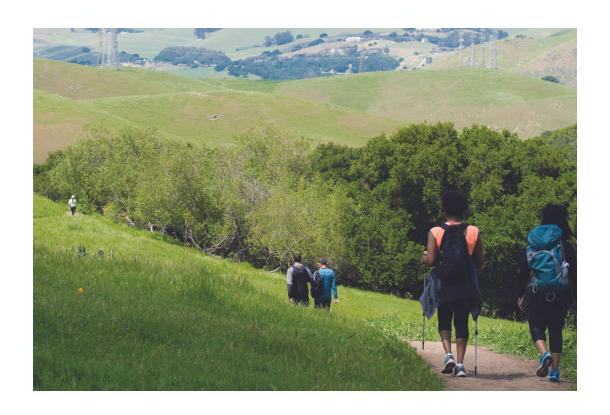


Amanda Orozco, Marketing & Communications Manager



OVERVIEW

- Customer service
- Website
- Keeping the Lights On
- EV education and engagement
- CCA electrification collaboration
- Supporting businesses
- 5th anniversary and impact report



TOOLS

- Call center
- Website
- Social media
- Newsletters
- Email and direct mail
- Events
- Community presentations
- Sponsorships





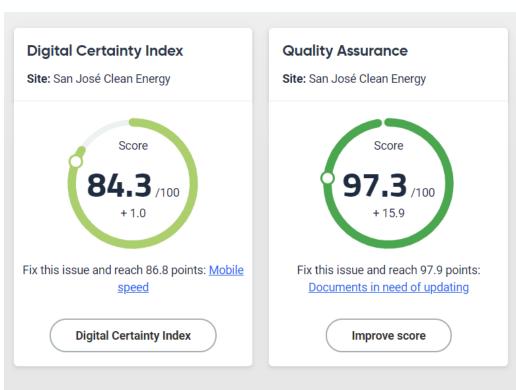
CUSTOMER EXPERIENCE

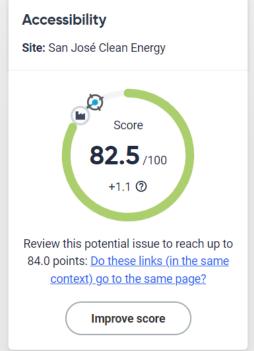
- 200 calls/ week, 10 emails/ week,
 1-2 lobby visits/ week
- Top subjects:
 - Billing inquiries
 - Rooftop solar
 - Service requests (opting up to 100% renewable or out of SJCE service)
- Upcoming enhancements:
 - Website (2023)
 - Call center (2024)



WEBSITE HEALTH

- Digital Certainty Index = score of how well the website compares to others
- Quality Assurance =
 website's credibility and
 trustworthiness in areas
 like content quality, content
 freshness, user
 experience, and security
- Accessibility = inclusive practice of ensuring there are no barriers for people with disabilities or socioeconomic restrictions on bandwidth and speed





Small circles are the benchmarks. For accessibility, there is the industry standard and the standard the City sets.

We cannot easily compare to other CCAs

WEBSITE IMPROVEMENT PROJECT

- Goal: improve the user experience of our website and design for the next phase of SJCE
 - The SJCE website has maintained the same structure and style since our launch in 2019
 - August 2023: Began working with Community Planning Collaborative to improve the organization and user experience of our website →

User survey is closed but we welcome your feedback!

Consultant: Website audit and analytics review (done)

Consultant: User testing via online survey and in-person interviews in English, Spanish, and Vietnamese (in process)

Consultant: Deliver 3-5 content strategies and reconfigured sitemap to improve user experience (October 2023)

SJCE: Implement feedback from consultant (Winter 2023-2024)



KEEPING THE LIGHTS ON

- Goal: reduce/ eliminate power disconnections in San José
 - Studies show utility disconnections can lead to homelessness
 - Part of our racial equity plan



September 2023

Working with a behavioral analysis firm to design more effective noticing



October 2023

Send resources to customers who receive disconnection notices from PG&E



2023-2024+

Implement
campaign to
increase
awareness of
financial resources



2024

Evaluate a future emergency bill assistance program



DISCONNECTION ANALYSIS - ONGOING

- As of Sept 1, 2023 (between Jun-Aug)
 - 1,680 shut off and returned same day
 - 562 returned within a week
 - 69 took more than a week
 - 995 shut off and have not returned yet
- Additional analysis:
 - What happened to these accounts? Do they close? How long is it between shutoff and close? Is a new account opening?
 - What's the average bill amount? Highest?
 Lowest?
 - How many shut off customers are on CARE, FERA, or medical baseline?



