

Since the full-scale invasion began in February 2022, Ukraine's energy sector has been a major target of attacks. Approximately 30% of all solar PV capacity has been affected³ as of mid-2024, much of ...

Our goal is to tackle widespread power outages in hospitals and schools with solar power, as a reliable, versatile, and easily deployed clean energy source. You can make a difference right now by helping ...

The war in Ukraine has underscored the critical role of renewable energy in strengthening Europe's energy security. Solar power, as the most easily deployable clean energy source, has been key to ...

In 2024, Anern deployed 50 sets of 10.2kW off grid solar power generation systems for residential households in Ukraine. These systems are installed and distributed through authorized local agents, ...

Faced with constant power grid attacks, Ukraine is rapidly turning to off-grid clean energy. Homes, schools, hospitals, and utilities are switching to solar, batteries, and heat pumps, boosting ...

Ukraine is making a "strategic shift" toward distributed energy resources. In the two and a half years since Russia invaded Ukraine, Ukraine's energy system has been a regular target, with ...

Ukraine is actively pivoting toward decentralized energy systems, including microgrids and community solar, to reduce vulnerability. By enabling households to generate their own electricity, ...

Wind farms and solar projects are already changing how Ukraine generates electricity. This guide explores eight groundbreaking renewable energy projects across Ukraine. You'll discover how solar ...

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 power stations.

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.

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