SAN JOSE CLEAN ENERGY
A Program of the City of San José

PG&E

San José Clean Energy
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San Jose, CA 95113

For information, visit: SanJoseCleanEnergy.org
En Español: SanJoseCleanEnergy.org/es
Tiếng Việt: 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 commercial 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** or call 866-743-0335. For information on SJCE's generation rates, please visit **SanJoseCleanEnergy.org** or call 833-432-2454.

Understanding your energy choices

Commercial Electric Rate Comparison, A-1X

	PG&E	PG&E Solar Choice	SJCE GreenSource	SJCE TotalGreen
Generation Rate ($/kWh)	$0.11613	$0.07418	$0.08239	$0.09239
PG&E Delivery Rate ($/kWh)	$0.14991	$0.14991	$0.14991	$0.14991
PG&E PCIA/FF ($/kWh)	N/A	$0.04065	$0.03257	$0.03257
Total Electricity Cost ($/kWh)	$0.26604	$0.26474	$0.26487	$0.27487
Average Monthly Bill ($)	**$424.79**	**$422.71**	**$422.92**	**$438.88**

Monthly usage: 1,597 kWh

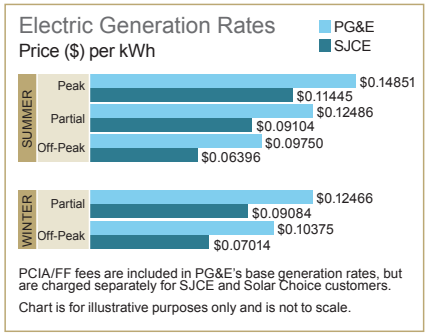
Current rates as of May 1, 2020

This table compares electricity costs for an average commercial customer in the SJCE/PG&E service area (City of San José) with an average monthly usage of 1,597 kilowatt-hours (kWh). This is based on a representative 12-month billing history for all customers on A-1X rate schedules for PG&E's and SJCE's published rates as of May 1, 2020.

Generation Rate is the cost of creating electricity to power your business. 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 business. The PG&E delivery rate depends on your electricity usage, but is charged equally to both SJCE and PG&E customers.

PG&E PCIA/FF represents the Power Charge Indifference Adjustment (PCIA) and the Franchise Fee surcharge (FF). The PCIA is a charge to recover PG&E's above-market costs for generation resources acquired prior to a customer's switch to a third-party electric generation provider. The PCIA also applies to PG&E customers that elect to take service under PG&E's optional Solar Choice program. PG&E acts as a collection agent for the Franchise Fee surcharge, which is levied by the California Public Utilities Commission (CPUC) on behalf of cities and counties in PG&E's service territory for all customers. The costs for resources included in the PCIA and FF surcharges are included in the generation rate for PG&E bundled service customers.



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2019 Electric Power Generation Mix*

Percent of Total Retail Sales (kWh)

Specific Purchases	PG&E	PG&E Solar Choice	SJCE GreenSource	SJCE TotalGreen
Renewable	**29%**	**100%**	**47%**	**100%**
Biomass & Biowaste	3%	0%	5%	0%
Geothermal	2%	0%	2%	0%
Eligible Hydroelectric	2%	0%	0%	0%
Solar	12%	100%	30%	100%
Wind	9%	0%	10%	0%
Coal	**0%**	**0%**	**0%**	**0%**
Large Hydroelectric	**27%**	**0%**	**36%**	**0%**
Natural Gas	**0%**	**0%**	**0%**	**0%**
Nuclear	**44%**	**0%**	**0%**	**0%**
Other	**0%**	**0%**	**0%**	**0%**
Unspecified Sources of Power**	**0%**	**0%**	**17%**	**0%**
Total	**100%**	**100%**	**100%**	**100%**

*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, 2020. SJCE's generation data is a forecast for 2019 and may be subject to change. Actual, audited 2019 generation data for both PG&E and SJCE will be reported to the California Energy Commission in 2020. The figures above may not sum up to 100 percent due to rounding.

**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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