EV EDUCATION AND ENGAGEMENT PILOT

- Goal: Build awareness and promote resources in communities with low EV adoption
 - Part of SJCE programs roadmap
 - Overcome anxiety about charging
 - Address concerns about affordability and grid reliability
- Webinars, clinics, and EV coaching
 - Financial assistance to navigate and apply for resources
- Local ride and drives
 - Free test drives
 - Survey customers and talk to them about incentives and charging

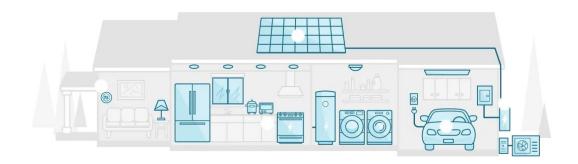


CECAC is invited to attend events or give testimony on EV experience

ELECTRIC HOMES WEBPAGES

- Goal: Provide electrification resources to customers
 - Part of SJCE programs roadmap
 - Designed as a one-stop shop for costs, permitting, incentives, rebates, etc.
 - Broken down by technology
 - Collecting community feedback

CECAC is invited to provide feedback on the new pages



BENEFITS REBATES AND INCENTIVES FOR CONTRACTORS RESOURCES

BENEFITS OF AN ELECTRIC HOME

- Improves indoor air quality: Electric appliances do not emit harmful gases. Natural gas and
 propane stoves can release carbon monoxide, formaldehyde, and other harmful pollutants into
 the air. A study by Lawrence Berkeley National Lab found that 60 percent of homes in California
 that cook at least once a week with a gas cooktop can reach pollutant levels that would be
 illegal if found outdoors.
- Makes your home more energy efficient: Today's electric appliances need less energy to do
 their job as much as 3-5 times more efficient than their gas counterparts.
- Fights Climate Change: Electric appliances powered by clean electricity at home can lower



SanJoseCleanEnergy.org/electric-homes



BAY AREA CCA COLLABORATION

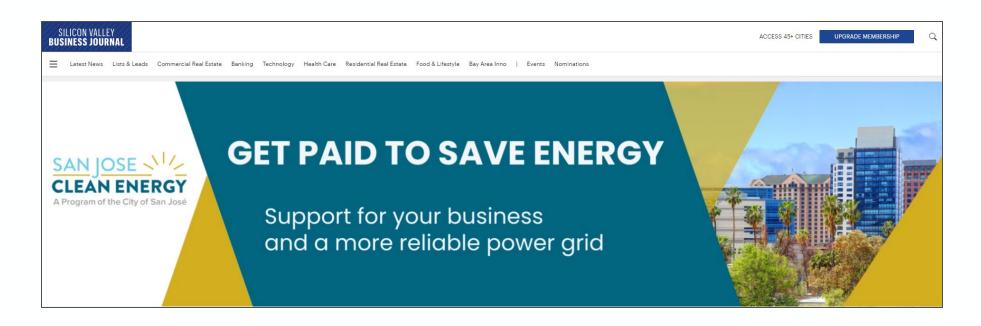
- Goal: learn from/ align with other CCAs on electrification resources
- Bay Area (BAAQMD) ban on the sale of NOx-emitting water heaters and furnaces as early as 2027
 - Coordination is just beginning
 - Outreach to early adopters and contractors opportunity for CECAC to help
 - SJCE is going to community meetings upon request – opportunity for CECAC to help
- Inflation Reduction Act incentives for energy efficiency and electrification
 - Tool in other marketing and education
 - Promoting Rewiring America





