



# European energy storage startups

Why is energy storage important in Europe?

In Europe, there is a growing consensus amongst policymakers that energy storage is crucial to securing affordable and low carbon energy. In May 2022, European Union launched their REPowerEU plan, a part of the European Green Deal, which mandates that 45% of Europe's energy generation needs to come from renewable sources by 2030.

Where does SSE Renewables operate?

SSE Renewables operates across the United Kingdom, Ireland, Continental Europe, and Japan. ENGIE UK is a utility company and Independent Power Producer (IPP) specializing in renewable energy generation, flexible energy storage, and energy supply solutions for businesses.

What is ESS Energy Storage?

ESS is a leading provider of long-duration energy storage solutions ideally suited for C&I, utility, microgrid and off-grid applications. Using food-grade, earth-abundant elements like iron, salt, and water for the electrolyte, its innovative iron flow battery system is changing how the industry deploys energy storage.

With their powerful and truly European storage technology, the team is tackling one of the most pressing challenges of our time - enabling the energy transition. We firmly ...

Discover the current state of energy storage companies in Europe, learn about buying and selling energy storage projects, and find financing options on PF Nexus.

Our 2025 startup cohort is now in progress, featuring companies addressing grid stability, energy storage and system reliability. Here's a look at ...

Tesvolt: Specialized in commercial battery storage systems, producing advanced prismatic lithium cells in Europe's first Gigafactory in ...

This specialization in energy enabling technologies is the key to offer cost-effective energy storage and smart grid solutions, that can be integrated at ...

Organizations in this hub have their headquarters located in Europe; notable events and people located in Europe are also included. This list of companies and startups in Europe in the ...

17 &#0183; Together, we aim to take the European storage market to the next level and accelerate the transformation of Europe's energy systems." As the energy transition ...

Market Landscape for Energy Startups Top 10 Countries by number of Energy Startups Editor: Alexander

Gillet Alexander Gillet is a senior editor for EnergyStartups. He has ...

An estimated 80,000 professionals in solar, energy storage and e-mobility come to Germany every year for Smarter E, including ees Europe.

We are happy to share the newly released reports by the Joint Research Centre of the EU (EU Science, Research and Innovation), specifically the one on "Novel ...

It targets early-stage startups working on solutions across areas such as renewable energy, energy storage, grid optimisation, decarbonisation technologies, and ...

Co-Power, a Munich-based startup building decentralised energy infrastructure for Europe's industrial sector, raised EUR6.4 million to ...

The aim of the European Energy Storage Inventory is to record all European energy storage projects by status - in operation, planned and ...

17 &#0183; Suena Energy raises EUR8 million Series A to scale its AI-driven energy trading platform, automating renewable energy and battery storage management for better profits and ...

Energy startups in this list are working on renewable and clean energy production (solar energy, wind energy, nuclear energy), energy efficiency (green buildings, ...

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Country: USA | Funding: \$20.2B Tesla accelerates the transition to electric mobility with a full range of increasingly affordable electric cars. Tesla also produces Solar ...

SunFire provides liquid fuels and combustibles. It offers petrol and diesel from carbon dioxide and water by coupling renewable energy, as well as kerosene, waxes, ...

Quidnet Energy is developing an alternative approach to energy storage by storing water to deliver energy. This new form of sub-surface pumped hydro storage enables ...

Terralayr -- Switzerland Terralayr has a big vision to solve distributed energy storage. Its approach is to virtually aggregate grid-scale ...

This list of companies and startups in Europe in the energy storage space provides data on their funding history, investment activities, and acquisition trends.

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In response to these challenges, we have curated a list of 25 promising European startups, all founded between 2018 and today, that are at ...

Novel energy startups decarbonizing Europe Deep Tech plays a key role in decarbonizing the economy. In the energy sector, some technologies are now mostly mature ...

Introduction Energy Storage startups that are based in or plan to expand to North America tend to achieve higher valuations, secure greater funding, and benefit from IRA ...

There are 956 Energy Storage startups in Europe which include Zenobe, Hexagon Composites, Umicore, Battolyser Systems, Spirii. Out of these, 148 startups are ...

TES startups leverage technologies such as phase change materials, sensible heat storage and thermal batteries to create energy storages.

It targets early-stage startups working on solutions across areas such as renewable energy, energy storage, grid optimisation, decarbonisation ...

These startups develop new energy storage technologies such as advanced lithium-ion batteries, gravity storage, compressed air energy ...

The EM-POWER EUROPE 2025 event highlights that startups are concentrating on technologies Co-Power is developing, such as smart grids, renewable energy integration, ...

At Future of Utilities: Energy Transition Summit, we've rounded up the 7 start-ups working on the most cutting edge and innovative storage ...

Utrecht-based energy tech company iwell, a developer of smart energy management (EMS) and battery storage systems (BESS), has ...

The startups charging forward in EuropeThe region's storage leaders can be split into two camps. The UK leads for large-scale energy storage facilities, with some 26GWh ...

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