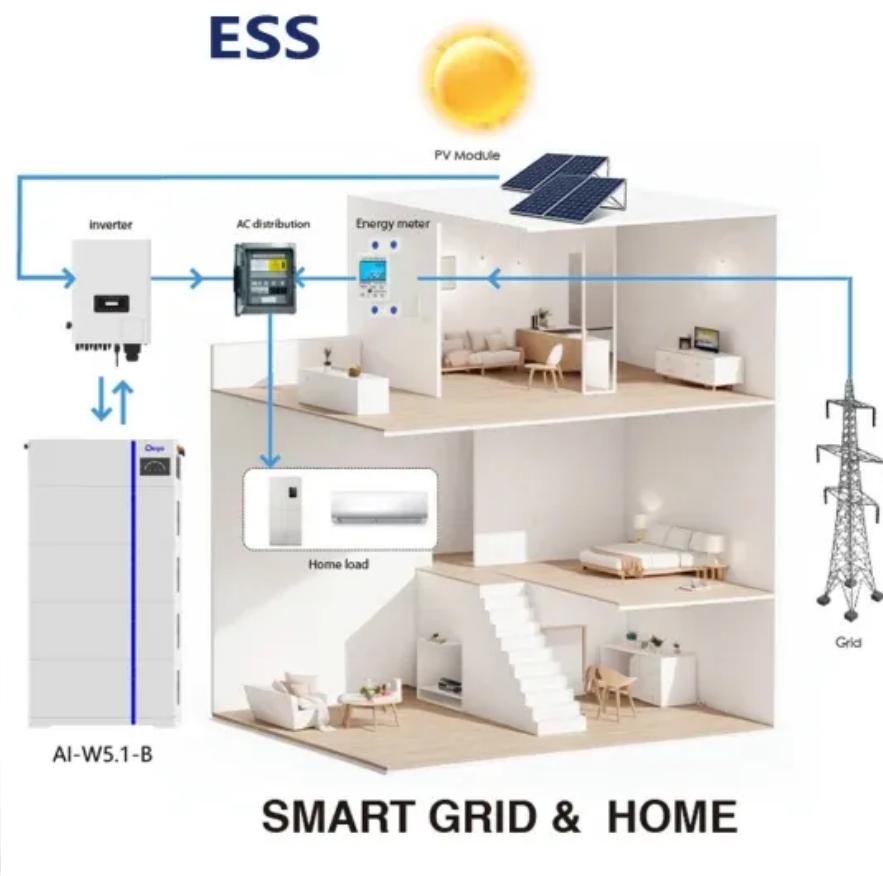


Netherlands New Energy Battery Cabinet Communication Power Supply Company



Overview

What is a battery-based energy storage system in the Netherlands?

Fluence and Dispatch partner to deploy largest battery-based energy storage system in the Netherlands. The stand-alone battery is expected to increase resilience of the Dutch energy system and enable greater renewable deployment. The project will provide grid stability and store excess renewable energy.

Why is dispatch launching a battery-scale battery storage system in the Netherlands?

The project with Dispatch demonstrates the strong demand for energy storage technologies in the Netherlands. Fluence has a strong history in the Netherlands, deploying the first ever utility-scale battery storage system.

Will dispatch build a stand-alone battery-based energy storage system?

Fluence Energy and the Dutch battery developer Dispatch will construct a 45 MW / 90 MWh stand-alone battery-based energy storage system in the port area of Dordrecht, Netherlands. Developers say this will be the largest standalone battery storage development in the nation.

Will the Netherlands roll out 9GW of battery energy storage?

"By 2030, the Netherlands must roll out at least 9GW of battery energy storage to secure Europe's balanced energy grid." The sophisticated BESS consists of 144 cutting-edge lithium-ion sealed cells -known as Fluence cubes - boasting a formidable capacity of 90MWh.

Which country has the largest battery energy storage system?

Featuring a total of 144 Fluence cubes spread across a 6000m² site, the Netherlands' 'largest' stand-alone Battery Energy Storage System (BESS) will on average store the energy supply equivalent for 21,500 households per day. Also Read: Construction of the World's First Gaseous Hydrogen Import Facility

Takes Shape: Port of Rotterdam, Netherlands.

Will this be the largest standalone battery storage development in the nation?

Developers say this will be the largest standalone battery storage development in the nation. Virginia-based Fluence Energy has been developing utility-scale battery storage projects across the globe, including in Australia last year.

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