

How has Norway boosted Ukraine's energy resilience?

Kyiv, 26 March 2025 - Today, the Government of Norway, in partnership with the United Nations Development Programme (UNDP), delivered a significant boost to Ukraine's energy resilience with the official handover of crucial energy equipment.

Why did Norway give a certificate to three Ukrainian energy companies?

At a ceremony in the Ukrainian capital Kyiv, Norwegian government representatives presented certificates for the equipment to three Ukrainian energy companies, marking a major milestone in the ongoing efforts to rebuild and strengthen Ukraine's energy infrastructure amidst the ongoing conflict.

How dangerous is Ukraine's energy infrastructure in 2024?

With the escalation of attacks against Ukraine's energy infrastructure in 2024, the risks are significantly higher this winter. Temperatures can routinely drop below -10 °C between December and March, posing a serious humanitarian risk if heating is not available.

Is Russia targeting Ukraine's energy system?

Ukraine's energy system has been regularly targeted by Russia since its full-scale invasion in 2022, with attacks intensifying since the spring of 2024. The targeting of energy infrastructure has had wide-ranging consequences for the provision of energy to Ukrainian households and other consumers.

Ukraine's Energy Security and the Coming Winter - Analysis and key findings. A report by the International Energy Agency.

Legislative incentives by the Ukrainian government helped bolster equipment imports, exempting critical energy equipment from VAT and customs duties. Key imports included critical ...

SunContainer Innovations - Summary: Energy storage systems are revolutionizing how power stations like the Kyiv facility operate. This article explores their role in grid stability, renewable energy ...

To Combat Energy Emergency, Mobile Power Plants Arrive in Kyiv As the administration sets up plans to combat the winter electricity crisis, Zelensky's administration looks for ways to bring ...

Kyiv, 26 March 2025 - Today, the Government of Norway, in partnership with the United Nations Development Programme (UNDP), delivered a significant boost to Ukraine's energy resilience with ...

Critical energy generation equipment donated by Ukraine's partners has been left idle and unconnected to the grid for years, as Russian attacks cripple the country's energy system during its ...

Intentional attacks on energy infrastructure during a conventional conflict can serve two primary purposes. Firstly, they can shape the battlefield by depriving armed forces of the fuel needed ...

Ukraine 46kWp/50kWh Foldable Photovoltaic Container System Widely deployed across Ukraine and other regions with unstable grid infrastructure, it delivers reliable power for communities, medical ...

The prioritisation of non-renewable energy generation equipment, particularly diesel generators, underscore the immediate need to stabilise power supplies during the ongoing war ...

DTEK, Ukraine's largest private energy company, said equipment at its thermal power plants suffered "significant damage," calling the strike Moscow's 220th attack on thermal generation ...

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