

Ukraine's National Renewable Energy Action Plan aims for renewables to constitute 27% of electricity consumption by 2030, requiring a total installed capacity of 12.2 GW of solar energy. ...

The United Nations reports a global shift toward renewable energy, calling it a "positive tipping point." Tuesday's U.N. reports reveal that 92.5% of new electricity capacity in 2022 came from ...

The fund was established to support local authorities in rebuilding after the destruction caused by the war, with an emphasis on green, energy-efficient, and climate-friendly solutions. Lower ...

China is making efforts to enhance the mutual recognition of green electricity certificates (GEC) with the global community in order to bolster economic and trade interactions, amid growing calls for carbon footprint proof ...

Ukraine's reconstruction can become a model for the world -- a country rising from war to become a leader in climate and energy innovation. By choosing clean energy instead of ...

The report emphasizes that green transformation is not only an environmental priority but also a strategic driver for modernization and reform. Aligning with the European Green Deal, Ukraine ...

A total of 2.32 billion green electricity certificates have been issued nationwide by end-Sept, said the National Energy Administration on Tuesday. Among them, wind power accounted for 793 million, or 34.19 percent; solar ...

In 2025, NOK 1.65 billion will be disbursed to support Ukraine's energy security and green transition. The funding will contribute to the repair of critical infrastructure, enhanced energy ...

It has been two years since the Law of Ukraine No. 3220-IX "On Green Transformation" came into force. Adopted on June 30, 2023, this legislation marked the end of the fixed "green" tariff ...

The draft law outlines the principles of sustainable recovery, introduces criteria for green investment, and calls for the creation of a national green taxonomy aligned with EU standards.

Bottom Line With nearly 600 MW of green and cogeneration capacity switched on in just six months--and clear policy, financing, and risk-hedging mechanisms in place--Ukraine is ...

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With nearly 600 MW of green and cogeneration capacity switched on in just six months--and clear policy, financing, and risk-hedging mechanisms in place--Ukraine is rapidly transforming ...

ArcelorMittal Kryvyi Rih, Ukraine's largest steel mill, is at risk of closing due to the extremely high cost of electricity. This warning came from the company's financial director, Pavlo Zadorozhny. ...



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