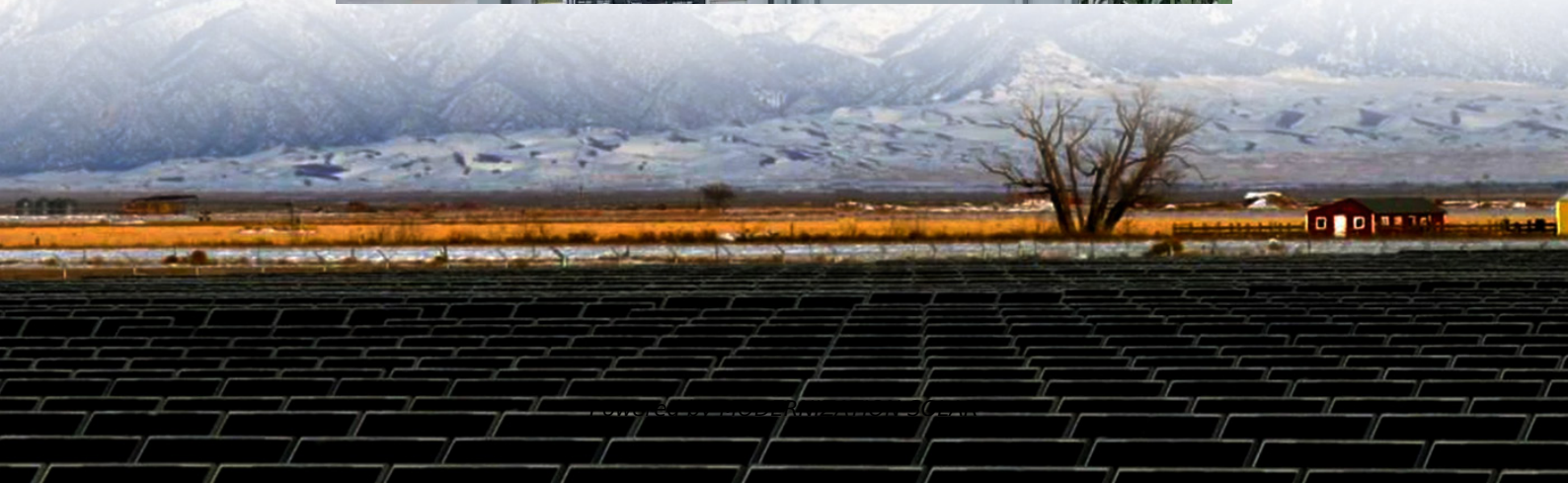


# **What are the energy storage emergency power supply equipment**





## Overview

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How does emergency power supply work?

During emergencies, power is supplied by emergency power supply systems. These systems are usually powered battery backup systems. Battery backup systems can be a larger battery storage system. It can provide instant power to keep crucial systems running. How long does emergency power supply last?

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Why do we need energy storage systems?

By providing power and lighting during large-scale weather events such as Superstorm Sandy and Hurricanes Irene and Katrina, energy storage systems of all shapes and sizes reduce the time it takes for first responders to begin recovery efforts.

What is an emergency power system?

Safety and Independence: Emergency power systems are often dedicated to supporting life safety systems, including emergency lighting for egress, fire pumps, sprinkler systems, and fire alarm systems, ensuring that these critical functions remain operational during a power outage.

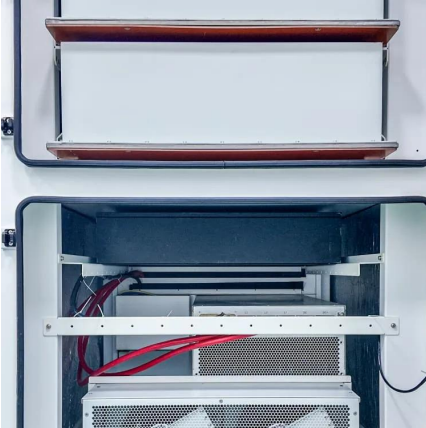
What is the capacity of emergency power supply?

Capacity ranges from 0.5kW to 800kW; According to the service object, emergency power supply can be divided into power load and emergency lighting. Its standby time is generally 90 to 120 minutes. If there are special requirements, it also be configured according to the design requirements of the standby time.



## What are the energy storage emergency power supply equipment

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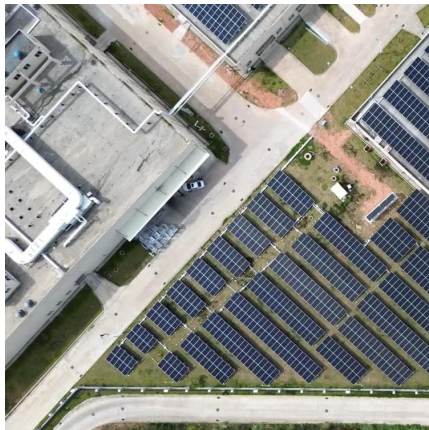






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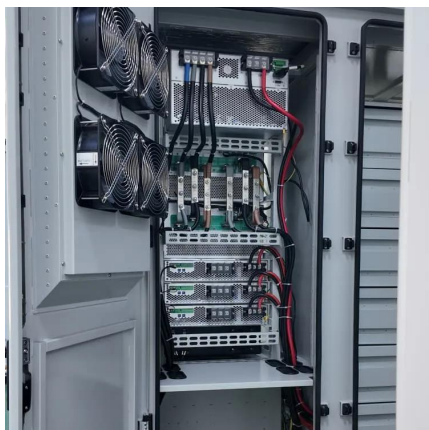


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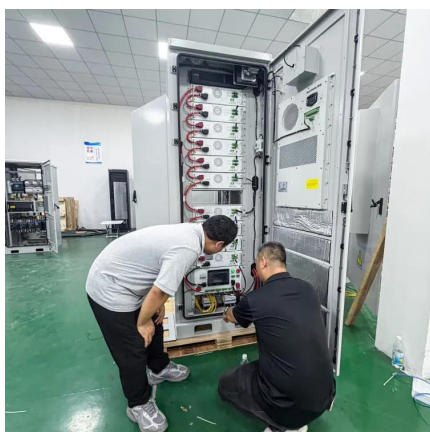
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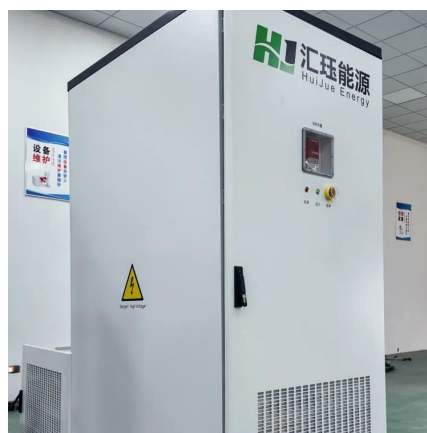
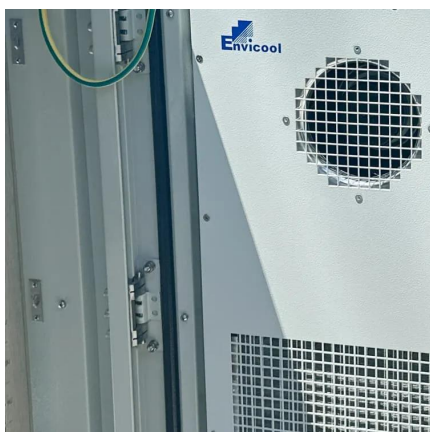


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