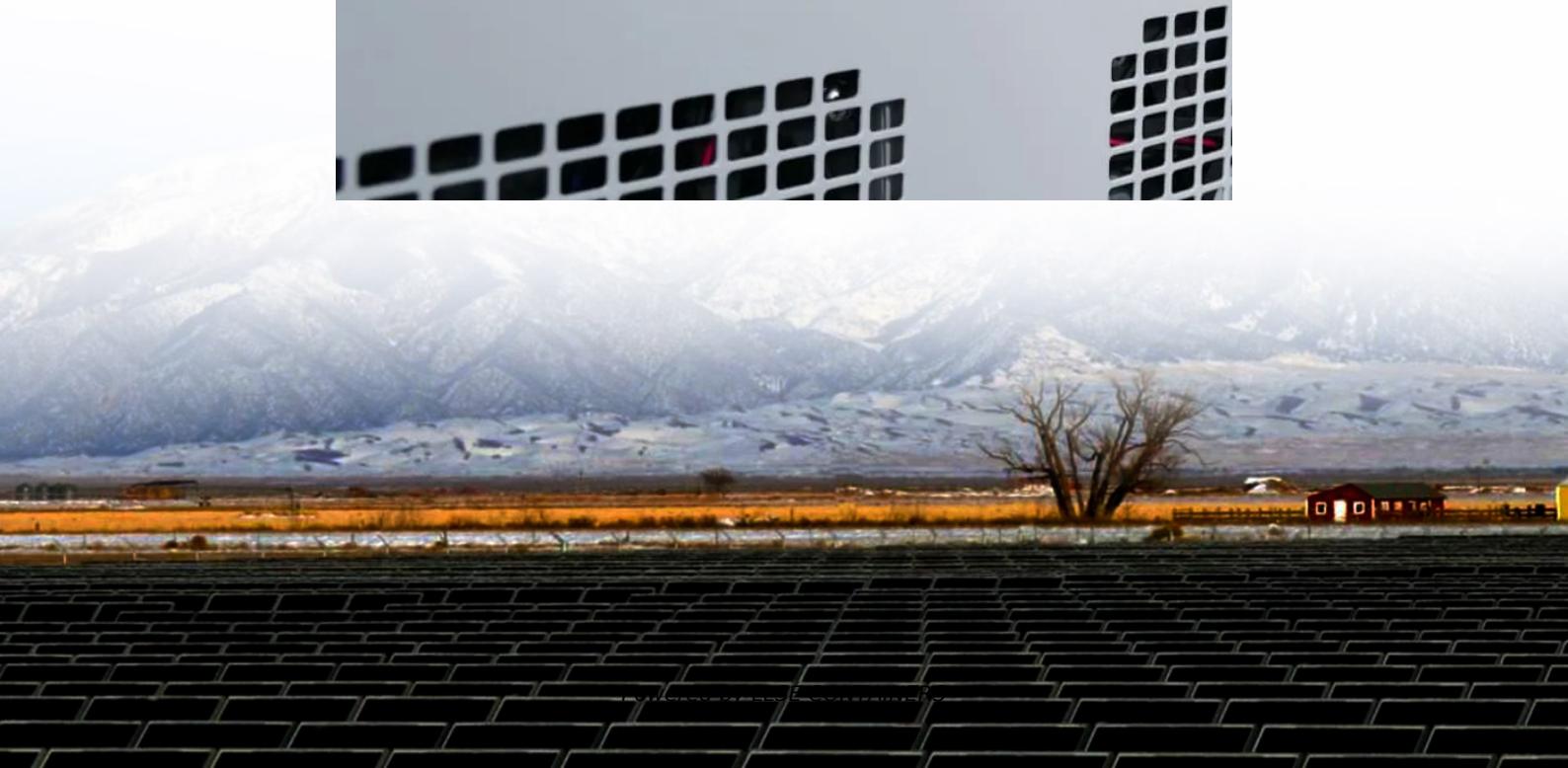




LLSE CONTAINERS

5MW Off-Grid Solar Container in Paris





Overview

How many homes can a solarfold Container Supply?

The on-grid version of the solarfold container is connected directly to the public power grid and can supply up to 40 single-family homes with the energy produced (energy requirement of 3,500 kW/year/single-family house). The solarfold on-grid container can also be expanded with various storage solutions.

What is a solarfold on-grid container?

The solarfold on-grid container can also be expanded with various storage solutions. Each package contains a different number of Solarfold containers and the appropriate battery capacity. These combinations are not only used to optimize personal consumption, but can also be particularly valuable for energy trading on the control energy market.

What is a solarfold photovoltaic container?

The Solarfold photovoltaic container can be used anywhere and is characterized by its flexible and lightweight substructure. The semi-automatic electric drive brings the mobile photovoltaic system over a length of almost 130 meters quickly and without effort into operation in a very short time.

Why should you choose a solar storage container?

Customize your container according to various configurations, power outputs, and storage capacity according to your needs. Lower your environmental impact and achieve sustainability objectives by using clean, renewable solar energy. Lower energy/maintenance costs ensure operational savings.



5MW Off-Grid Solar Container in Paris



Off-grid solar container in France

< Back France Off-grid with solar container Date completion July 2018 Budget 50 000EUR number of sites 1 Container type PowerTainer Funding Client Summary Total installation in an isolated

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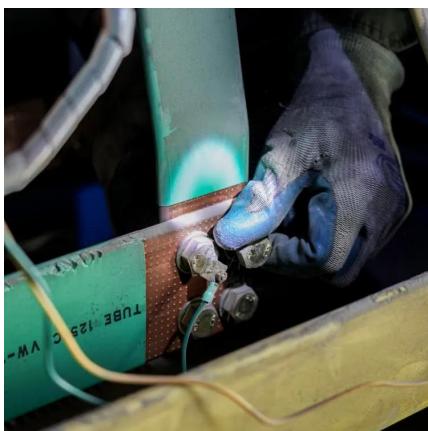


Off-Grid Solar & Storage Solutions for EPCs & Developers

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ALUMERO systems -- solarfold

4 days ago · The off-grid version consists of a Solarfold container which, in conjunction with a suitable additional storage container, is not connected to the public power grid and functions

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