

Fact SHEET

POWERED BY
**100%
CLEAN
ENERGY**

About Alameda Municipal Power

Alameda Municipal Power (AMP) was founded in 1887 and is the oldest municipal electric utility in California and is among the oldest in the nation, public or private. AMP is governed by an independent Public Utilities Board that was created in 1930 to ensure that the utility would remain under local control and generate a return to the community.

City of Alameda

Founded in 1853, the City of Alameda is an island community located in the heart of the San Francisco Bay, just west of Oakland and east of San Francisco. The city has a population of 78,280 and comprises 23 square miles.

Customer Accounts



38,284

- Residential: **34,037**
- Commercial: **4,247**

Key Facts

AA RATING from Fitch Ratings
AWARDED: American Public Power Association's (APPA) Diamond-Level Reliable Public Power Provider (RP3), its highest designation
ANNUAL BUDGET: \$95 million

Clean and Green Leadership

- AMP is proud to be community owned and locally controlled.
- A demonstrated leader in the promotion of energy efficiency and electric vehicles, AMP is now launching new, aggressive electrification programs.
- AMP's light-duty fleet is all electric.

Generation Resources



- 100% clean energy mix includes geothermal, hydroelectric, wind and landfill recovery.
- Alameda is among only a handful of other American cities that have reached their 100% clean power goals.

AMP's Highlights

- AMP customers will **save** about **44.5%** or **\$63.6 million**, compared to PG&E rates, on their utility bills in fiscal year (FY) 2026.
- AMP has provided its customers with 100% clean power since January 2020.

Local Facilities

- **178.1 circuit miles** of underground distribution lines
- **86.1 pole miles** of overhead distribution lines
- **6.8 miles** of overhead transmission lines
- **1.9 circuit miles** of underground transmission lines

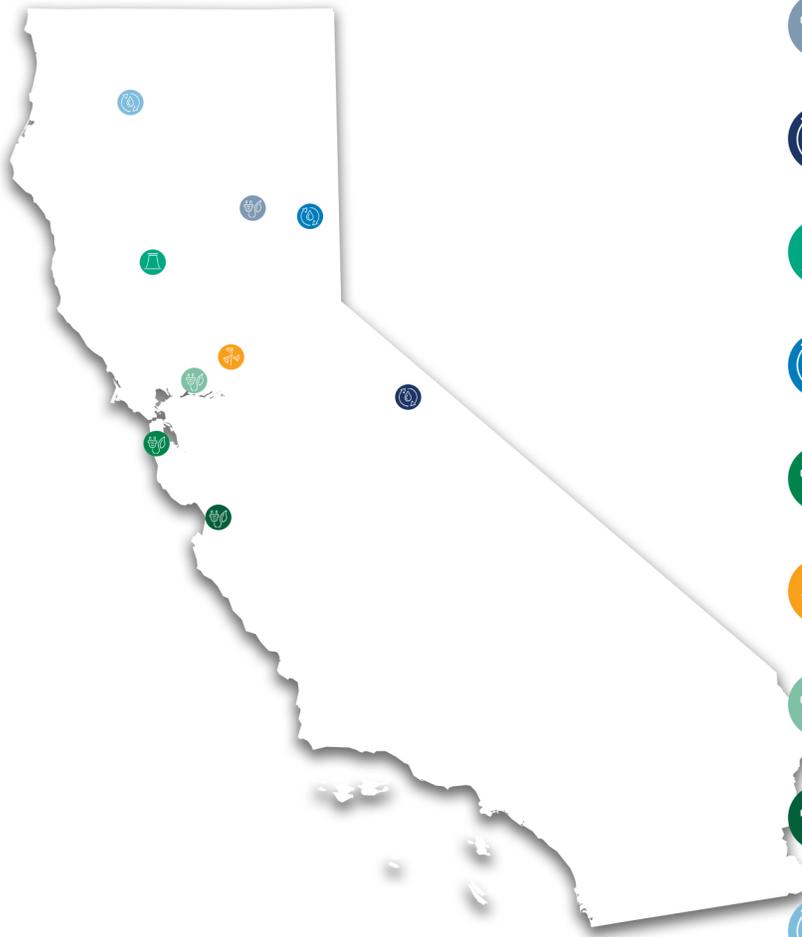


Our Mission

To increase value to Alameda by providing safe, reliable, cost-effective, and environmentally responsible electricity.

AMP CLEAN ENERGY

RESOURCES



-  Butte Landfill — 1.9 MW
-  Calaveras Hydro — 25.3 MW
-  Geysers Geothermal — 18.9 MW
-  Graeagle Hydro — 0.4 MW
-  Half Moon Bay Landfill — 5.5 MW
-  High Winds | Solano County — 4.8 MW
-  Pittsburg Landfill — 1.9 MW
-  Santa Cruz Landfill — 1.2 MW
-  Western Large Hydro — 18.7MW

*Powering
our community*