SUPPORTING SJ BUSINESSES

- **Goal**: improve business engagement for future commercial programs
 - Energy Efficient Business Program + Peak Rewards opportunity for CECAC to help
 - Engaged with San José's Office of Economic Development to share resources
 - Current ad campaign with Silicon Valley Business Journal





5TH ANNIVERSARY AND IMPACT REPORT

- **Goal**: Celebrate 5 years of SJCE service!
 - Series of events to celebrate
 - First SJCE Impact Report in April
 - CalCCA conference in April will be in San José'

CECAC will be invited to celebrate with us! More details to come



ADDITIONAL INFORMATION

SOCIAL MEDIA

| Platform | Followers (total) | Impressions/Reach (total) | Engagements (total) | Engagement Rate (average) |
|-----------|----------------------|---------------------------|------------------------|------------------------------|
| Twitter | 1,097 | 51,524 | 1,714 | 5% |
| Facebook | 753 | 16,946 | 428 | 3% |
| Instagram | 1,657 | 8,546 | 833 | 13% |
| LinkedIn | 762 | 14,587 | 1,715 | 12% |

- Data from Jan 2023-Aug 2023
- Impression/ reach = total number of times the post was seen
- Engagement = total number of interactions with the post (like, share, comment, etc.)
- Engagement rate = measure of how much the audience actively engages with content (good engagement rate for government agency = 1-5%)



TOP FACEBOOK AND TWITTER POSTS



S J San José Clean Energy C E @sjcleanenergy

Today's storm caused several power outages in #SanJose.

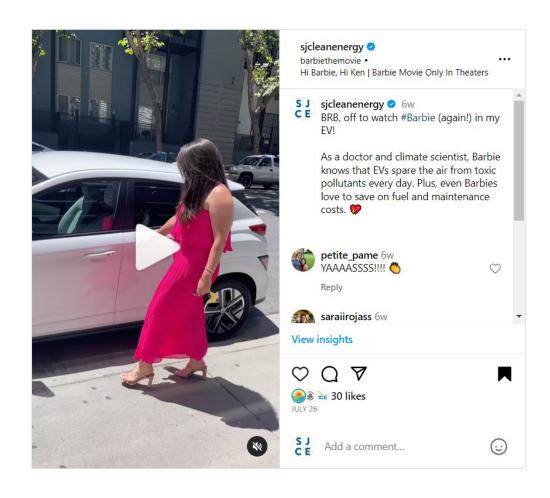
- Avoid opening the fridge to keep food cold
- ✓ If traffic lights are out, treat intersections as all-way stops
- ⚠ Don't touch downed power lines. Report to 911 and PG&E at 1-800-743-5002

For more tips: ready.gov/power-outages

2:02 PM · Mar 14, 2023 · 2,983 Views



TOP INSTAGRAM AND LINKEDIN POSTS





We are proud to share that the Silicon Valley Business Journal has recognized SJCE Director Lori Mitchell, P.E. as a Woman of Influence. "Influential" is an apt way to describe Lori, who is our organization's guiding light. A dedicated leader and clean energy expert, Lori has built our team from the ground up; we've now contracted for over 600 MW of cost-effective renewable energy and storage resources.

Lori also puts people first. She is keenly aware of the challenges our diverse city faces and is committed to innovating solutions to ensure our customers have the best outcomes. Her people-centered approach applies to the SJCE culture, too. Our growing team is focused on inclusion and feels proud to contribute to an equitable clean energy future.

Congratulations, Lori!

- https://lnkd.in/guxtZyQJ
- https://lnkd.in/gyAxR6S9

#WomenOfInfluence2023 #SVBJWomenOfInfluence #WomenInEnergy #WomanLeaders #CleanEnergy



CBO PARTNERSHIPS

- 3+ year partnership with META &
 ICAN
 - \$10k/year each to assist with energy efficiency marketing and general awareness
- City is creating a new CBO partnership program
 - Project-based outreach and engagement
 - 3 to 5-year contracts with over 20 CBOs
 - \$100-\$500k



