VOLTARIS

GRID-SCALE ENERGY STORAGE

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FUNDING ANNOUNCEMENT

Voltaris Secures €82 Million Series B to Scale Grid-Scale Battery Storage Across Europe

Round led by Aurelia Ventures funds three new storage sites in Germany, Spain and Poland, adding 1.2 GWh of dispatchable capacity to the European grid by 2027.

MUNICH, Germany — 27 June 2026 — Voltaris, the Munich-based developer and operator of grid-scale battery storage systems, today announced an €82 million Series B financing to accelerate the deployment of large-scale energy storage across continental Europe. The round was led by Aurelia Ventures, with participation from the Helvetia Climate Fund, Brunnen Capital and all existing institutional investors.

€82M	1.2 GWh	3 sites	140+
SERIES B RAISED	NEW CAPACITY BY 2027	GERMANY · SPAIN · POLAND	EMPLOYEES ACROSS EUROPE

The new capital will fund construction of three utility-scale storage facilities in Bavaria, Aragón and Lower Silesia, together adding 1.2 gigawatt-hours of dispatchable capacity to the grid by the end of 2027. Once commissioned, the sites will absorb surplus wind and solar generation and discharge it during peak demand, helping stabilise networks that increasingly depend on intermittent renewables.

Demand for flexible storage has climbed sharply as European grids integrate record volumes of renewable power. Voltaris said its proprietary control platform, Voltaris Flux, dispatches stored energy across day-ahead, intraday and balancing markets in under 200 milliseconds, allowing operators to respond to grid signals in real time and capture the price spreads that fund each asset over its lifetime.

Since closing its Series A in 2023, the company has grown from 28 to more than 140 employees and brought its first 300-megawatt-hour facility, near Augsburg, online in March 2026. Today's round lifts total capital raised to date to €119 million and is expected to carry Voltaris through to operational profitability in 2028.

Alongside the new sites, Voltaris will open a software and operations hub in Madrid in the fourth quarter of 2026, creating an estimated 60 engineering and asset-management roles over the following 18 months. Recruitment for the first cohort begins in September.

> *Europe is building renewable generation faster than it can store it, and that gap is now the single biggest constraint on the energy transition. This financing lets us close it at the scale the moment demands — turning surplus wind and solar into reliable, around-the-clock power. In Aurelia we have found an investor that understands storage is the backbone of a decarbonised grid.*

Dr. Markus Reinhardt
Co-founder & Chief Executive Officer, Voltaris

> *Voltaris pairs world-class engineering with a rare discipline in project finance. The team has repeatedly delivered complex infrastructure on time and on budget, and its software turns each battery into a genuinely intelligent grid asset. We are proud to lead this round and to support the company's expansion across Europe.*

Sofia Lindqvist
Partner, Aurelia Ventures

ABOUT VOLTARIS

Founded in 2019 and headquartered in Munich, Voltaris designs, builds and operates grid-scale battery storage systems that help utilities and transmission operators integrate renewable energy. Its Voltaris Flux platform optimises storage portfolios across European electricity markets in real time. The company employs more than 140 people across Germany, Spain and Poland. Learn more at voltaris.energy.

ABOUT AURELIA VENTURES

Aurelia Ventures is a European growth-stage investor backing companies that decarbonise energy, heavy industry and transport. The firm manages €1.4 billion in committed capital and operates from offices in Zurich, Stockholm and Berlin.

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This announcement contains forward-looking statements regarding project timelines, storage capacity and hiring plans that are subject to risks and uncertainties. Actual results may differ materially from those expressed or implied.