

Title: The first solar-powered refugee camp

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Jordan now has the world's first solar powered refugee camp.

A group of about 20,000 Syrian refugees living outdoors have access to electricity as of Wednesday thanks to a newly constructed solar plant in the Azraq refugee camp in Jordan. It's the ...

The 5MW Azraq solar project is the world's first grid-connected renewable energy project to be established in a refugee camp. The project is being funded entirely by Ikea through the Brighter ...

Azraq camp was the first refugee camp in the world to be powered by clean energy and Zaatari is now the largest of such solar power projects.

Refugees at the Zaatari refugee camp on the border of Jordan and Syria now have access to reliable power allowing them to turn on fans and lights, recharge phones, watch TV, and ...

Azraq's solar farm is the first solar plant in the world built in a refugee setting. In Jordan, where the cost of electricity is high, the solar plant will allow UNHCR to provide electricity to families ...

The first one, which is smaller, has been running since spring 2017 in the Azraq refugee camp, also in Jordan. In just six months, Jordanian and Syrian workers built the solar power plant on ...

The Azraq camp, in northern Jordan, is home to 36,000 Syrians refugees who will all be able to rely on solar power by 2018, UNHCR said. The switch to solar power will save the agency ...

The solar plant at the Zaatari refugee camp brings reliable electricity to approximately 55,000 Syrian refugees. For the technicians who work there, maintaining the solar plant is more than ...

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