

# Can Ukraine not invest in energy storage projects

One recent investment was made by DTEK in partnership with Fluence Energy, who announced in September 2025 that they had provided Ukraine with six battery energy storage systems, which are...

Ukraine's energy storage market is exploding amid crisis. Explore key drivers, investment opportunities in utility, C& I, and residential segments, and strategies for entering this high-growth frontier.

The project is the first large-scale investment initiative in lithium-ion storage facilities in Ukraine and demonstrates the readiness of businesses to invest despite the risks of war.

Looking ahead, the EU should apply the lessons from Ukraine to strengthen its own energy system - building resilience and removing structural vulnerabilities. One critical area is in the power grid: ...

With significant projects already underway and growing demand for grid flexibility, Ukraine is poised to make energy storage a cornerstone of its sustainable energy future.

How to ensure that investments can hurdle over obstacles in a profoundly challenging environment is the crucial challenge that Ukraine must solve in 2025. The Ukrainian power system is in the ...

According to Ukrainian and international experts, rebuilding Ukraine's grid on the old, centralized model with outdated coal plants and dependence on imported fuel is not an option.

According to the expert, interest in BESS in Ukraine is rapidly increasing, as these systems open new business opportunities, help balance the power grid, and enhance its flexibility. However, investors ...

Ukraine needs to repair and renew its energy system to deal with the immediate energy crisis but the country must also rebuild a resilient system to meet climate targets, a conference in Brussels was told. ...

To support a green and sustainable energy transition in Ukraine, it is crucial to eschew investment projects that could trap Ukraine in lock-in situations and instead promote a new, decentralised approach to ...

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