

BLINK SOLAR

Compact power station factory in Hungary



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.

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.

Compact power station factory in Hungary



MET Group inaugurates Hungary's largest ...

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

MET Group inaugurates Hungary's largest battery energy ...

Hungary's largest operating standalone battery energy storage system (BESS) has been inaugurated today: MET Group put into operation a battery electricity storage plant with ...



Hungary powers up largest battery storage system near Budapest

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



How many Power stations are in Hungary in 2025

152 Power stations in Hungary as of November, 2025. Complete business data with contact info, ratings & locations.



Compact Substation 101: All You Need to Know

This guide introduces multiple important things about compact substation, like the working principle and their advantages.

Csepel power station

Csepel power station is an operating power station of at least 402-megawatts (MW) in Budapest, Hungary. It is also known as Csepel II.



MET Group Inaugurates Hungary's Largest ...

MET Group expands its role in Hungary's energy transition with a new BESS plant

at Dunamenti Power Station.



NIO Announces its First Power Swap Station ...

On September 16, NIO's Power Europe Facility in Hungary delivered its first Power Swap Station to Germany. This is a milestone in the acceleration ...



MET Group Powers Up 40 MW / 80 MWh Battery Facility at ...

MET Group has officially commissioned Hungary's largest standalone battery energy storage system (BESS), marking a major milestone in the country's journey toward a ...

Feature: Chinese EV brand eyes growth, ...

The company offers charging stations which allow vehicle owners to swap

depleted batteries automatically through a fully automated system. It now ...



Smart and premium: NIO is a pioneer in ...

The plant is the manufacturing, service, and R& D center for NIO's power products in Europe. The focus of it is manufacturing and ...

MET flips the switch on Hungary's biggest ...

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



Power Plants in Hungary (Map) , database.earth

Power Plants in Hungary Hungary has 18 utility-scale power plants in operation,

with a total capacity of 6290.7 MW.



MET Group Inaugurates Hungary's Largest Battery Energy ...

Hungary's largest operating standalone battery energy storage system (BESS) has been inaugurated on June 19. MET Group put into operation a battery electricity storage plant ...



48V 100Ah

Home :: Mercedes-Benz

Hungary's pure electric series produced car, the new compact SUV model, the EQB was launched at a ceremony in ...



Feature: Chinese EV brand eyes growth, integration in Hungary

The company offers charging stations which allow vehicle owners to swap

depleted batteries automatically through a fully automated system. It now operates more than 2,300 of ...



MET Group Inaugurates Hungary's Largest ...

Hungary's largest operating standalone battery energy storage system (BESS) has been inaugurated on June 19. MET Group ...



NIO Power Europe Plant to Commence ...

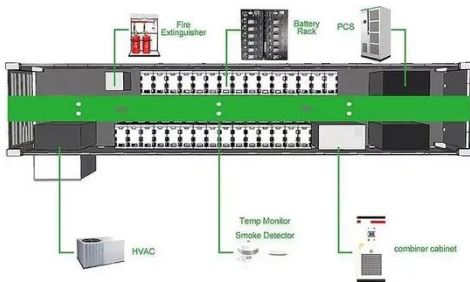
On July 29, in Budapest, Hungary, Péter Szijjártó, Minister of Hungarian Foreign Affairs and Trade, and Hui Zhang, Vice President of NIO Europe ...



Kelenföld

Hidden in Budapest's 9th district lies the Kelenföld Power Station. Built in 1912, after few years it became Hungary's

largest coal ...



MET Group commissions Hungary's largest battery storage ...

MET Group has switched on Hungary's largest battery, a 40 MW/80 MWh system, at the site of a power station near Budapest.



MET Group Inaugurates Hungary's Largest BESS Facility

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



Hungary powers up largest battery storage ...

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

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 flips the switch on Hungary's biggest battery project

Situated at the Dunamenti Power Station in Százhalombatta, the new battery energy storage system builds on MET Group's earlier 4 MW / 8 MWh demonstrator plant ...



Contact Us

For catalog requests, pricing, or partnerships, please contact:

BLINK SOLAR

Phone: +48-22-555-9876

Email: info@blinkartdesign.pl

Website: <https://blinkartdesign.pl>

Scan QR code to visit our website:

