



Community Presentation

Overview

- Introduction to SVCE
- How it Works
- Electricity Choices
- Timeline
- FAQs







Who is Silicon Valley Clean Energy?

SVCE Communities











Campbell | Cupertino | Gilroy | Los Altos | Los Altos Hills









CITY OF MORGAN HILL CITY OF MOUNTAIN VIEW

Los Gatos | Monte Sereno | Morgan Hill | Mountain View



Santa Clara County | Saratoga | Sunnyvale





SVCE Benefits









Offer more new clean energy choices and more competition in the energy marketplace Provide cleaner energy at competitive prices Significantly reduce GHG emissions from electricity generation

Facilitate the use of clean energy technology innovations Help communities **meet** climate action goals



How does it work?



SOURCE SVCE buying and building energy

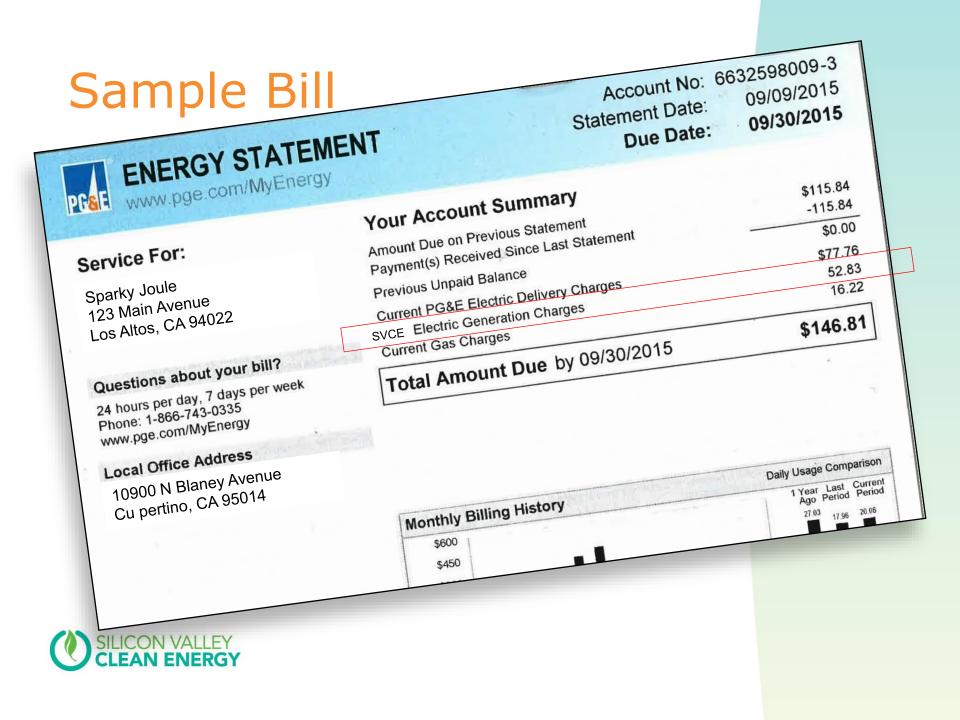
supplies

PG&E

delivering energy, repairing lines, serving customers CUSTOMER V YOU benefitting from

cleaner energy, local control





Enrollment

Enrollment

- Customers are automatically enrolled into the SVCE program
- Customers can "opt out" to stay with PG&E for bundled service
- Customers receive at least 4 notices (2 pre- and 2 postenrollment)

Your electricity service is about to get a lot greener!

Silicon Valley Clean Energy (SVCE) will soon be your official electricity provider, bringing you **100% carbon-free electricity at lower rates than PG&E**. SVCE serves homes and businesses in *our* local community. Because there are no shareholders, we reinvest revenue right here to keep rates low and promote local green energy projects.

You're in! GreenStart 100% Carbon-Free

In April 2017, you'll be automatically enrolled in SVCE GreenStart—you don't need to do a thing. Or, you can choose to upgrade to GreenPrime, providing 100% renewable energy. You can also opt out to remain entirely with PG&E. SVCIeanEnergy.org

iSu servicio de electricidad está a punto de ser mucho más verde!

