

1 min read EU takes the next step towards energy independence from Russia Published today, the REPowerEU gas regulation (EU/2026/261) sets out the legal provisions to phase out ...

Russia's invasion of Ukraine forced Europe to speed up the energy transition. EU countries invested almost EUR110 billion in renewable energy projects in 2023. We still need to increase ...

After Russia's invasion of Ukraine in February 2022, the European economy, particularly the energy sector, suffered as Russia steeply cut the supply of natural gas and prices rose ...

1. Introduction After Russia invaded Ukraine, the EU adopted the REPowerEU plan (EC (European Commission, 2022) to phase out Russian gas well before the end of this decade by ...

In our latest blog, we break down the EU's strategy to strengthen energy security, accelerate the clean energy transition, and navigate the complexities of ending Russian energy ...

The Russian invasion of Ukraine made it evident that the EU needs to completely end its reliance on Russian energy sources and reduce its dependence on imported fossil fuels, more ...

Energy Diversification: The EU has significantly reduced its reliance on Russian fossil fuels, now importing only 15% of its gas from Russia, down from 45% in 2021. Renewable Growth: ...

RePowerEU supports the green transition and limits EU dependence on Russian fossil fuels by reducing energy waste, producing clean energy, and diversifying energy suppliers.

CLEAN ENERGY AND ENERGY EFFICIENCY CAN REPLACE TWO-THIRDS OF RUSSIAN GAS IMPORTS BY 2025. Russian gas imports can be cut by 66% by delivering the EU's ...

An extended and updated version of this article was published in the Italian quarterly energy journal, Rivista Energia (3.2025) On May 6, the Commission presented its plan to end EU ...

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