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Russia's constant bombing of Ukraine's power grid has sparked a groundswell of innovation in clean, reliable energy across the country--from building microgrids to solar ...

Ukraine's energy system has endured relentless and brutal attacks by Russia. Yet, through incredible skill and resourcefulness, Ukraine has managed to keep the lights on ...

Recognizing the urgency of the energy crisis, Hope for Ukraine launched the Solar Energy Resilience Program. This initiative distributes ...

Just two days after the initial attack on February 22, 2022, Ukrainian grid operators were able to disconnect from the Russian grid ...

NREL is working with USAID, the Ministry of Energy of Ukraine, and the Ministry for Communities, Territories, and Infrastructure Development of Ukraine to design a microgrid pilot project that ...

Following three years of bombardments and damage to its energy infrastructure, Ukrainian businesses are turning to self-consumption solar PV systems to keep the lights on.

As Ukraine rebuilds its energy infrastructure, embracing decentralisation and microgrids is crucial for enhancing energy security, resilience and independence. However, ...

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The system uses AI to optimise electricity access by managing energy use and forecasting demand, working with a custom microgrid controller. It is designed to be modular ...

Ukraine is making a "strategic shift" toward distributed energy resources. In the two and a half years since Russia invaded Ukraine, ...

Just two days after the initial attack on February 22, 2022, Ukrainian grid operators were able to disconnect from the Russian grid and synchronised with the European grid three ...

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