Indzawo Optic Connect

New Energy Germany





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Germany''s energy transition relies on variable renewables and electricity use across sectors, and it needs to accelerate. We argue that consistent policy commitments to proven ...



Energy transition in Germany: Here you can find out how Germany is driving the transition to renewable energies and when this development began.



Wind power took first place as the strongest net electricity producer, followed by photovoltaics, which increased its production by 21 percent in 2025 and overtook lignite for the first time.



Germany''s Federal Ministry for Economic Affairs and Energy announced today the launch of its 2026 contracts for difference (CCfDs) bidding process, expected to channel up to €5 billion this ...

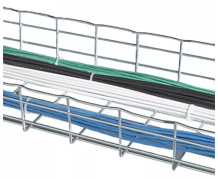


Germany made significant strides in renewable electricity production in 2025, achieving a record 278 terawatt-hours (TWh) from renewable sources, accounting for nearly 62% of the country''s ...

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Learn how Germany is phasing out fossil fuels and scaling renewables to achieve a climate-neutral energy system by 2045.



Developers are using a new geothermal technology in Germany to produce clean energy.



Germany remains one of the global leaders for wind and solar energy deployment. Since the introduction of its landmark renewable energy law (Erneuerbare-Energien-Gesetz) in 2000, its ...



Electricity from the sun, wind and hydrogen: Learn here how Germany''s energy sector is mastering the challenges of transformation.



The energy transition, in Germany known as the “Energiewende,” is the country''s planned transition from an energy mix dominated by hydrocarbons and nuclear, to a low-carbon and nuclear ...



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