



Kyiv solar grid-connected system

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A 1.5 MW system was connected in Kyiv Oblast on Jan. 31, and another 1 MW unit is expected to go online on Feb. 2. In January, Kyiv Oblast added a total of about 4.5 MW of new capacity.

Thanks to the combination of innovative solutions from Unitech Solar and leasing programs from TEKOM-Leasing, Ukrainian enterprises have the opportunity to modernize their facilities without ...

Integrated solar streetlights combine the solar panel, lithium battery, controller, and LED lamp beads into a single unit, making transportation and installation easier.

Our 1 GW project combines gas, solar, and battery storage to secure Kyiv's grid, cut emissions, and support critical services. Explore investment in this high-impact initiative.

In March, DTEK announced it was building Poland's first large electricity storage facility as part of its plan to establish a pan-European energy system connected to Ukraine.

Over the 12 months of 2023, DTEK Kyiv Regional Grids connected 704 solar power plants to the grids. Total capacity of the connected facilities is 13.4 MW. Independent sources of ...

DTEK Grids recently announced it has been working on a digital twin of the distribution grid in the Kyiv region; it has already digitized around 3,000 kilometers, or 1,864 miles, of power lines ...

Solar energy is becoming increasingly popular in Kyiv, as 120 new solar power plants have been connected to the city's grid since the beginning of 2025. And the trend continues to gain ...

DTEK Kyiv Grids has connected Ukraine's largest commercial rooftop solar power system to the grid. The solar project, located in the neighborhood of Troyeshchyna, is the first of its kind in Kyiv.

Over 830 buildings are expected to have solar panels, totaling around 178 MW of generating capacity.



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Batteries will be placed in hospitals, kindergartens, and schools to enable these ...

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