

People walk into a subway station in Kiev, Ukraine, Dec. 4, 2024. (Photo by Peter Druk/Xinhua)

According to DTEK, the project can store 400 megawatt-hours of electricity -- enough to power 600,000 Ukrainian homes for two hours. DTEK announced that commercial operations are ...

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...

That event showcased 23 battery storage solutions specifically designed for Eastern European climates. One standout was a cryogenic battery system maintaining 90% efficiency at -20°C - crucial for ...

In the midst of the soaring demand for EVs and renewable power and an explosion in battery development, one thing is certain: batteries will play a key role in the transition to renewable energy.

Six new battery storage systems of varying capacities - from 20 to 50 MW each - have been connected by DTEK to the power grid in the Kyiv and Dnipropetrovsk regions. Collectively, they have the ...

Ukraine's biggest private energy firm, DTEK, has launched a major battery storage facility that will bring power to hundreds of thousands of homes and strengthen the grid ahead of expected ...

Ukraine launched a drone strike on Russia's Lipetsk region late on Sunday, Jan. 4, reportedly targeting the industrial city of Yelets and sparking a major fire at "Energiya," the country's ...

Inside apartment buildings, residents have resorted to other means for generation -- personal batteries and power banks. Thousand-dollar batteries and multiple devices are charged ...

The situation in Kiev became extreme after devastating impacts by ballistic missiles and drones in early January. Districts on the east bank of the city were without electricity for several days.

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