

MAKING A DIFFERENCE, TOGETHER!

ALAMEDA COUNTY • ALBANY
BERKELEY • DUBLIN • EMERYVILLE
FREMONT • HAYWARD
LIVERMORE • NEWARK • OAKLAND
PIEDMONT • PLEASANTON
SAN LEANDRO • TRACY • UNION CITY



180MW OF BATTERY STORAGE

contracted by EBCE to ensure that the East Bay power grid is stable. That's more than the total amount of utility-scale, battery-energy storage installed in the entire United States 10 years ago.



100% CLEAN ENERGY BY 2030

for all EBCE customers—the goal adopted by EBCE, 15 years ahead of California's target date. As of 2020, EBCE's power mix included 54% clean energy*—primarily solar, wind, and hydroelectric.

*EBCE does not include nuclear power in its clean energy calculations.



47,000
HOMES PER YEAR

can be powered by East Bay Community
Energy's new wind farm in Livermore.

Scott Haggerty Wind Energy Center
Livermore, CA

Named for EBCE's first Chair of the Board of Directors

GREEN POWER

169MW

FROM SOLAR & WIND

providing clean energy for East Bay residents and businesses from EBCE's first two renewable-energy projects in California that came online in 2021: the Scott Haggerty Wind Energy Center in Livermore and the Rosamond Central solar farm in Kern County.

Rosamond Central solar farm
Kern County, CA

Learn more about
GREEN POWER

ebce.org/power-projects

LOW RATES

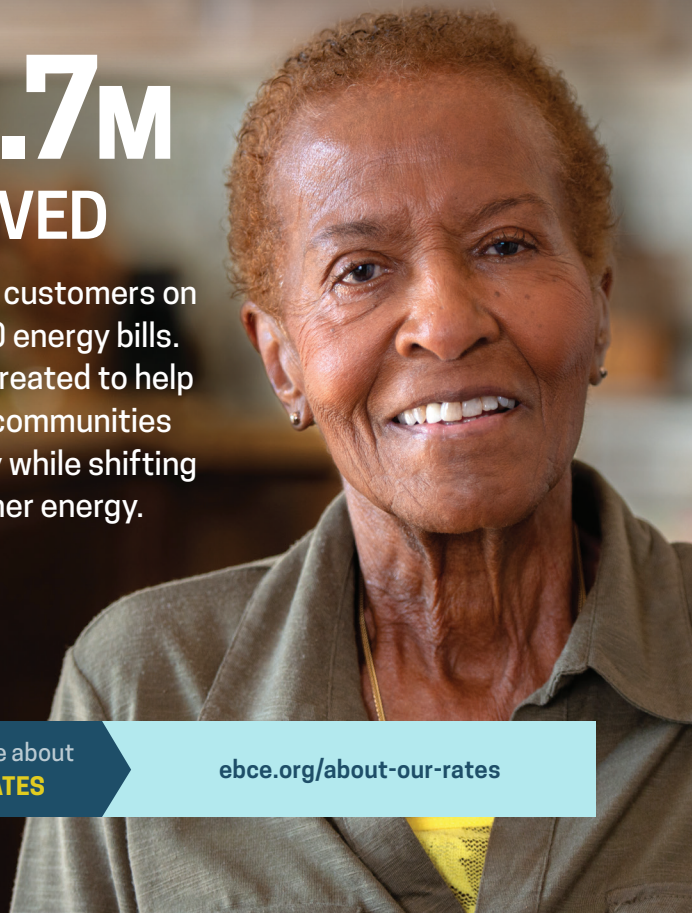
\$9.7M

SAVED

by East Bay customers on their 2020 energy bills. EBCE was created to help East Bay communities save money while shifting to cleaner energy.

Learn more about
LOW RATES

ebce.org/about-our-rates



LOCAL INVESTMENT

COOKTOP REBATE

launched for commercial kitchens and a **free, clean and efficient, electric induction cooktop lending program for residents** will be offered soon to customers who want to try out clean cooking without fossil fuels.

