




# 2023 COMMUNITY IMPACT

## City of Campbell and Silicon Valley Clean Energy

Your community is making a difference by choosing electricity that comes from clean sources. Campbell's leadership is accelerating the state's clean energy transition and supporting customer programs to improve local air quality and fight climate change.

### Campbell's Energy Results - Clean, Reliable, Affordable


**\$867,200** in on-bill savings for Campbell customers  
**(\$5,032,000 since launch)**



**20,100** households and businesses receiving electricity from clean energy sources



**\$118,600** in cash payments to customers for generating surplus solar energy



**\$88,500** in SVCE rebates claimed by Campbell residents for electric home upgrades



### 2023 Impacts – All SVCE Communities

**530M** pounds of CO2 avoided from receiving a clean power supply

**\$100M** in total on-bill savings for customers since launch in 2017

**\$116M** invested in customer programs

### Your neighbors are going electric!

"There are a lot more environmentally friendly options out there now, and a lot of rebates that you could qualify for, so be curious and courageous in making the transition!"



- Judy  
Campbell Resident and SVCE Customer

\*Figures shown are from Oct. 2022 through Sept. 2023

**275,000+** residential and commercial customers - a **96%** participation rate with SVCE



# OFFERS & SERVICES FOR YOU

With clean energy from SVCE, anyone has the power to make choices that eliminate greenhouse gas emissions, save money, and build a cleaner, greener Silicon Valley. SVCE has designed various programs, including financial incentives and online tools, to help residents, businesses, and cities reduce their dependence on fossil fuels and transition to a clean, all-electric future.

## Residents

[More](#)



## Businesses

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## Municipal

[More](#)



# YOUR POWER IS MAKING A DIFFERENCE

- Over \$3.7 billion invested in clean, renewable energy projects
- 20 long-term contracts executed for solar, solar+storage, wind, geothermal and long-duration storage projects
- More than 896 megawatts of capacity and 1,845 megawatt hours of battery storage

Learn more about where your energy comes from: [www.svcleanenergy.org/power-sources](http://www.svcleanenergy.org/power-sources).

