
Can Ukraine not invest in energy storage projects

Should Ukraine resolutely develop its untapped energy reserves?

A resolute development of Ukraine's untapped reserves in the production, export and storage of energy would be in the interest of all sides involved. Anatoliy Amelin is one of the co-founders of the Ukrainian Institute for the Future in Kyiv, and its Director of Economic Programs.

Should Russia target Ukraine's electricity supply?

A week earlier, a Russian politician said during a discussion on Russian state TV that Moscow should focus on targeting Ukraine's electricity supply to freeze and starve civilians and trigger outbreaks of disease. Strikes across Ukraine in recent weeks have affected some 30 percent of the country's energy infrastructure, according to officials.

Should Ukraine build a decentralized and diversified energy system?

The Ukrainian government (2023) recently declared that building a decentralized and diversified energy system--one that is more resilient against military attacks or natural disasters and can enhance energy security while facilitating the transition to renewable energy sources (RES)--will be a key priority.

Is Ukraine self-sufficient in nuclear energy production?

In 2022, while Ukraine was self-sufficient in nuclear energy production, it relied heavily on imported oil (83%), coal (50%) and natural gas (33%). Data by the Ukraine's State Fiscal Service indicated that in 2018, the largest share of oil was imported from Belarus (38.7%) and Russia (37.3%) (IEA, 2021).

Policy options to accelerate distributed solar PV in Ukraine - Analysis and key findings. A report by the International Energy Agency.

Energy Storage: The Unsung Hero of Grid Resilience Russia's attacks on Ukrainian energy infrastructure--destroying 9 GW of capacity by 2024--have made decentralized ...

Energy Storage: Unlocking Flexibility and Reliability - focusing on market design, policy frameworks, grid stability, and investment in storage solutions. Unlocking Biomethane ...

In the spring of 2025, Ukraine's energy sector finds itself at a crossroads. Underneath the constant hum of reconstruction and the lingering threat of war, a quiet ...

Ukrainian law does not provide for any specific regulations or programmes related to energy storage projects in general or to pumped storage hydro power plants in particular. ...

DTEK secures a \$72M loan to build one of Eastern Europe's largest battery storage facilities, boosting Ukraine's energy resilience and ...

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A report by the International Energy Agency (IEA) recommends three strategies to accelerate the deployment of distributed solar and battery energy storage systems (BESS) in ...

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