Learn more about
INDUCTION

[ebce.org/
induction](https://ebce.org/induction)

\$2M DONATED

for COVID-19 relief to local non-profits including Meals on Wheels and Alameda County Community Food Bank.

Learn more about
COVID RELIEF

[ebce.org/
covid-19-response](https://ebce.org/covid-19-response)

50+ LOCAL GROUPS FUNDED

including environmental groups, educational organizations, and sports leagues in the past three years. Grants up to \$2,500 are issued three times per year to groups that make our communities vibrant.

Learn more about
FUNDING

[ebce.org/community-
sponsorships](https://ebce.org/community-sponsorships)

*Yohannes Harish of Oakland Roots at the Scott Haggerty Wind Energy Center in Livermore.
EBCE is the official Clean Energy Partner of the Oakland Roots Sports Club.*

SUPPORTING THE EAST BAY

**Green power, low rates,
and local investment—that's
our commitment to you.**

YOUR CHOICE

Choose from our service plans or return to PG&E. Visit ebce.org/compare-plans-residential/ to learn more.

- **Bright Choice:** a small discount to PG&E rates
- **Brilliant 100:** a carbon-free energy plan
- **Renewable 100:** 100% CA solar and wind energy



1999 Harrison Street
Suite 800
Oakland, CA 94612

Resident Name
123 Address St.
Berkeley, CA 94702

2020 Power Content Label · East Bay Community Energy · ebce.org/documents-and-resources								
Greenhouse Gas Emissions Intensity (lbs CO ₂ e/MWh)				Energy Resources	Bright Choice	Brilliant 100	Renewable 100	2020 CA Power Mix
Bright Choice	Brilliant 100	Renewable 100	2020 CA Utility Average	Eligible Renewable¹	39.6%	33.0%	100.0%	33.1%
590.6	0	0	466	Biomass & Biowaste	1.9%	0.0%	0.0%	2.5%
<p>■ Bright Choice ■ Brilliant 100 ■ Renewable 100 ■ 2020 CA Utility Average</p>				Geothermal	3.0%	0.0%	0.0%	4.9%
				Eligible Hydroelectric	1.6%	0.0%	0.0%	1.4%
				Solar	14.1%	16.5%	50.0%	13.2%
				Wind	19.0%	16.5%	50.0%	11.1%
				Coal	0.0%	0.0%	0.0%	2.7%
				Large Hydroelectric	14.5%	67.0%	0.0%	12.2%
				Natural Gas	0.1%	0.0%	0.0%	37.1%
				Nuclear	0.9%	0.0%	0.0%	9.3%
				Other	0.2%	0.0%	0.0%	0.2%
				Unspecified sources of power²				44.7%
TOTAL				100%	100%	100%	100%	
Percentage of Retail Sales Covered by Retired Unbundled RECs³					0.0%	0.0%	0.0%	

¹ The eligible renewable percentage above does not reflect RPS compliance, which is determined using a different methodology.

² Unspecified power is electricity that has been purchased through open market transactions and is not traceable to a specific generation source.

³ Renewable energy credits (RECs) are tracking instruments issued for renewable generation. Unbundled renewable energy credits (RECs) represent renewable generation that was not delivered to serve retail sales. Unbundled RECs are not reflected in the power mix or GHG emissions intensities above.

For specific information about this electricity product, contact:

East Bay Community Energy: 1-833-699-EBCE (3223)

For general information about the Power Content Label, please visit:

<http://www.energy.ca.gov/pl/>

For additional questions, please contact the California Energy Commission at:

Toll-free in California: 844-454-2906
Outside California: 916-653-0237

Languages

Español ebce.org/es
中文 ebce.org/cn

Contact us

1-833-699-EBCE (3223)
customer-support@ebce.org

This communication is required annually by the California Energy Commission.