

# **Budapest Green Energy Storage Power Station**





## Overview

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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.

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.

Which country is preparing to deploy 200 mw/400 MWh of battery storage?

Meanwhile, Serbia—Hungary's southern neighbour—is preparing to deploy 200 MW/400 MWh of battery storage capacity. The planned systems are expected to be collocated with utility-scale solar farms, helping the country manage intermittency and improve energy resilience. The Dunamenti BESS is part of MET Group's broader play across Europe.



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### [MET Group inaugurates Hungary's largest ...](#)

Jun 19, 2025 · Hungary's largest operating standalone battery energy storage system (BESS) has been inaugurated today: MET Group put into ...

### [MET Group Launched into Commercial ...](#)

Jun 19, 2025 · /BUDAPEST, HUNGARY, June 19, 2025, 10:00 CET, MET Group/ Hungary's largest operating standalone battery energy storage ...



### [MET Group commissions Hungary's largest battery storage ...](#)

Jun 19, 2025 · Swiss-based energy company MET Group has officially inaugurated Hungary's largest standalone battery energy storage system (BESS) at its Dunamenti Power Station in ...



### [MET flips the switch on Hungary's biggest ...](#)

Jun 19, 2025 · Situated at the Dunamenti Power Station in Százhalombatta, the new battery energy storage system builds on MET Group's earlier 4 ...



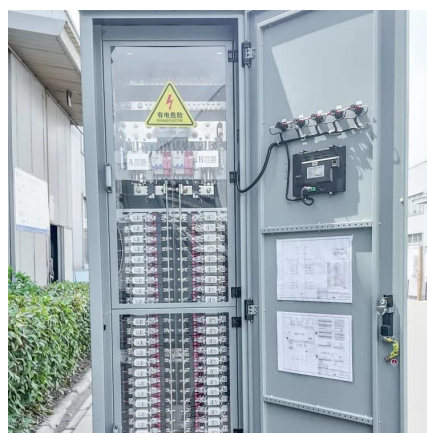
### [MET Group Inaugurates Hungary's Largest ...](#)

Jun 20, 2025 · MET Group expands its role in Hungary's energy transition with a new BESS plant at Dunamenti Power Station.



### [Hungary powers up largest battery energy ...](#)

Jun 20, 2025 · Hungary switches on its largest battery energy storage system at Dunamenti gas power plant to support grid flexibility near Budapest.



### [Hungary Activates Largest Battery System Near Budapest](#)

Jun 20, 2025 · Hungary has taken a significant step forward in its energy transition with the inauguration of its largest standalone battery energy storage system (BESS). Located near ...





## MET Group Inaugurates Hungary's Largest BESS Facility

Jun 20, 2025 · MET Group expands its role in Hungary's energy transition with a new BESS plant at Dunamenti Power Station.



## **MET Group Launched into Commercial Operation the Largest Battery Energy**

Jun 19, 2025 · /BUDAPEST, HUNGARY, June 19, 2025, 10:00 CET, MET Group/ Hungary's largest operating standalone battery energy storage system (BESS) has been inaugurated ...

## MET Group inaugurates Hungary's biggest ...

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## **MET Group inaugurates Hungary's biggest battery energy storage ...**

Jun 20, 2025 · Met Duna Energiatároló, a unit of the MET Group, an energy company based in Switzerland with Hungarian roots, has inaugurated a 40 MW / 80 MWh battery storage at the ...





## [The largest energy storage system in Hungary has been ...](#)

Jun 27, 2025 · Swiss energy company MET Group has inaugurated the largest stand-alone electricity storage system in Hungary's history. The new installation, located at the Dunamenti ...

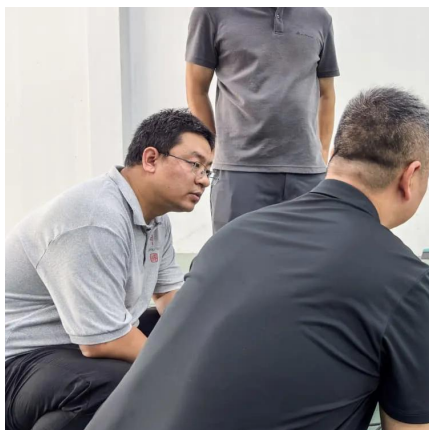
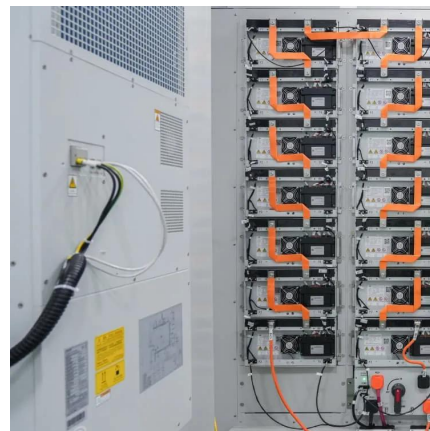


## **Government Announces Support for a Residential Energy Storage ...**

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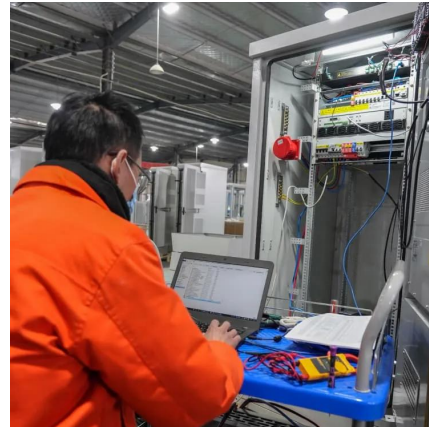
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