

Desert Photovoltaic Energy Storage



Overview

The 375MW solar + 150MW battery project supplies power to the Clean Power Alliance under a 20-year PPA. Desert Quartzite will generate enough power for 163,000 California homes at full capacity. Credit: EDF Renewables North America / Business Wire. It was made by the US thin-film manufacturer First Solar but now has split ownership between. And as it happens, the Mojave is the location of a large new solar power plant integrated with battery storage.

Desert Photovoltaic Energy Storage

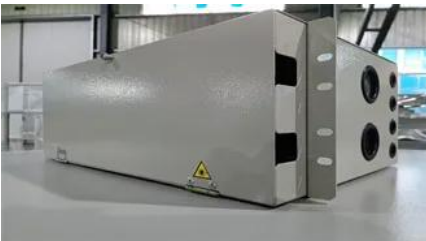


[BLM announces Sunlight Storage II Battery System is](#)

"The demand for renewable energy has never been greater and Sunlight Storage II contributes to a robust and sustainable clean energy

Solar and Batteries Go Big in the Desert

The Edwards Sanborn Solar and Energy Storage project incorporates the highest capacity solar farm in the United States with the largest battery



[The Desert Sun , Palm Springs and Coachella Valley news](#)

The latest Palm Springs area news from The Desert Sun newspaper in the California desert. Coachella Valley photos, obituaries and events calendar.

[Amazon opens long-awaited "middle-mile facility" in Desert Hot Springs](#)

Desert Hot Springs approved the original project in 2022. About three years later and smaller than originally planned, the Amazon warehouse is open.



The Desert Sun eNewspaper



This full replica of our printed product provides you the newspaper as you know and love it from the convenience of the web.

[The Desert Sun welcomes summer intern Tallulah Rector](#)

Meet Tallulah Rector, a local student-turned-journalist reconnecting with her hometown roots during a summer internship at The Desert Sun.



[EDF Desert Quartzite solar and storage secures funding](#)

EDF Renewables North America, a subsidiary of EDF Renewables, has announced the successful closure of financing for the Desert Quartzite solar

230MW BESS comes online at Bureau of Land

The 230MW BESS project adjoins the existing Desert Sunlight Solar Farm and will store renewable energy generated by the Farm and shift it to peak



[Palm Springs and desert bars we wish made USA TODAY's best of](#)

What's the best bar in the desert? USA TODAY picked a great one, and here are eight more that could've made the cut.

[California Black Bear Roams High Desert](#)

[Then Heads Back to](#)

A California black bear wandered through Adelanto and Victorville before wildlife officials guided it back to the San Gabriel Mountains.



Desert Sunlight Solar Farm

The Desert Sunlight Solar Farm is a 550-megawatt (MWAC) fixed-tilt photovoltaic power station approximately 6 miles (9.7 km) north of Desert Center, California, United States, in the Mojave Desert. It was made by the US thin-film manufacturer First Solar but now has split ownership between NextEra Energy Resources, Clearway Energy, and California Public Employee's Retirement System (CalPERS). It has the same 55

California invests big in battery energy storage

A bank of batteries storing solar energy at the Los Angeles Department of Water and Power's giant solar-plus-battery



[Rosa Fire above Palm Desert: Location, size, evacuations, road closures](#)

Rosa Fire: Brush fire near Highway 74 above Palm Desert leads to evacuation orders

[Best restaurants Palm Desert include Mamma Gina, Alps Village](#)

Looking for somewhere to eat in Palm Desert? From delis to a Detroit-style pizza spot, this city has a plethora of options. Here's our favorites.





['No Kings' rallies in Palm Springs, other California desert cities](#)

Ani Gasparyan covers the western Coachella Valley cities of Desert Hot Springs and Cathedral City. Reach her at ani.gasparyan@desertsun.

[Major clean power plant serving L.A. goes fully online in](#)

Local leaders and clean energy experts gathered Tuesday beneath a blazing desert sun to mark the initiation of full production from 1.36 million solar



Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.peyronies.us>