

In line with 2030 targets, Oman has undertaken various projects, including a wind farm in Dhofar, two solar IPPs in Manah, 11 solar-diesel hybrid facilities, and the "Sahim" initiative to install small-scale ...

For Oman, this moment offers a distinct opportunity to convert its natural solar advantage into long-term energy independence, competitive hydrogen production and regional leadership in ...

Younan Company enters US clean energy with an 880 MW solar-plus-storage project in California, targeting grid reliability and mid-2028 operations.

SOLV Energy delivers the large-scale solar and battery storage projects that keep these industries powered -- on time and at massive scale. With proven expertise, deep resources and full lifecycle ...

Our solar steam technology was invented in California and then proven at scale in the desert oilfields of Oman. Our operating experience and learnings achieved over the past five years in ...

GlassPoint's solar thermal technology delivers low-cost steam to power oilfield operations, reducing carbon emissions and fuel costs. Expanding the company's technology in Oman will save ...

Nama Power and Water Procurement (PWP) has signed an agreement for the development of the Sultanate of Oman's first utility-scale solar and battery storage project with the ...

United Solar Polysilicon (USP) has signed a joint development agreement with Oman's OQ Alternative Energy to build a 700-MW solar power project.

Oman-based GlassPoint Solar has partnered with oil and gas producer, Aera Energy, to build one of the largest solar energy projects in the United States.

California-based GlassPoint Solar and Occidental of Oman Inc have entered into a memorandum of understanding (MoU) outlining plans for a 2-GW-plus solar thermal energy project at ...

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