

Global utilities generated a record amount of clean electricity while cutting output from fossil fuels during the opening half of 2025, thereby maintaining the momentum of international efforts to ...

Spain has increased the amount of gas it burns to produce electricity as its power grids rely more on conventional gas-fired plants since a major blackout on April 28, gas grid operator Enagas ...

Funding for training to help oil and gas workers access jobs in Scotland's growing clean energy sector is now available from Skills Development Scotland (SDS). The Oil and Gas Transition ...

Although lithium plays a leading role in the energy transition, its extraction is still not an activity free of environmental consequences. The urgency lies in balancing development with ...

The Oxford Institute for Energy Studies is a world leading independent energy research institute specialising in advanced research into the economics and geopolitics of the energy transition and international energy ...

There's enough natural hydrogen in Earth's crust to help power green energy transition This has been demonstrated by the production of near-pure hydrogen from a single gas field in Mali ...

NextEra Energy, Inc. (NYSE: NEE) stands at the forefront of the global energy transition, leveraging a dual-engine business model that combines the stability of regulated utilities with ...

The Presidential Climate Commission (PCC) has poured cold water on a report by advocacy group Open Secrets, which accuses consultancy firms and their intertwined relationships with ...

Here's the skinny: South Africa's snagged a hefty chunk of funding to accelerate its "Just Energy Transition" (JET) initiative. This isn't some feel-good PR stunt; it's a strategic play to address ...

With a focus on optimising Australia's electricity transition, commercialising renewable hydrogen, supporting the transition to low emissions metals and decarbonising transport, Darren's leadership has given clear and ...

The Energy Transition: A Double-Edged Sword While rate hikes strain household budgets, they may also accelerate the energy transition. Higher utility costs are pushing consumers toward rooftop solar, community aggregation programs, ...

While energy transition presents challenges, acting promptly with well-planned strategies can mitigate risks and lead to a more sustainable and resilient energy future. Experts agree that ...



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In the end, the energy transition is not a zero-sum game. Firms like E.ON and RWE are evolving to meet the demands of a low-carbon world while preserving the financial stability that makes ...

India Climate Investment: A Deloitte report reveals that India must invest \$1.5 trillion by 2030 to combat climate change and transition to renewable energy. Key sectors include biofuels, ...

No matter how AustralianSuper tries to justify this massively increased stake in Whitehaven, the bottom line is that any company with plans to develop new or expanded coal mines - thermal ...

Is a "just" energy transition possible in Latin America when millions of people still lack access to basic energy services? This was one of the central questions that prompted me and fellow ...

In the face of mounting environmental challenges and the urgent need for sustainable development, the transition from conventional fossil fuels to renewable energy sources has emerged as a cornerstone strategy worldwide. ...

Earth's continental rocks contain enough natural hydrogen to potentially supply global demand for 200 years, offering a clean energy alternative with a carbon footprint comparable to or lower ...



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