

MAKING A DIFFERENCE, TOGETHER!

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



~115k
HOMES TO
RECEIVE A \$50
BILL CREDIT

in fall 2022, resulting in \$5.6M in immediate savings for customers on CARE and FERA income-qualifying rates.

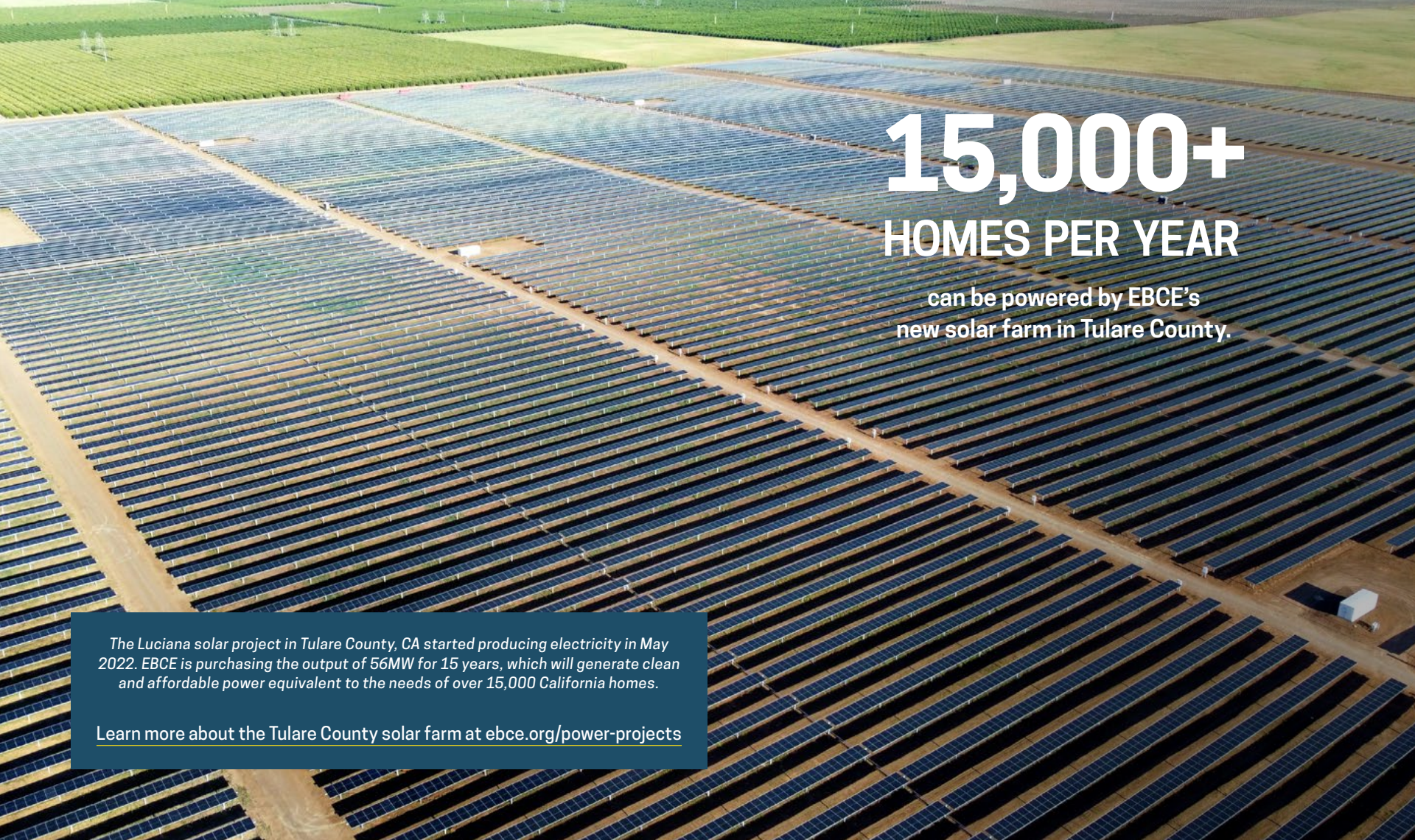
100%
CLEAN ENERGY
BY 2030

for all EBCE customers—the goal adopted by EBCE, 15 years ahead of California’s target date. In 2022, EBCE’s Bright Choice service target is 50% renewable energy.*

