

Russia unleashed its second big attack on Ukraine's energy infrastructure this month on Thursday, cutting power to more than 1 million people in the west, south and centre of the country. Lviv regional governor said ...

The Trump administration's rumored proposal to jointly control Ukraine's energy assets--and the EU's EUR5.7 billion investment framework--reflect a broader strategy: stabilizing post-conflict ...

As energy infrastructure projects require energy storage and pipelines for energy supply, which in turn require large sites and long routes, the site storage facilities and routing of lines are the ...

Renewable energy infrastructure, particularly solar and wind power, is highly adaptable to conflict and post-conflict settings due to its low maintenance requirements and modular design. Solar panels and wind turbines require ...

Unfavourable global macroeconomic conditions - notably high interest rates - will hamper the development of more complex clean energy projects in the one-to-two-year outlook. Geopolitical competition will also ...

In a major step towards energy diversification and clean fuel promotion, Assam Chief Minister Himanta Biswa Sarma on July 22 formally inaugurated the state's first energy station operated ...

The Middle East in 2025 remains a crucible of geopolitical volatility, with Syria and its neighbors navigating a complex web of conflicts that reverberate far beyond regional borders. From the ...

The Frankfurt City Economic Development team shared that the local energy provider began upgrading grid infrastructure in 2023/2024, investing over 750 million euros. Meanwhile, the ...

The scope of eligible projects has been significantly widened to include infrastructure vital to societal well-being, such as healthcare, transportation, energy, housing, education, and other...

Industrial policy is back--it's currently central to the agendas of both the EU and the UK. This resurgence comes amid a polycrisis marked by climate breakdown, social inequality, energy ...

Saudi Arabia commits \$6.4 billion to Syria's reconstruction, focusing on infrastructure and telecom sectors, with major Gulf and regional companies involved. The investment supports interim ...

Smoke and flame rises following the Russian drone attack on the Vinnytsia region of Ukraine on July 16, 2025. Some of drones struck facilities of civilian industrial infrastructure. At least eight ...

Post-conflict energy infrastructure

As the world moves deeper into 2025, energy security remains a top concern for governments, businesses, and citizens alike. Ongoing global conflicts--from instability in the Middle East to ...

Despite recent progress, including the launch of Japan's sovereign Climate Transition Bond and the CLEAN initiative on methane emissions, Japan's 7th Strategic Energy Plan continues to promote fossil gas through new ...

An embattled Ukraine faces an immense challenge: to rebuild its energy infrastructure destroyed during ongoing hostilities, aiming to secure a stable future. This ordeal threatens not only ...

Recent conflicts near major oil and gas producers have exposed vulnerabilities in existing supply chains, prompting urgent reassessments of national energy strategies. The Strait of Hormuz, for example, through which 20% of global oil ...

Who: Turkey (Ankara), Russia, Ukraine, NATO, EU, Turkish energy and defense sectors. What: Turkey mediates the Ukraine-Russia war via the "Istanbul Process," facilitating prisoner ...



Post-conflict energy infrastructure

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