

By providing portable, renewable power systems, we are restoring light, warmth, and dignity to Ukrainian households when they need it most. Guided by our Founder & CEO, Yuriy ...

This report explores the current policy landscape for distributed solar PV in Ukraine and outlines three potential policy options to accelerate the deployment of this technology.

Solar power is driving Ukraine's energy resilience and decentralization amid wartime challenges. With 800 MW of new solar capacity added in 2024 and a growing pipeline of municipal ...

In 2025 Ukraine deployed around 1.5 GW of new solar capacity driven by strong interest in co-located battery energy storage systems. BasenPower breaks down the key drivers, policy ...

Solar energy has been essential for survival in Ukraine during nearly three years of war since the Russian invasion in 2022. As citizens hope for peace, PV will be instrumental in supporting...

Ukrainians have installed solar panels to reduce their reliance on a national grid that has become a primary military target. This shift toward decentralized energy is not just a temporary fix but ...

The USAID-NREL Partnership's original goal in Ukraine was to: (1) provide technical support and data analysis for distribution systems siting and project investment decisions, and (2) ...

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.

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.

Solar power harnessed from Ukraine's abundant sunlight is helping to reduce the nation's reliance on fossil fuels, which is not only crucial for energy independence but also for decreasing the ...

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