



San Jose Clean Energy Battery Project

California Community Power (CC Power) In February 2021, we partnered with ten other CCAs to form California Community Power - a Joint Powers Authority - to combine our buying power to procure new, cost-effective clean energy and reliability resources.. Long-Duration Storage. Similar to battery storage, which provides energy for a few hours, LDS will charge from the grid when ...

On February 22, 2024, ARPA-E awardee Antora Energy announced a \$150 million Series B funding round, led by Decarbonization Partners, for their modular thermal batteries. In March 2024, DOE's Office of Clean Energy Deployment announced the department's largest industrial decarbonization investment to date, and Antora is part of a team that is selected to receive up ...

Project Title: Great Oaks South Backup Generating Facility Small Power Plant Exemption TN #: 239564
Document Title: SJCE 2020 IRP Description: San Jose Clean Energy 2020 Integrated Resource Plan Filer: Robert Sarvey Organization: Robert Sarvey Submitter Role: Intervenor Submission Date: 8/31/2021 1:32:42 PM Docketed Date: 8/31/2021 . Standard LSE ...

This week, San Jose's Community Choice Aggregator (CCA) which is called San Jose Clean Energy (SJCE) and EDP Renewables SA (EDPR), through its fully owned ...

San Jose is spending \$77.4 million over 20 years on Yellow Pine Solar III, a subsidiary of NextEra Energy, for a battery storage facility. The city will also spend \$5.4 million over 12 years on a subsidiary of Con Edison Clean Energy Businesses for ...

On Tuesday, the city council approved four contracts worth an estimated \$530 million to build out the city's battery storage to access and store more solar energy through its San Jose...

San Jose Clean Energy Unveils New, Innovative Solar and Battery Storage Project with Major Climate Impact Project's unique fixed delivery of renewable energy from 6 ...

More than 162 MW of solar plus battery storage will be added to the California grid, helping San Jose meet its climate goals and increasing renewable energy consumption during more hours of the day

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

SAN JOSE, Californie (24 février 2022) - Le premier investissement de San Jose Clean Energy (SJCE) dans l'énergie éolienne - 225 mégawatts (MW) provenant de l'installation Western Spirit Wind de Pattern Energy au Nouveau-Mexique - a commencé à produire de l'énergie



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le 31 décembre 2021.

In addition to its efforts to improve energy resilience, the city has pledged to reach net-zero greenhouse gas emissions by 2030. It is working with its community choice aggregator, San José Clean Energy (SJCE), to reach the goal. In a joint statement this week, Liccardo and SJCE said that the city now has a 95% carbon-free electricity mix ...

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Airport expands commitment to sustainability by switching to San José Clean Energy's TotalGreen service San José, Calif. - As of July 1, 2022, Mineta San José International Airport (SJC) upgraded to San José Clean Energy's (SJCE) TotalGreen service for all City-owned buildings at the Airport. TotalGreen provides 100% percent renewable,

For Immediate Release Contact: Zachary Struyk Deputy Director, Account Management and Marketing San José Clean Energy, City of San José (408) 535-4868; zachary.struyk@sanjoseca.gov San José Clean Energy and Terra-Gen Ink Two Long-term Agreements for New Renewable Energy Resources More than 162 MW of solar plus battery ...

Peninsula Clean Energy, which buys power for San Mateo County, has signed power purchase agreements for 550 MW of solar, wind and hydroelectric to date. It is considering large-scale battery storage in its latest request for proposals in order to help offset its reliance on natural gas-fired generation during periods of peak demand as the sun ...

San José State recently joined the Aqueous Battery Consortium, an energy hub research project supported by the Department of Energy (DOE) and led by Stanford University ...

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