EBCE PLAN OPTIONS

Bright Choice	50% renewable energy target at a 3% discount to PG&E (including all fees)
Renewable 100	100% California solar and wind power at slightly higher rates (3/4 of a cent per kWh more than PG&E’s standard rate)

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



15,000+
HOMES PER YEAR

can be powered by EBCE's
new solar farm in Tulare County.

The Luciana solar project in Tulare County, CA started producing electricity in May 2022. EBCE is purchasing the output of 56MW for 15 years, which will generate clean and affordable power equivalent to the needs of over 15,000 California homes.

Learn more about the Tulare County solar farm at ebce.org/power-projects

SUPPORTING OUR COMMUNITY

**Powering a brighter tomorrow
with green power, low rates,
and local investment.**

GREEN POWER

325MW
FROM SOLAR
AND WIND

providing clean energy for East Bay residents and businesses from EBCE's first four renewable-energy projects that came online in 2021-2022. An additional 10MW of energy storage came online in 2022.

Western Spirit (Tecolote) wind project in New Mexico

Learn more about GREEN POWER at ebce.org/power-projects

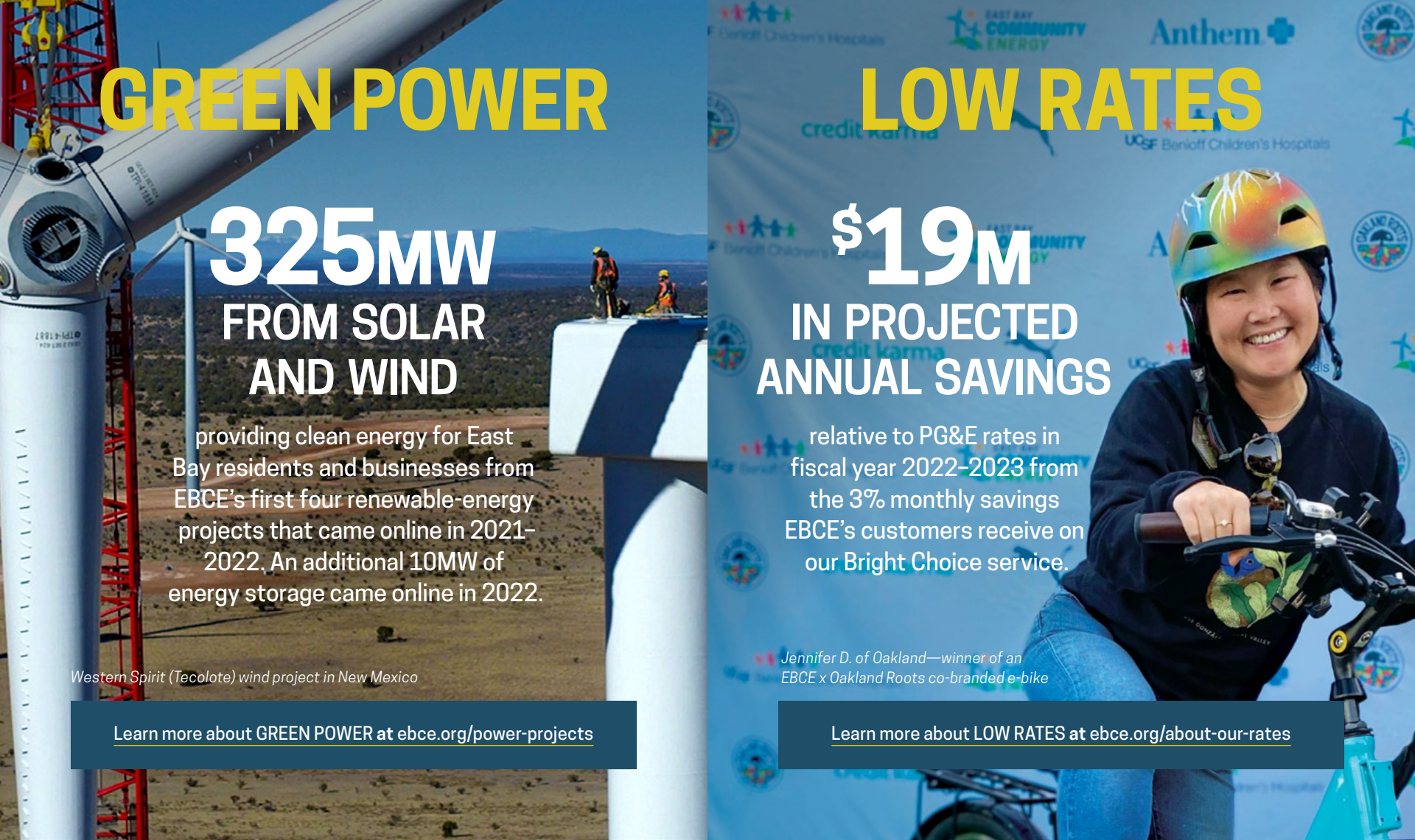
LOW RATES

\$19M
IN PROJECTED
ANNUAL SAVINGS

relative to PG&E rates in fiscal year 2022-2023 from the 3% monthly savings EBCE's customers receive on our Bright Choice service.

Jennifer D. of Oakland—winner of an EBCE x Oakland Roots co-branded e-bike

Learn more about LOW RATES at ebce.org/about-our-rates



LOCAL INVESTMENT

FREE INDUCTION COOKTOP LENDING PROGRAM

launched for East Bay residents to borrow and “test drive” induction cooking in their own home.

Learn more about [INDUCTION](https://ebce.org/induction)
