



San José Clean Energy, or SJCE, is the Community Choice Aggregator (CCA) for San José. As the largest single-jurisdiction CCA in operation, SJCE provides more than 330,000 homes and businesses with clean, reliable electric generation service at competitive rates. Operated by the City of San José, SJCE is governed by the San José City Council, with input from a Community Advisory Commission.

THE CITY OF SAN JOSE

1.03 M

San José population



POPULATION SHARE

33%	33%	28%	3%	3%
Hispanic or Latino	Asian	White	African American	Other

\$88,110

Median family income



LANGUAGES

43%	24%	26%	7%
English	Spanish	Vietnamese Asian/Pacific Island	Other

SAN JOSE CLEAN ENERGY

72,856

California Alternate Rates for Energy (CARE) customers

334,675

San José Clean Energy customers

15,393

Rooftop Solar (Net Energy Metering) customers



\$4 MILLION

In community wide savings a year

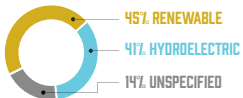
2,281

Family Electric Rate Assistance (FERA) customers

*CARE & FERA are state supported low-income customer programs.

SJCE POWER OPTIONS

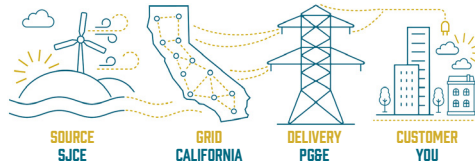
GreenSource



TotalGreen



HOW IT WORKS



COMMUNITY CHOICE ENERGY

21 CCAS
in California

170
municipalities

OVER 10 MILLION

CA electricity customers served by Community Choice Energy programs

10,000 MEGAWATTS
of new clean energy resources by 2030

SJCE RENEWABLE ENERGY & RELIABILITY INVESTMENTS

KERN COUNTY



162 MW of Solar + Battery Service

Two solar projects in Kern County. One is through an innovative contract that pairs solar with battery service, guaranteeing delivery of **62 MW** of renewable energy every day between **6 a.m. and 10 p.m.**. This will ensure renewable resources are available when demand is high in the evening to improve grid reliability and reduce GHGs.

Project 1 (62 MW w/battery service):
operational end of 2021

Project 2 (100 MW of solar):
operational end of 2022

NEW MEXICO



225 MW of Wind

Nighttime production of wind complements daytime production of solar.

Operational end of 2021

FRESNO COUNTY



100 MW
of Solar



10 MW
of Battery Storage

Operational end of 2022

301,000 
Total homes powered by
all agreements annually



SJCE COMMUNITY PROGRAMS

VEHICLE ELECTRIFICATION

CALeVIP

Estimated **1500** new charging stations.



\$14 MILLION
in new EV Charging
infrastructure.

25%
of the funding will be provided
to disadvantaged communities.

DRIVE ELECTRIC SAN JOSE

Discounts of up to \$3,000 on select EVs.



DRIVE ELECTRIC FINANCIAL ASSISTANCE

Free, educational virtual workshops to support EV adoption and financial empowerment in our community.

SOLAR/ENERGY EFFICIENCY

Intent to offer CPUC administered Energy Efficiency and Disadvantaged Community Green Tariff programs.



LOCAL RESILIENCY

BAY AREA SUNSHARES

Customer discounts for on-site solar and battery storage.



MEDICALLY VULNERABLE BACKUP POWER

Promotion of programs that support customers who rely on power to operate life-sustaining medical devices.