



San José Clean Energy  
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For information, visit: [SanJoseCleanEnergy.org](https://SanJoseCleanEnergy.org)  
En Español: [SanJoseCleanEnergy.org/es](https://SanJoseCleanEnergy.org/es)  
Tiếng Việt: [SanJoseCleanEnergy.org/vi](https://SanJoseCleanEnergy.org/vi)

## We support your power to choose

As part of our mutual commitment to support your energy choice, San José Clean Energy (SJCE) and Pacific Gas and Electric Company (PG&E) have partnered to provide you with a comparison of typical residential electric rates, average monthly charges, and generation portfolio contents.

If this comparison does not address your specific rate, please visit PG&E online at [pge.com/cca](https://pge.com/cca) or call 866-743-0335. For information on SJCE's generation rates, please visit [SanJoseCleanEnergy.org](https://SanJoseCleanEnergy.org) or call 833-432-2454.

# Understanding your energy choices

## Residential Electric Rate Comparison, E-TOU-C

	PG&E	SJCE Green Source	SJCE Total Green
Generation Rate (\$/kWh)	\$0.11183	\$0.06402	\$0.07402
PG&E Delivery Rate (\$/kWh)	\$0.17272	\$0.17272	\$0.17272
PG&E PCIA/FF (\$/kWh)	N/A	\$0.04753	\$0.04753
Total Electricity Cost (\$/kWh)	\$0.28455	\$0.28427	\$0.29427
<b>Average Monthly Bill (\$)</b>	<b>\$132.35</b>	<b>\$132.22</b>	<b>\$136.87</b>

Monthly usage: 465 kWh

### Rates as of March 1, 2021

This compares electricity costs for an average residential customer in the SJCE/PG&E service area (City of San José) with an average monthly usage of 465 kilowatt-hours (kWh). This is based on a representative 12-month billing history for all customers on E-TOU-C rate schedules for PG&E and SJCE's published rates as of March 1, 2021.

**Generation Rate** is the cost of creating electricity to power your home. The generation rate varies based on your energy provider and the resources included in your energy provider's generation supply.

**PG&E Delivery Rate** is a charge assessed by PG&E to deliver electricity to your home. The PG&E delivery rate depends on your electricity usage, but is charged equally to both SJCE and PG&E customers.

The **PCIA** is a charge to ensure that both PG&E customers and those who have left PG&E service to purchase electricity from other providers pay the above market costs for generation resources that were procured by PG&E on their behalf. "Above market" refers to expenditures for electric generation resources that cannot be fully recovered through sales of these resources at current market prices.

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## How E-TOU-C (Time-of-Use) Works



## 2020 Electric Power Generation Mix\*

Percent of Total Retail Sales (kWh)

Specific Purchases	PG&E	SJCE GreenSource	SJCE TotalGreen
<b>Renewable</b>	<b>31%</b>	<b>46%</b>	<b>100%</b>
Biomass & Biowaste	3%	2%	0%
Geothermal	3%	3%	0%
Eligible Hydroelectric	1%	0%	0%
Solar	16%	17%	100%
Wind	8%	24%	0%
<b>Coal</b>	<b>0%</b>	<b>0%</b>	<b>0%</b>
<b>Large Hydroelectric</b>	<b>10%</b>	<b>31%</b>	<b>0%</b>
<b>Natural Gas</b>	<b>16%</b>	<b>0%</b>	<b>0%</b>
<b>Nuclear **</b>	<b>43%</b>	<b>13%</b>	<b>0%</b>
<b>Other</b>	<b>0%</b>	<b>0%</b>	<b>0%</b>
<b>Unspecified Sources of Power***</b>	<b>0%</b>	<b>9%</b>	<b>0%</b>
<b>Total</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>

\*As reported to the California Energy Commission's Power Source Disclosure Program excluding voluntary unbundled renewable energy credits. PG&E data is subject to an independent audit and verification that will not be completed until October 1, 2021. SJCE's generation data is a forecast for 2020 and may be subject to change. Actual, audited 2020 generation data for both PG&E and SJCE will be reported to the California Energy Commission in 2021. The figures above may not sum up to 100 percent due to rounding.

\*\*San José Clean Energy elected to receive carbon-free resource allocations from PG&E, including nuclear, as San José Clean Energy customers already pay for it through the PG&E Power Charge Indifference Adjustment (PCIA).

\*\*\*Unspecified sources of power refers to electricity that is not traceable to a specific generating facility, such as electricity traded through open market transactions. Unspecified sources of power are typically a mix of all resource types, and may include renewables.

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