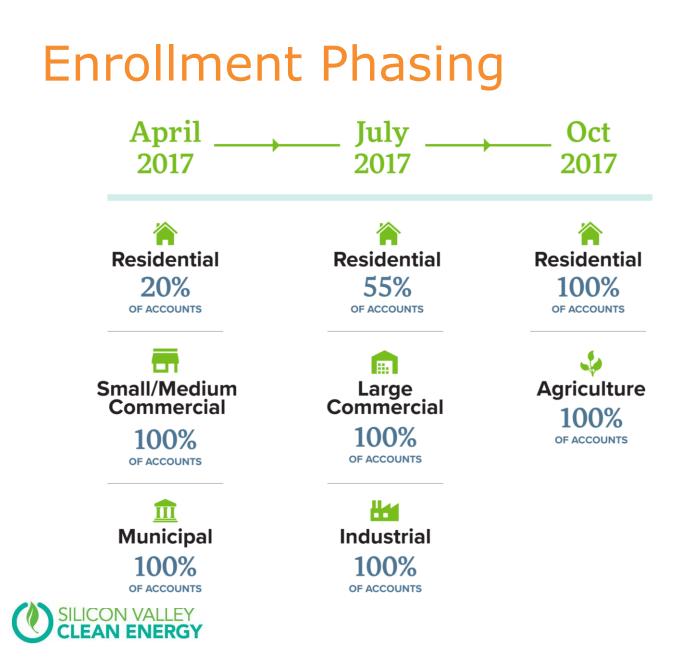
Electricidad 100% libre de carbono a precios más bajos que PG&E.

您的電力服務即將變得更加環保! 100%無碳電力, 比PG&E 更便宜



SVCleanEnergy.org





Choices and Resources

Electricity Choices

GreenStart

- Standard Enrollment Option
- 1% less than 2017 PG&E generation rates
- 50% Renewable Electricity
- 50% Hydroelectric Power
- 100% Carbon Free
- No change in generation rate through Dec. 2018

GreenPrime

- Voluntary Upgrade
- Cost Premium of 5-10% more than GreenStart, less than \$0.01/kWh
- 100% Renewable Electricity
- 100% Carbon Free
- No change in generation rate through Dec. 2018



Rate Comparison

Sample Residential Cost Comparison .

GreenStart	GreenPrime	Opt Out
50%	100%	30%
RENEWABLE ENERGY	RENEWABLE ENERGY	RENEWABLE ENERGY
100%	100%	60%
CARBON FREE	CARBON FREE	CARBON FREE
\$50.96	\$50.96	\$50.96
PG&E ELECTRIC DELIVERY	PGRE ELECTRIC DELIVERY	PG&E ELECTRIC DELIVERY
\$32.80	\$36.68	\$47.71
ELECTRIC GENERATION	ELECTRIC GENERATION	ELECTRIC GENERATION
\$14.43	\$14.43	\$O
PG&E ADDED FEES	PG&E ADDED FEES	PG&E ADDED FEES
\$98.19	\$102.07	\$98.67
AVERAGE TOTAL COST	AVERAGE TOTAL COST	AVERAGE TOTAL COST





- How can we be automatically switched from PG&E?
 - CCA legislation (AB 117) that passed in 2002 to allow for competition with incumbent utility
- I drive an EV, do I get to keep my EV rate?
 - Yes, rate structures with PG&E remain the same.
- I have solar, what does this mean for me?
 - SVCE offers a Net Energy Metering program that's a better deal than PG&E's
 - More info at: <u>SVCleanEnergy.org/solar</u>
- More FAQ's available at: <u>SVCleanEnergy.org/faqs</u>



Where to learn more:



SVCleanEnergy.org



& 844-474-SVCE (7823)

Billing & Customer Service: <u>customerservice@svcleanenergy.org</u>





