

In times of war, the implementation of youth policy at the local level often takes a back seat. At the same time, it is important to preserve and develop youth initiatives as a basis for recovery and ...

Figure 2: World electricity production by source 2022 (source: International Energy Agency) Fourteen countries in 2023 produced at least one-quarter of their electricity from nuclear. France gets up to around 70% of its ...

Amid ongoing geopolitical tensions, Ukraine is grappling with unstable power grids and rising electricity prices. Local enterprises are accelerating the adoption of rooftop solar solutions, ...

Japanese Professor estimates 600,000 people have died in Japan post-mRNA injection, Ghislaine Maxwell ready to testify before Congress in time for her appeal trial, and U.S. & NATO team ...

A wealth of numbers and statistics describe the energy generation and consumption of nation states. This factsheet provides a range of charts (and data links) about the status of Germany's energy mix, as well as ...

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 ...

The Ukrainian example teaches flexibility, coordination and rapid decision-making. And that is why at energy conferences in Brussels, Berlin, Washington or Tokyo the same thing sounds: today ...

"Restoring Ukraine's energy resilience is central to its recovery," said Teresa Czerwinska, EIB Vice-President. "With this EUR120 million loan to Ukrhydroenergo, we are helping to rehabilitate critical hydropower infrastructure that provides ...

The energy crisis ensuing from Russia's war in Ukraine, however, prompted Poland to accelerate the move away from coal and to increase renewables capacity. The government formed after the 2023 elections ...

After one year of war in Ukraine, Europe's energy and security architecture has gone through momentous changes. Germany and other European nations have largely made themselves independent of Russian ...

The transition away from coal toward clean, renewable energy isn't just a challenge, it's an opportunity, which is why Virginia is smartly turning old coal mines into clean energy innovation.

The 2025 Ukraine Recovery Conference, held in Rome on 10-11 July, focused on environmental restoration and sustainable infrastructure development, and resulted in the announcement of ...



Ukraine clean electricity

Ukraine's strategic position as a producer of renewable energy, particularly in biomass and biomethane, coupled with its potential in SAF development, can significantly contribute to the EU's renewable energy targets ...

The energy crisis fuelled by Russia's war on Ukraine has forced a huge shift in energy supply, and potentially helped speed up the energy transition, but led to LNG buildout and increased gas purchases.

Wipro has secured a multi-year contract with Saudi Electricity Company's subsidiary, National Grid, to implement a Smart Meter Data Management system. The project aims to enhance grid planning and risk management, aiding in ...

Looking for opportunities to strengthen your civic organization? Join the Circle of Influence project. Local and regional CSOs that are committed to development and want to implement ...

The facility--already capitalised at US \$3 billion and backed by future income from frozen Russian assets--now offers foreign companies a clear runway to enter or expand in Ukraine's rebuild ...

Ukraine secures EUR 200m for winter gas but concerns remain (Montel) Ukrainian utility Naftogaz has secured around EUR 200m in loans to purchase natural gas for the winter, it said on ...

The Prime Minister unveiled projects across various sectors, investing over Rs 4,800 crore in ports, highways, airports, and clean energy initiatives. Congratulating Tamil Nadu's residents, ...



Ukraine clean electricity

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