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Coal is a fossil fuel and non-renewable energy source that is burned to generate electricity. Coal-fired power plants are a major source of environmental pollution, releasing large quantities of ...

Last month renewable energy sources accounted for 44.1 per cent of Poland's electricity mix, narrowly surpassing coal, which fell to 43.7 per cent, according to a study to be published next...

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Poland's renewable energy sources produced more electricity than coal for the first time in June 2025, marking a symbolic moment in the country's energy transition. According to preliminary ...

In June 2025, Poland achieved a historic milestone as renewable energy sources (RES) produced 44.1% of the country's electricity, surpassing coal and lignite plants, which contributed 43.7%. ...

Western Australia must urgently scale up long-duration battery storage to support its clean energy shift, as aging coal plants retire and electricity demand surges under extreme weather.

New analysis warns failure to accelerate clean energy transition would see Indian exporters face new tariffs from Carbon Border Adjustment Mechanisms India's booming export industries, ...

The trends indicate a move towards cleaner energy sources and sustainable practices, but the pace and extent of this transition vary globally. One of the key research challenges for the ...

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