

Espay Solar Energy S.L.

EU New Energy Storage Project



Overview

1 GWh of new battery capacity installed in 2025, marking the EU's 12th consecutive record year for battery storage deployment. Since 2020, the Commission publishes yearly progress reports on the competitiveness of clean energy technologies that present the current and projected state of play for different clean and low-carbon energy technologies and solutions. The 2025 report highlighted the urgent need to quickly deploy. 27. Residential installations declined by 6%. Utility-scale installations now represent more than half of new capacity in a significant market shift, while residential storage, long the main growth driver, declined due to lower electricity prices and reduced support schemes, a new report from SolarPower Europe finds. The dashboard can be filtered by country, project status. This marks 45% year-on-year growth and confirms that Europe has already expanded its battery fleet tenfold since 2021, rising from 7. The European Union (EU) installed 27. - Kvested combines utility-scale solar generation with a 200 MWh battery system, creating Northern Europe's largest.

EU New Energy Storage Project



New report: EU installs 27.1 GWh of new batteries in 2025 as utility

27.1 GWh of new battery capacity installed in 2025, marking the EU's 12th consecutive record year for battery storage deployment. 55% of all new capacity came from utility-scale systems, ...

EU launches real-time dashboard for energy storage expansion

The goal is to list all planned and operational energy storage projects in Europe by location and technology. The dashboard can be filtered by country, project status and technology.



European Energy inaugurates Northern Europe's largest combined ...

The project demonstrates European Energy's approach to enhancing asset value through storage integration and flexible system operation. The battery enables electricity generated during ...

Energy storage remains

'significantly underutilised' in EU

There is a "healthy pipeline of projects in development" across Europe's energy storage sector, but the technologies are as yet "significantly underutilised" below their potential.

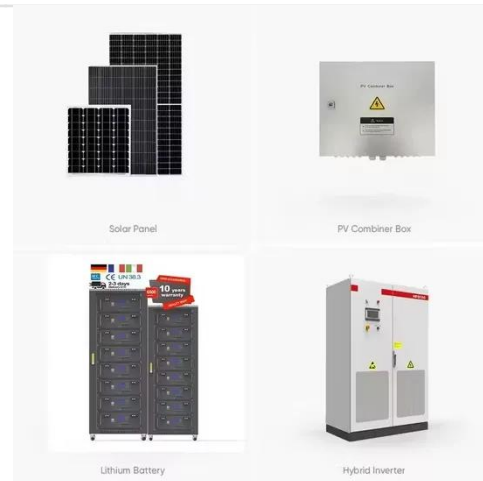


EU installs 27.1 GWh of battery storage in 2025 as utility-scale

Utility-scale installations now represent more than half of new capacity in a significant market shift, while residential storage, long the main growth driver, declined due to lower electricity ...

New EU Tool Tracks Real-Time Energy Storage Across Europe

A new interactive platform--the European Energy Storage Inventory --has been launched to provide near real-time insights into energy storage deployment across the EU, marking a ...



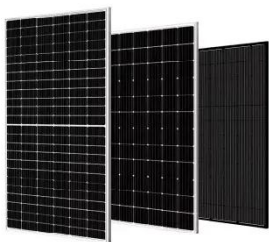
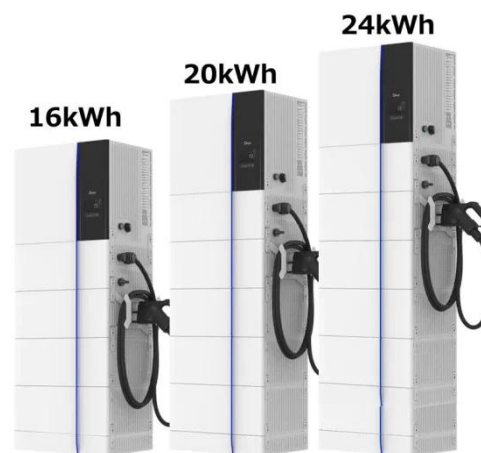
Energy storage

In March 2025, the Commission launched the European Energy Storage Inventory, a real-time dashboard that displays energy storage levels across different European countries. It is the ...



The European Energy Storage Inventory: A ...

This innovative tool systematically catalogizes all energy storage projects within Europe, from the first planning phase to operational operation.



New tool maps Europe's real-time sustainable energy storage data

It offers near real-time data on the deployment of storage facilities across Europe, including an interactive dashboard and map, and identifies all the technologies, from battery storage ...

2025: EU Adds Record 27.1 GWh Of Battery Storage, Led by Utility ...

The EU installed 27.1 GWh of new battery storage capacity in 2025, a new record year powered by strong utility-scale deployment, according to

SolarPower Europe.



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