

Whatever the future, the decentralized nature of some clean ...

Researchers at ETH Zurich have been working with researchers from Ukraine and Germany to investigate how to rebuild Ukraine's destroyed energy infrastructure based on renewable ...

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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 ...

Russia's constant bombing of Ukraine's energy infrastructure has sparked a groundswell of innovation in clean, reliable power, from building microgrids to solar power stations.

Whatever the future, the decentralized nature of some clean energies, in particular wind and solar, has allowed Ukraine to quickly restore power in ways that would be impossible with ...

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 ...

The changing landscape of international aid to Ukraine puts a new focus on its energy sector and the boom in self-consumption PV systems.

Ukraine had more than 9 GW of installed solar PV capacity prior to the Russian Federation's full-scale invasion in 2022. Most of the capacity was from distributed installations. Utility ...

Solar power plants installed at three water and wastewater utility sites in Chortkiv, Western Ukraine, support uninterrupted water services to residents. It is the first solar energy project ...

Iryna Doronina, who was at PLUS with a Scholar at Risk scholarship, has explored how the destroyed Ukrainian energy infrastructure can be rebuilt using renewable energy. According to ...

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