

Clean power, lower rates, brighter communities.

Ava Community Energy is your local not-for-profit electricity provider.

Alameda County
Albany
Berkeley
Dublin
Emeryville
Fremont
Hayward
Livermore

Newark
Oakland
Piedmont
Pleasanton
San Leandro
Tracy
Union City



Learn more about our service, meet the local elected officials who serve on the Ava Board of Directors, and find local events and sponsorships at AvaEnergy.org.



1999 Harrison Street
Suite 2300
Oakland, CA 94612

Contact us
833-699-3223
customer-support@AvaEnergy.org

This communication is required annually by the California Energy Commission.

Ava Community Energy is the default electricity provider for Alameda County and the City of Tracy. We exist to provide clean energy at low rates to the communities we serve.



\$120+ million
customer savings since
launching in 2018



\$22.4 million
budgeted for local energy
programs and community
investment in 2024



100%
clean energy for all
customers by 2030

Lower Rates

YOUR SERVICE PLAN:

Bright Choice

Your service plan is priced 5% below PG&E’s rates.

TOTAL ANNUAL SAVINGS:

\$23.3 million

for all customers on Bright Choice service in 2023.

We also offer Renewable 100 service, which contains 100% wind and solar power. You can change your plan at any time. Learn more about your service options at AvaEnergy.org/compare-plans.



Local Investment

Community Sponsorships

21 local organizations received sponsorships of up to \$2,500 in 2024 to make our communities shine.

Learn more at AvaEnergy.org/community-sponsorships.



Coming Soon: Ava SmartHome Charging

Soon you'll be able to earn rewards, save on electricity, and help the grid by enrolling your eligible electric vehicle, plug-in hybrid electric vehicle, or charger in Ava SmartHome Charging.

Visit AvaEnergy.org/smarthome-charging to learn more.

Coming Soon: Ava Charge

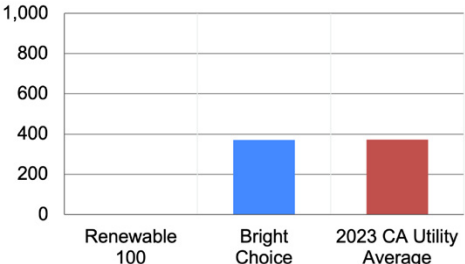
We believe fast electric vehicle charging should be accessible to all. We’re building a network of public fast charging stations across our service territory, located near multi-family housing and local businesses to enjoy while your car charges.

Learn more at AvaEnergy.org/ava-charge



Our Power Mix

Every year, California electricity suppliers are required to inform their customers about the mix of sources used to provide electricity service during the previous calendar year. As your public power provider, we’re proud of our track record of providing green energy at low rates.

2023 Power Content Label - Ava Community Energy			AvaEnergy.org/key-documents			
Greenhouse Gas Emissions Intensity (lbs CO2e/MWh)			Energy Resources	Renewable 100	Bright Choice	2023 CA Power Mix
Renewable 100	Bright Choice	2023 CA Utility Average	Eligible Renewable ¹	100.0%	54.8%	36.9%
0	370	373	Biomass & Biowaste	0.0%	13.0%	2.1%
			Geothermal	0.0%	2.2%	4.8%
			Eligible Hydroelectric	0.0%	2.5%	1.8%
			Solar	68.3%	5.6%	17.0%
			Wind	31.7%	31.6%	11.2%
			Coal	0.0%	0.0%	1.8%
			Large Hydroelectric	0.0%	34.1%	11.7%
			Natural Gas	0.0%	0.0%	36.6%
			Nuclear	0.0%	0.0%	9.3%
			Other	0.0%	0.0%	0.1%
			Unspecified Power ²	0.0%	11.1%	3.7%
			TOTAL	100.0%	100.0%	100.0%
Percentage of Retail Sales Covered by Retired Unbundled RECs ³				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 portfolio, contact: Ava Community Energy: 1-833-699-3223						
For general information about the Power Content Label, visit: https://www.energy.ca.gov/programs-and-topics/programs/power-source-disclosure-program						



The Scott Haggerty Wind Energy Center in Livermore produces enough electricity to power over 47,000 homes.