

Aerial photography of 15 solar power stations

Where is the Ashalim concentrated solar power station located?

An aerial view of the Ashalim concentrated-solar-power station, lit by sunlight reflected by 50,600 computer-controlled heliostats, in Beersheba, Negev Desert, Israel, on August 5, 2023. #A tower is reflected in heliostats at the Khi Solar One plant, operated by Coxabengoa, in Upington, South Africa, on November 21, 2023.

What is a non-circular solar plant?

Non-circular solar plants are photovoltaic power stations (or solar farms), which use the same technology found on residential roofs. Photovoltaic modules are used to convert light directly into electricity. "Aerial photography, to me, is like data visualization for scientists," Hegen says in a 2022 interview with Fortune.

Could solar power keep the planet powered for generations to come?

According to Hegen, solar power has the potential to sustainably power the planet for generations, as in a single hour, the amount of power from the Sun that strikes the Earth is more than the entire world consumes in a year. My Modern Met features Hegen's mesmerizing aerial photos of enormous solar farms.

What is the solar power series?

The project is titled The Solar Power Series. Hegen is a German photographer who has focused his career on capturing aerial photos that offer insights into the traces humans are leaving on Earth's surface. Hegen "provides an overview of places where we extract, refine and consume resources," his website reads.

Where are photovoltaic solar panels located?

Photovoltaic solar panels cover several hills in China's Fujian province. # Reflected sunlight is directed at the tower of the Abengoa solar plant at Solucar solar park in Sanlúcar la Mayor, near the Andalusian capital of Seville, in southern Spain, on November 13, 2015. #

Where are solar-panel farms being installed?

Solar-panel farms are being installed on hillsides, rooftops, and pastures, and, more and more, in floating arrays in harbors or reservoirs. Gathered below are images of some of these new solar-power installations around the world. Hints: View this page full screen. Skip to the next and previous photo by typing j/k or </>.

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And in those discussions, solar power is at the forefront. But what does it actually look like to use solar panels on a large scale? Aerial photographer Tom Hegen traveled to three countries to take a look for himself. The Solar ...

Photographer Tom Hegen has captured a stunning series of aerial photos showing what sprawling solar power plants look like from a bird's-eye view. The project is titled The Solar Power Series.

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An aerial drone photo taken on July 16, 2024 shows a solar thermal energy storage power station in Guazhou County, northwest China's Gansu Province.(Xinhua) ...

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Tom Hegen's mesmerising aerial photos capture the immense solar plants that could power our world. Each hour, the amount of power from the sun that hits the earth is more than the entire planet consumes in a year. If harnessed on a ...

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