

Energy policy in Germany changed almost overnight at the outset of the Ukraine War. For years, Berlin had banked on a stable flow of cheap Russian gas to keep its factories running and ...

Pursuing a domestically sourced and preferably local energy supply aligns with the objectives of the Energiewende, ensuring energy independence and mitigating uncertainties and ...

Though tripling energy production was discussed at Dubai's COP28, ministers and delegates from over 75 countries convened in Berlin to actualise the targets set, advance renewable ...

And it creates independence from energy supplies and thus security. The 8th Berlin Energy Transition Dialogue is drawing attention to these questions. The current crisis has again ...

Russia's invasion of Ukraine in February 2022 threw Germany into an energy crisis. In retaliation for sanctions, Russia cut off its pipeline of natural gas, leaving Germans scrambling for a ...

A more efficient and resilient electricity system can support a secure, affordable energy transition in Germany, according to the IEA's new Energy Policy Review. Under its long-standing ...

In the case of Cold War Berlin, this article argues, the electricity system was not just an object of geopolitical manipulation but itself posed limitations to political separation and co-operation.

The main goal of the [Energie Berlin \(BEB\)](#) cooperative is to transform Berlin's energy industry into a decentralised, sustainable and socially oriented industry.

Operation, expansion, optimization: Our electricity grid is the main artery of the energy transition in Berlin. For example, we connect thousands of PV systems to our grid every year. We are also ...

By 2050, the country's reliance on energy imports will drop from 70% to 27%, reducing its dependency on foreign energy sources. Imports of coal and oil are expected to decrease by 99% and 79%, ...

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