

Lithium ion storage project financing options in Ukraine 2026



Overview

Fast-track process: Inter-agency PSA commission has cleared the preparatory phase; public tender notice expected at the next meeting (Q3 2025). New 50/50 Reconstruction Fund with the U.S. Development Finance Corporation (DFC) offers political-risk cushioning and potential co-finance.

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Dobra = Europe's next lithium node: 150 kt+ LCE inferred resources (pre-war estimate) in battery-grade spodumene. Fast-track process: Inter-agency PSA commission has cleared the preparatory phase; public tender notice expected at the next meeting (Q3 2025). New 50/50 Reconstruction Fund with the.

The first draft of the minerals agreement with the U.S. will be the Dobra lithium deposit in Kirovohrad Oblast (illustrative photo) (Photo: telecomtv.com) Ukraine has greenlit a competition for the development of the Dobra lithium deposit in Kirovohrad Oblast, marking the first initiative under a.

Ukraine has taken a step toward implementing its minerals agreement with the US. Lithium from the Dobra deposit will serve as the first test of the new arrangements, according to The New York Times. On June 16, the Ukrainian government approved the first steps toward implementing a historic.

The European Union is actively seeking ways to cover the expected deficit of Ukraine's state budget in 2026, which could reach 19 billion dollars. This issue has become particularly urgent due to the reduction of financial support from the United States and uncertainty regarding the conclusion of.

The first project within the framework of cooperation between Ukraine and the United States could be the development of the "Dobra" lithium deposit. This was announced by Andriy Yermak, Head of the Office of the President. "Ukraine is preparing to announce a tender for the development of the.

UkrLithiumMining LLC (ULM) showcased its transformative Polokhivskyi lithium project at the high-profile conference “Strategic Resources of Ukraine: Scenarios for the Development of the Subsoil Use Industry” on January 23, 2025. Organised by the “We Build Ukraine” Foundation in partnership with the. How much lithium does Ukraine have?

Ukraine has significant deposits of lithium, which are estimated at 500.000 tons (up to 10% of world reserves) Such volumes of this critical raw material, in the future, allow creating a profitable branch of industry with income to the budgets of all levels.

Can lithium be used in high-tech sectors?

The main directions of lithium use of in high-tech sectors of the economy and forecast indicators of the level of consumption until 2035 are given, which confirms the critical role of this material in the construction of electric vehicles, renewable energy and the defence industry.

How much lithium is in the Dobra deposit?

The deposit’s reserves are estimated at 12 – 14 million tons of lithium ore. At the same time, according to categories C1 – 528 thousand tons, C2 – 1574.7 thousand tons. The Dobra site is located in the Novoukrainskyi district of the Kirovohrad region and covers an area of 88.14 hectares.

How can lithium be forecasted?

The approximate content of lithium in the ore of the specified deposits has been determined, which makes it possible to forecast the country’s resource availability with this critical raw material and the strengthening of global technological chains in the future. World production and average price of lithium in the period 2010 -2023.

Which countries have the most favourable conditions for lithium extraction?

The countries with the most favourable conditions for the lithium extraction from ore and sediment deposits, as well as the potential of Ukraine on the world market, were determined. Global trends in lithium consumption in various industries, as well as its impact on market value, have been established.

Why did Ulm participate in a sustainable lithium extraction conference?

In a post-conference statement, ULM expressed gratitude to the organizers and partners, affirming its dedication to advancing sustainable lithium extraction practices. “This event has reinforced the collective resolve to transform Ukraine into a hub for critical materials,” the company noted.

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Giant lithium deposit in Ukraine to be first project under subsoil

Sources cited by The New York Times said the Ukrainian government agreed to begin preparing recommendations for opening bids for companies to extract lithium at Dobra, ...

Global Energy Storage Growth Upheld by New Markets

The global energy storage market is poised to hit new heights yet again in 2025. Despite policy changes and uncertainty in the world's two largest markets, the US and China, the sector continues to grow as developers ...



ESS



Lithuania Lithium Battery Project Tender Announcement

The lithium-ion battery energy storage system ("BESS"; 10MW/13MWh) is connected directly to the electricity grid. The project is currently under construction and is expected to become ...

Indonesia-China lithium battery plant operational by ...

JAKARTA (Reuters) -A lithium-ion battery plant by

an Indonesian company and China's CATL is expected to be in operation by the end of 2026 with initial capacity of 6.9 gigawatt hours, an



Unlocking Energy Storage Financing Channels: A Roadmap for ...

If you're reading this, chances are you're either an energy developer with a killer battery project stuck in "funding limbo" or an investor wondering why your neighbor keeps raving about energy ...

The Global Lithium Market Outlook to 2026

The Global Lithium Market Outlook to 2026 is a valuable resource necessary for examining the global lithium market. We have employed a very sophisticated and robust approach to assess the lithium market and its future dynamics.



Energy storage 2023: biggest projects, financings, offtake deals

The expansion of Moss Landing Energy Storage Facility in California, already the world's biggest BESS project, to more than 3GWh was one of the highlights of the first half ...

Dobra lithium deposit may become first strategic project with US

Part of the money would be reinvested in Ukraine's economy, while another portion would reimburse the US for wartime assistance. The government is also considering ...



