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Solar power plants installed at three water and wastewater utility sites in Chortkiv, Western Ukraine, support uninterrupted water ...

A solar power plant (SPP) has been installed in the Bohuslav community in the Kyiv region to provide electricity for the process of pumping and treating wastewater. This was ...

The upper basin was created at a height of 70 m above the level of the Kyiv reservoir with a useful volume - 3700000 cubic meters, where during the night decrease in energy consumption in the ...

A newly installed cluster of 40 solar panels now powers two water pumps, ensuring a reliable water supply to one of Chortkiv's ...

In the Bohuslav community, Kyiv region, a grid-connected solar power plant (SPP) has been installed with a capacity of 73.08 kW. ...

To discuss the benefits that communities receive from the work of solar power plants and how they can attract funding for sustainable ...

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.

A newly installed cluster of 40 solar panels now powers two water pumps, ensuring a reliable water supply to one of Chortkiv's densely populated areas in Ukraine's Ternopil region.

In the Bohuslav community, Kyiv region, a grid-connected solar power plant (SPP) has been installed with a capacity of 73.08 kW. The plant will reduce electricity costs for ...

The Solar Circulating Pump 12V is a vital component for efficient and sustainable water circulation. Its energy-saving features, durability, and quiet operation make it a top choice for ...

To discuss the benefits that communities receive from the work of solar power plants and how they can attract funding for sustainable projects, Ecoclub held an event, "Increasing ...

The solar station are equipped with energy storage systems, allowing water utilities to operate even in the complete absence of external power. Our goal is uninterrupted water supply for ...

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