at ebce.org/induction

\$4.2M IN COMMUNITY INNOVATION GRANTS

to continue working with community-based organizations and local businesses to deliver benefits across EBCE’s service area.

Learn more about [COMMUNITY GRANTS](https://ebce.org/grants-and-sponsorships)
at ebce.org/grants-and-sponsorships

\$21M+ BUDGETED FOR ENERGY PROGRAMS—

a ~150% increase over last year’s annual budget for local programs, which includes \$12.75M for electric vehicles.

Learn more about [LOCAL PROGRAMS](https://ebce.org/programs)
at ebce.org/programs

2021 Power Content Label · East Bay Community Energy

Greenhouse Gas Emissions Intensity (lbs CO ₂ e/MWh)				Energy Resources	Renewable 100	Brilliant 100	Bright Choice	2021 CA Power Mix
Renewable 100	Brilliant 100	Bright Choice	2021 CA Utility Average	Eligible Renewable¹	100.0%	35.8%	42.3%	33.6%
0	0	564	456	Biomass & Biowaste	0.0%	0.0%	0.5%	2.3%
<p>■ Renewable 100 ■ Bright Choice ■ Brilliant 100 ■ 2021 CA Utility Average</p>				Geothermal	0.0%	0.0%	0.0%	4.8%
				Eligible Hydroelectric	0.0%	0.0%	0.2%	1.0%
				Solar	50.0%	17.9%	19.0%	14.2%
				Wind	50.0%	17.9%	22.6%	11.4%
				Coal	0.0%	0.0%	0.0%	3.0%
				Large Hydroelectric	0.0%	64.2%	15.9%	9.2%
				Natural Gas	0.0%	0.0%	0.0%	37.9%
				Nuclear	0.0%	0.0%	1.7%	9.3%
				Other	0.0%	0.0%	0.1%	0.2%
				Unspecified sources of power²	0.0%	0.0%	40.0%	6.8%
TOTAL					100.0%	100.0%	100.0%	100.0%

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/pcl/>

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

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



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LANGUAGES

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This communication is required annually by the California Energy Commission.