Prospects for the lithium deposits development in Ukraine

The article is devoted to establishing the current state of lithium deposits exploration in Ukraine and the prospects for providing strategic sectors of the economy with this critical raw material.



2022 Grid Energy Storage Technology Cost and ...

The 2020 Cost and Performance Assessment provided installed costs for six energy storage technologies: lithium-ion (Li-ion) batteries, lead-acid batteries, vanadium redox flow batteries, pumped storage hydro, compressed-air energy ...



Top 10 Energy Storage Trends in 2023

An alternative to lithium-ion batteries, sodium-ion battery technology offers could alleviate battery-market pressures -- and potentially push down costs -- as soon as 2026. For ...



EBRD Backs BGV's Graphite Megaproject in Ukraine

Instrument: Letter of Intent (LoI) signed at the Ukraine Recovery Conference 2025 (URC-2025) in Rome Asset: Balakhiv Graphite Project -- earmarked by the European ...



Lithium-Ion Battery Market to Grow at CAGR of 20.33%

The growing adoption of renewable energy sources to combat climate change will augment the lithium-ion battery market as it is used as an energy storage system in these ...

BESS in North America_Whitepaper_Final Draft

Continued Lithium-ion battery cost declines are making BESS competitive with conventional generation resources for capacity applications and ancillary services Advancing project design, ...





How banks evaluate energy storage

Lithium ion struggles to be the chemistry of choice for longer dispatch cases. California has been doing modeling that shows by 2045 to 2050, the state will need a lot longer ...



Lithium Opportunity: Ukraine Pre-launches Tender for Dobra ...

Fast-track process: Inter-agency PSA commission has cleared the preparatory phase; public tender notice expected at the next meeting (Q3 2025).
New 50/50 ...

Industry News

Aug 26, 2025: In the last few years, the type of China's energy storage capacity has shifted strongly to newer technologies, particularly lithium-ion batteries, and away from ...



Energy Storage Grand Challenge Energy Storage Market ...

This report covers the following energy storage technologies: lithium-ion batteries, lead-acid batteries, pumped-storage hydropower, compressed-air energy storage, redox flow batteries, ...



Buy And Hold These Cheap Lithium Juniors Ready ...

Ten cheap lithium juniors ready for a potential lithium recovery from 2026 onwards Below is a table of the cheap 'quality' lithium juniors with potential to be near term producers this decade.



A 2025 Update on Utility-Scale Energy Storage ...

While the energy storage market continues to rapidly expand, fueled by record-low battery costs and robust policy support, challenges still loom on the horizon--tariffs, shifting tax incentives, and supply chain uncertainties ...



Financing Energy Storage: A Cheat Sheet

As such, we're providing this "Cheat Sheet for Energy Storage Finance" based on our work as buy-side and sell-side investment bankers experienced in both energy storage venture capital and project finance. I'm also including some ...



Ukraine and U.S. to Develop Dobra Lithium Deposit Project

"Ukraine is preparing to announce a tender for the development of the 'Dobra' lithium deposit in the Kirovohrad region. This could become the first project in cooperation with ...



Financing battery storage+renewable energy

Batteries in particular are gaining market-share. In 2016, lithium-ion batteries made up almost half of all new battery deployments, whilst advanced lead-acid and sodium-sulphur batteries also ...

Energy Storage

Types of Energy Storage Electrochemical:
Storage of electricity in batteries or supercapacitors utilizing various materials for anode, cathode, electrode and electrolyte.



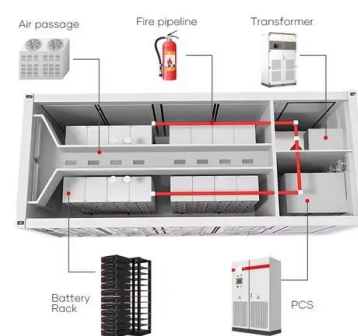
The Project Financing Outlook for Global Energy Projects

See The IRA at a Year and a Half: IRS Guidance and Impact on the Energy Storage Industry. While lenders may need to undertake additional diligence before financing an energy storage project, the project finance ...



How to Finance Energy Storage Projects

By leveraging project finance, debt and equity options, government incentives, and long-term revenue contracts, energy storage companies can secure the funding needed to bring their projects to life.



Energy Storage Updater: February 2021

Energy storage and the EU Green Deal In the run-up to COP26 in Glasgow, momentum is strengthening to accelerate the decarbonisation of the global economy, and in particular its ...

Maine Energy Storage Program

In recent years, lithium-ion batteries have made up more than 90 percent of new energy storage installations: between 2010 and the end of 2022, nearly 9 gigawatts of battery storage ...





Energy Storage Project Revenue Risk: What ...

Technology Risk Lithium-ion batteries (LIB) have been the predominant technology used in energy storage systems, but systems use other technologies besides batteries. What do investors and financiers look for when approving ...

Making project finance work for battery energy storage projects

Why securing project finance for energy storage projects is challenging It has traditionally been difficult to secure project finance for energy storage for two key reasons. Firstly, the nascent ...



Virginia's Largest Battery Storage Project, Prospect Power, ...

Swift Current Energy has officially closed US\$242 million in project financing for its Prospect Power Storage facility. This marks a major milestone in the utility-scale storage ...

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