storage. Entering into long-term power purchase agreements (PPAs) to build new projects helps us meet our climate and reliability goals while reducing electricity costs for our customers.

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