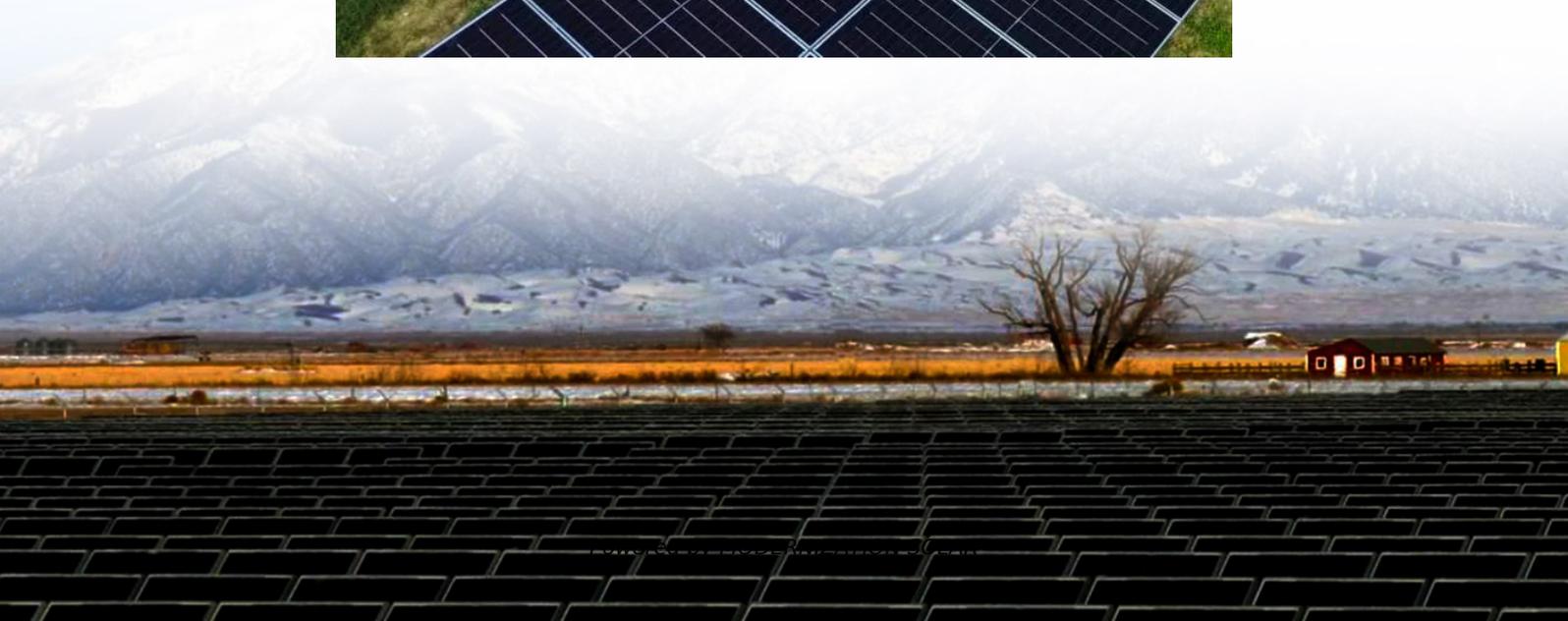


Mobile power storage vehicle equipment





Overview

What is a mobile energy storage system?

Mobile energy storage systems (MESSs) can be self-mobile electric vehicles (vans, buses, or light-duty vehicles) or towable (semi-trailer trucks). During restoration purposes, MESS should be dispatched to the desired location (non-black start generator unit locations).

What are movable & powered storage systems used for?

Movable and powered storage systems are used for a wide range of applications due to their versatility. They are the storage solution of choice for various industries including vertical indoor farming, aerospace, libraries, automotive, defense, distribution centers, food and beverage, manufacturing and pharmaceutical plants, educational institutions, police departments, museums, and libraries.

What are the different types of energy storage options?

Scalable, Modular Energy Storage: Configurations range from 150kWh to 450kWh, with daisy-chaining options for extended capacity. Energy Storage Only - Providing flexible, off-grid power solutions. CCS DC Fast Charging - Featuring dual 150kW CCS chargers, suitable for high-speed public and commercial EV charging.

What are the key features & configurations of energy storage?

Key Features & Configurations Scalable, Modular Energy Storage: Configurations range from 150kWh to 450kWh, with daisy-chaining options for extended capacity. Energy Storage Only - Providing flexible, off-grid power solutions.



Mobile power storage vehicle equipment



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o Compatibility: Compatible with mainstream battery models, dual-platform design for power batteries and energy storage batteries, with flexible capacity configurations (500-2000kWh).



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