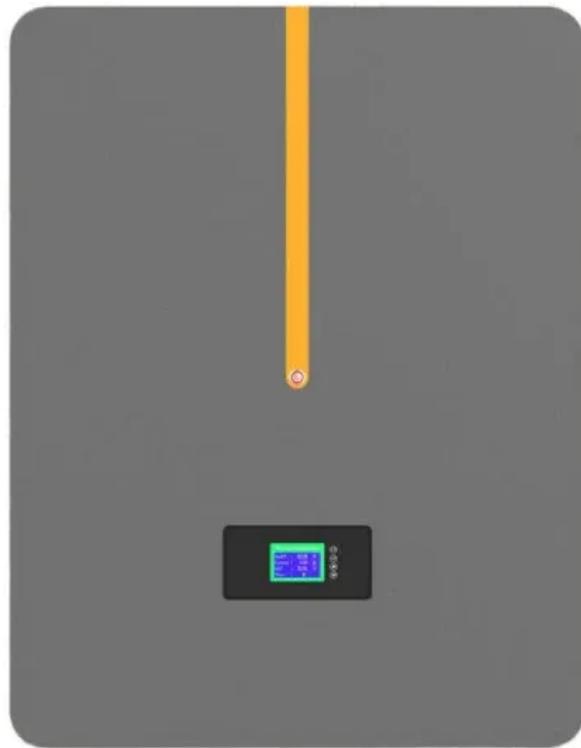


Espay Solar Energy S.L.

Ukraine builds wind power storage



Overview

Ukraine is currently constructing over 700 MW of new wind power capacity, along with more than 200 MW of battery energy storage systems (BESS), according to Andriy Konechenkov, Chairman of the Board of the Ukrainian Wind Energy Association (UWEA). "Even more importantly, we have projects already. The European Bank for Reconstruction and Development signed a €75 million (\$88.5 million) loan to help Ukraine rebuild its hydropower—centralized infrastructure that Russia keeps destroying. Russia resumed its assault on Ukraine's energy infrastructure overnight on 3 February, launching 71 missiles. Ukraine's wind power sector is entering 2026 in a fundamentally different position than just two years ago. While 2023–2024 were years of survival and frozen investments, 2025 marked a return to large-scale thinking — despite the war, consumption restrictions, and elevated risks. This ambitious goal shows the country's commitment to clean energy and energy independence.

Ukraine builds wind power storage



Wind power in Ukraine

As of March 2019, 8 wind farms were being built in Ukraine with a total capacity of almost 1 GW.

Wind Power in Ukraine: From Survival to an Investment Breakthrough

Ukraine's wind power sector is entering 2026 in a fundamentally different position than just two years ago. While 2023-2024 were years of survival and frozen investments, 2025 marked a ...



Ukraine boosts wind power with over 30 new projects under ...

Ukraine is poised for a surge in wind energy projects, with "over 30 projects currently under construction at various stages of readiness," Ukrainian business news outlet UBN reported on ...

Ukraine building 700 MW of wind

power with 200 MW of BESS - ...

Ukraine is currently constructing over 700 MW of new wind power capacity, along with more than 200 MW of battery energy storage systems (BESS), according to Andriy Konechenkov, ...



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BESS



Ukraine 'built more wind farms than Wales' amid war

Ukraine has managed to build more onshore wind capacity than Wales despite being invaded by Russia, an industry body has said.

Ukraine's Wind Energy Market Analysis

During the full-scale war in Ukraine, three wind power plants with a capacity of almost 230 MW have been built, and another 58 projects are at various stages of implementation.



During the war, Ukraine has commissioned 258 MW of new wind ...

The country is building over 700 MW of wind capacity and more than 200 MW of energy storage systems (BESS), said

Andriy Konechenkov, Chairman of the Ukrainian Wind Energy ...



Why Ukraine is building a \$1.5 billion power plant underground?

The IEA says decentralize--spread generation across rooftops and wind farms that no single missile can destroy. But physics doesn't care about missiles: you can't run a renewable grid ...



8 Solar & Wind Energy Projects Transforming Ukraine's Future

Discover 8 groundbreaking solar and wind energy projects shaping Ukraine's future, boosting clean energy, and leading its green transformation.

Seven wind power plants are being built in Ukraine this year

Ukraine is building 7 wind farms in 2025, with 4 GW of wind energy projects ready for launch, despite legislative and market challenges.



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