

The German Federal Government has adopted a bill for mitigating electricity costs for all power end users by subsidizing transmission grid costs in 2026.

From 2026 onwards, the grid fee subsidy would be covered by the Climate and Transformation Fund (KTF), according to the plans. The government parties from the conservative ...

Germany's transmission system operators announced preliminary electricity grid fees for 2026, projecting a 57% reduction, contingent on government subsidies.

The German government has also implemented various policies to support the development of microgrids, including feed-in tariffs and subsidies for renewable energy projects. Additionally, the ...

Faced with rising energy costs, the German Minister of Economy proposes subsidies to stabilize grid fees--a key measure to support households, businesses, and the country's energy transition.

German power-grid fees are set to drop 57% next year on the back of government subsidies, as part of a move to ease energy bills for households and make the country's industries ...

This Dods Political Intelligence report, produced by our German-language monitoring team, provides a one-stop guide to the controversial industry energy subsidy plan and a range of stakeholder ...

The German parliament has approved a subsidy of 6.5 billion euros towards transmission grid costs for 2026. The aim is to ease the burden on households and companies.

Chancellor Friedrich Merz said he and other coalition leaders agreed Thursday evening to introduce an electricity price of about 5 euro cents (6 U.S. cents) per kilowatt hour starting Jan. 1, through 2028, to ...

Germany is moving two significant levers on January 1, 2026, that will reduce electricity costs for energy-intensive industries: (1) a one-year federal subsidy to transmission grid fees via the ...

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