

## ContainerPower Energy Solutions

# Vietnam energy storage equipment



## Overview

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Is battery energy storage systems a new wave in Vietnam?

A New Wave in Vietnam's Energy Sector: Battery Energy Storage Systems (BESS)! Vietnam is at the forefront of a transformative shift towards renewable energy, with Battery Energy Storage Systems (BESS) emerging as a cornerstone technology in ensuring grid stability.

Why do we need efficient storage solutions in Vietnam?

Despite Vietnam's current heavy reliance on fossil fuels, the imperative for efficient storage solutions has never been more urgent, aiming to integrate renewables seamlessly, reduce dependence on traditional grid electricity, and curb greenhouse gas emissions.

What is battery energy storage systems (Bess)?

Vietnam is at the forefront of a transformative shift towards renewable energy, with Battery Energy Storage Systems (BESS) emerging as a cornerstone technology in ensuring grid stability. BESS's ability to store excess electricity and release it as needed addresses the inherent variability of renewable sources such as wind and solar power.

Can battery energy storage systems improve power system flexibility?

Recently, Vietnam's National Power Transmission Corporation (EVNNPT) shared that it is looking into Battery Energy Storage Systems (BESS) among several technology options as an appropriate solution. This technology can enhance power system flexibility and enable high levels of renewable energy integration.

Did Marubeni launch a megawatt-scale battery storage demonstration project in Vietnam?

The project's official inauguration event held in December. Image: VinGroup. A green energy subsidiary of Japanese conglomerate Marubeni has brought

online a megawatt-scale battery storage demonstration project in Vietnam.

How can Bess help Vietnam achieve energy transition objectives?

Beyond grid stabilization, BESS plays a pivotal role in advancing Vietnam's energy transition objectives. By effectively managing energy supply and demand, BESS contributes significantly to achieving targets for renewable energy adoption and diminishing reliance on fossil fuels.

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