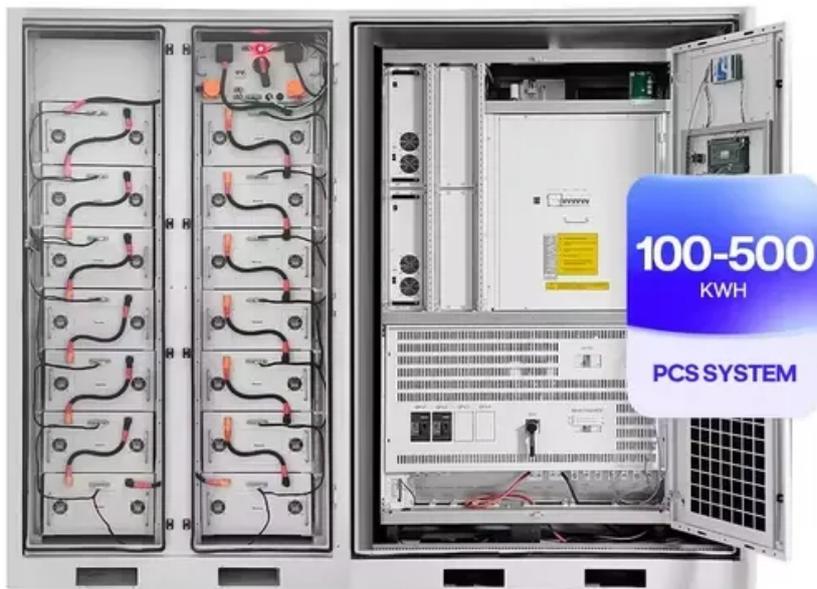


ContainerPower Energy Solutions

The power station is a hybrid development



Overview

Through a series of presentations and breakout sessions, speakers and participants described current practice in hybrid power plant design and development and discussed gaps and challenges.

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A hybrid power plant integrates different technologies in order to produce more energy and manage it efficiently. For example, it can combine the output of a hydropower plant and that of a photovoltaic plant.

As battery prices continue to fall and the penetration of variable wind and solar generation rises, power plant developers are increasingly combining wind and solar projects with on-site batteries, creating “hybrid” power plants.

Advocates for renewable energy see hybrids as a way to integrate more of their energy along the power grid. Hybrid installations also can include the use of fuels such as natural gas and diesel.

A hybrid power station integrates multiple energy sources into a single system. This can include a combination of renewable sources such as solar and wind, along with traditional sources like diesel generators or natural gas turbines.

The power station is a hybrid development

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