

SolarTech Power Solutions

Hungarian industrial and commercial energy storage power station manufacturer



Overview

Where is Hungary's largest battery energy storage system located?

Swiss-based energy company MET Group has officially inaugurated Hungary's largest standalone battery energy storage system (BESS) at its Dunamenti Power Station in Százhalombatta, located close to Budapest. The new facility boasts a total power output of 40 MW and a storage capacity of 80 MWh.

Is Hungary's largest battery energy storage system a met investment?

Hungary's largest operating standalone battery energy storage system (BESS) has been inaugurated today. It is the latest example in a series of MET investments in BESS projects across Europe.

Will Hungary's new battery energy storage system help Green the grid?

The new facility supports a growing push to green Hungary's power grid. Hungary has just switched on its largest battery energy storage system (BESS) to date, stepping up its role in Central Europe's growing grid-scale energy transition.

How much power does met have in Hungary?

The new facility boasts a total power output of 40 MW and a storage capacity of 80 MWh. This project significantly expands MET Group's energy storage portfolio in Hungary. It joins a smaller 4 MW / 8 MWh demonstrator BESS, which utilizes Tesla Megapack 2 batteries and was installed at the same site in 2022.

How met group contributes to the energy transition in Hungary?

On site at the Dunamenti Power Station in Százhalombatta, MET already installed a 4 MW / 8 MWh demonstrator plant based on Tesla Megapack 2 batteries in 2022. With this latest BESS plant which went into operation today, MET Group and the Dunamenti Power Station are further strengthening their contribution to the energy transition in Hungary.

How will a new solar power plant help Hungary's power grid?

The new facility supports a growing push to green Hungary's power grid, especially as solar capacity surges. With no moving parts and a rapid response time, batteries like this are designed to stabilize the grid by storing excess solar power and releasing it when demand peaks.

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