

Swiss flow battery construction



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[The world's largest flow battery energy storage system is being built](#)

Construction work began in May 2025. Completion of the structural framework is expected by the end of 2027, with commercial operations scheduled to start in the summer of 2028.

[FlexBase Breaks Ground on World's Largest Redox Flow Battery and](#)

Swiss developer FlexBase has commenced construction on a cutting-edge technology center in Laufenburg, a scenic town along the Rhine in the canton of Aargau.



[Swiss developer breaks ground on 1.6 GWh redox flow storage project](#)

Flexbase Group has begun construction on what could become one of Europe's largest flow battery storage installations, breaking ground on an 800 MW/1.6 GWh redox flow system in

[Switzerland Builds the World's Most Powerful Flow Battery for Grid](#)

Switzerland's construction of the world's most powerful redox-flow battery highlights an unsexy but critical technology for grid-scale renewable energy storage that solves lithium's limitations





[Switzerland builds world's most powerful redox-flow battery](#)

A Swiss firm is constructing what it claims is the world's most powerful redox-flow battery, designed to store vast amounts of renewable energy and help stabilise both the Swiss and European

[Swiss developer breaks ground on 800 MW/1.6 GWh redox flow](#)

Flexbase Group has broken ground on an 800 MW/1.6 GWh redox flow battery project in Laufenburg, Switzerland, in what could become one of Europe's largest flow storage systems. The



[Construction approval for 1.6GWh flow battery in Switzerland](#)

The 'world's largest and most modern redox flow battery storage system' will be built on a 20,000m² footprint with a power output of 800MW and an energy storage capacity of more than

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