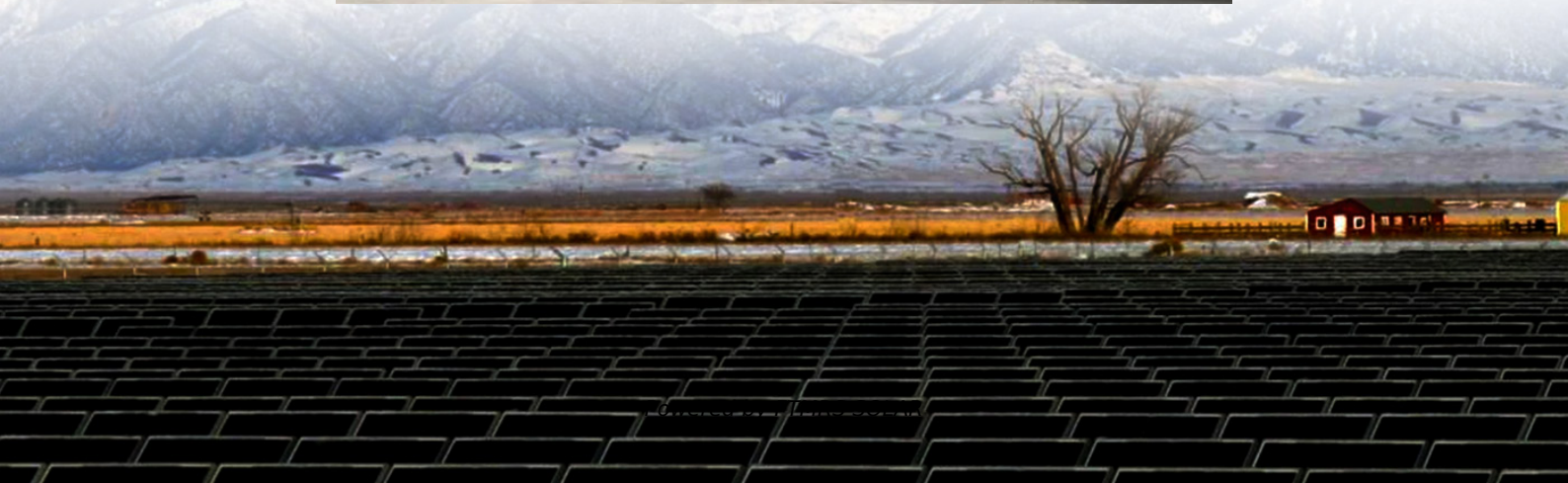


Berlin container solar container communication station solar site energy





Overview

What is solarzentrum Berlin?

To start tapping more into the potential of solar energy, both in the private and the public sector, the SolarZentrum (solar centre) Berlin was opened in May 2019. It is a component of the “Masterplan Solarcity”, which works as an independent advisory centre on the topic of solar energy (SolarZentrum Berlin, only in German).

What is a solarcontainer?

The Solarcontainer is a photovoltaic power plant that was specially developed as a mobile power generator with collapsible PV modules as a mobile solar system, a grid-independent solution represents. Solar panels lay flat on the ground. This position ensures maximum energy harvest. Panels lay flat on the ground.

How many photovoltaic systems are there in Berlin?

Compared to solar thermal energy, there are far more photovoltaic systems registered in Berlin. As of July 7, 2023, 20,985 systems were in place, with a total installed capacity of around 230 MWp.

How many solar thermal systems are there in Berlin?

As of March 29, 2023, there were about 8,250 solar thermal systems in the State of Berlin with an installed collector surface of more than 81,000 m² (last update as of December 31, 2015 for 7,733 systems, IP SYSCON 2016). Averaged over the years, the collector surface amounted to around 10 m² per system.



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