

Cormorant Energy Storage Project

Arevon is building the Cormorant Energy Storage Project in Daly City, California, to support local grid reliability and maximize the use of renewable energy. Cormorant is one of several energy storage projects in California that Arevon is developing to help the state improve environmental health and achieve energy mandates.

Expected Commercial Operation Q2 2027

Size

250 megawatt (MW)
1,000 megawatt-hour (MWh)

Homes Powered

About 200,000 over 4 hours

Offtaker

Marin Clean Energy (MCE)

Point of Interconnection

Martin Substation

Project Benefits

\$2.5M

Direct contributions to Daly City and community based organizations including the Magical Bridge Playground

At least
\$4M

In project sales and use tax revenue

Approximately
\$27M

In projected property tax across all jurisdictions over the first 20 years of the project



Safely bolsters grid reliability and resilience to reduce the risk of brownouts and blackouts



Battery storage helps shift energy generated during peak production to peak consumption, meaning solar energy can be used even when the sun goes down



About Arevon

Arevon is a U.S. energy leader committed to powering America with affordable, reliable, and secure homegrown energy. Headquartered in Scottsdale, Arizona, and with a regional office in New York City, the company's experienced and dedicated team develops, finances, builds, owns, and operates renewable energy projects nationwide. With a strong track record in utility-scale solar and energy storage, Arevon is a trusted partner to utilities and businesses seeking cost-effective, sustainable energy solutions. By prioritizing American manufacturing and domestic energy production, the company invests in U.S. jobs, strengthens local economies, and advances the country's energy independence.

Project Area



Battery Energy Storage Design Features



**Lithium Iron
Phosphate batteries**



No air emissions



No radiation



**No soil or
groundwater
contamination**



**Fire safety
measures**