

# Aerial photography of foreign solar power generation projects

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.

Why is aerial photography important?

The photographer tells Fortune that he often sees unintentional artistic beauty in the way humans interact with the planet in large-scale ways. " [Aerial photography] shows dimensions and reveals insights we wouldn't be able to see from the ground," the photographer says.

Where are Hegen's solar projects located?

The locations seen in Hegen's project include the Ivanpah Solar Power Facility in California's Mojave Desert, the Crescent Dunes Solar Energy Project in Nevada, the Les M&#233;ses Solar Farm in France, the PS10 Solar Power Plant near Seville in Spain, and the Gemasolar Thermosolar Plant that's also near Seville, Spain.

How many megawatts can a floating solar power plant generate?

A newly built floating solar-power plant that can generate 192 megawatts of peak electricity, on the surface of the Cirata Reservoir in West Java, Indonesia, on November 9, 2023 #A field of solar panels in Yinchuan, Ningxia Hui Autonomous Region, China, on April 18, 2017 #

How do solar power plants work?

Those round, center-oriented constructions are solar thermal power plants. Thousands of mirrors called heliostats concentrate the sun's energy to a tower that heats molten salt. The salt can reach very high temperatures and hold the heat even after the sun has gone down.

Can deep convolutional networks be used for aerial imagery?

The poor generalization of deep convolutional networks to aerial imagery from new geographic locations: an empirical study with solar array detection. In 2017 IEEE Applied Imagery Pattern Recognition Workshop (AIPR), 1-8 (IEEE, 2017).

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While the rate of solar uptake across Australia is impressive, the total percentage of homes with solar power remains small, leaving plenty of room for expansion in the market. Across ...

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According to the latest U.S. Solar Market Insight report by the Solar Energy Industries Association (SEIA) and Wood Mackenzie, the U.S. solar market installed 6.1 GWdc of capacity in the first quarter of 2023, a 47% ...

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