

ContainerPower Energy Solutions

Thermal Power Plant Energy Storage Project









Overview

As of 2023, it is operated by its new owner, Vinci SA, and in a new contract with NV Energy, it now supplies solar energy at night only, drawing on thermal energy stored each day. [7]OverviewThe Crescent Dunes Solar Energy Project is a project with an installed capacity of 110 (MW).

In late September 2011 Tonopah Solar Energy received a \$737 million from the (DOE) and the right to build on public land. The capital stack included \$1.

The project's was , which carried out the engineering design, procured the equipment and materials necessary, and then constructed and delivered the facility to Tonopah Solar Energy. Th.

Crescent Dunes began operation in September 2015, but went off-line in October 2016 due to a leak in a molten salt tank. It returned to operation in July 2017. While its average monthly production was expected t.

-   2012 January - The solar tower under construction as seen from a commercial airliner. The eponymous Crescent Dunes are at lower right.  •   2014 December - Completed site as seen from a commercial airliner. .

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