



Power Procurement

Clean Power Alliance focuses on improving power reliability and community resiliency through increasing battery storage capacity, ensuring we are able to provide cost-effective renewable energy to local communities for years to come.

CPA signed contracts for 769 megawatts (MW) of new battery storage capacity across six new projects and signed contracts for 48 MW of new renewable energy, furthering our position as one of the largest purchasers of new renewable energy in California.

Since 2018, we have entered into 46 long-term power purchase agreements with energy developers primarily funding projects and facilities located

in greater Southern California. In 2024, the following facilities began delivering renewable energy to CPA customers:

Arica

In 2024, CPA customers began receiving 93.5 MW of solar energy and 71 MW of energy storage from the Arica solar plus storage facility, located in Riverside County. This facility provides enough energy to power approximately 44,000 homes a year in the communities that CPA serves.

Sagebrush

This year CPA started to receive energy from the Sagebrush project, a 40 MW battery

storage project which serves as an essential component of CPA's ongoing grid resiliency strategy. Located in the Mojave areas of Kern County, Sagebrush will provide power for 34,252 homes throughout Los Angeles and Ventura counties when it is needed the most.

Desert Quartzite

CPA customers began receiving energy from the Desert Quartzite solar plus storage project, a 300 MW solar and 150 MW storage facility, serving as an essential component of CPA's renewable energy supply. The Desert Quartzite project is located in Riverside County and is one of the largest solar and storage energy complexes in the

state of California. This facility will provide power for 145,000 homes to our Los Angeles County and Ventura County customers.

Rexford

In 2024 CPA began receiving test energy from the Rexford Solar + Storage project, a 300 MW solar and 240 MW storage facility in preparation for its anticipated 2025 online date. The Rexford project is located in Tulare County and is one of the largest solar + storage energy complexes in the state of California and will serve as an essential component of CPA's renewable energy supply. The Rexford project will provide power for 134,769 homes. ⚡

Sunzia

Construction of the SunZia wind project in central New Mexico started in 2024, and when completed will be the largest renewable energy infrastructure project ever built in the United States. At over 3.5 gigawatts, SunZia will have a capacity about 50% greater than Hoover Dam and will produce nearly triple the annual power generation of Hoover. CPA will receive 575 MW of clean wind energy from the site, enough to power 265,834 homes in Southern California annually. The project is scheduled to achieve commercial operation in 2026.

