

Price of household energy storage batteries in Ukraine

Why is DTEK launching a battery storage facility in Ukraine?

REUTERS/Valentyn Ogirenko/File photo Purchase Licensing Rights KYIV,Sept 11 (Reuters) - Ukrainian private energy firm DTEK has launched the country's largest battery storage facility to ensure stable power supplies in the face of Russian attacks on Ukraine's energy sector,the company said on Thursday.

How important are energy storage systems in Ukraine?

“In the context of large-scale attacks on Ukraine's energy system,the role of energy storage systems has become just as fundamental as energy generation itself,” said energy minister Svitlana Grinchuk. (\$1 = 0.8554 euros)

How much did DTEK invest in a battery storage system?

DTEK said its total investment in the project amounted to 125 million euros (\$146.13 million). Six battery storage systems have been connected to the power grid in the capital Kyiv and Dnipropetrovsk regions in eastern Ukraine,it said.

How much money did DTEK invest in Kyiv?

Shortly after,Russian drones and missiles targeted Kyiv and the surrounding area. DTEK invested 125 million euros (\$146 million)into the project and built it in record time between March and August 2025,with commercial operations starting on Oct. 1.

The demand for energy storage systems in the Ukrainian market continues to rise, driven not only by strained electricity supply but also by rising electricity prices.

European energy costs and electricity prices will rise year by year, making the upsurge of household photovoltaic + energy storage continue to ...

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Below, we explore what types of storage systems Ukrainians need most, the shortcomings of existing options, and why developing this sector in alternative energy is crucial.

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In recent years, global battery prices have continued to decline, which provides favorable conditions for the promotion of solar + energy storage systems in Ukraine.

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The six energy storage plants will be located at multiple sites across Ukraine, with capacities ranging from 20 MW to 50 MW and a total capacity of 200 MW. Together, they will ...

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The battery will store and dispatch electricity to the grid, as well as maintain the functioning of Ukraine's power system. With this pilot project, ...

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