

It puts a spotlight on energy independence, rewards cleaner and more stable technologies like nuclear, and sends a strong message that America must regain control of its energy future. ...

In a historic milestone for clean energy, solar power became the leading source of electricity in the EU for the first time in June 2025. New data from energy think tank Ember reveals that solar ...

Bid for tender to 48893 VLSI (Direct circuit) Chip Front End (Back End) Design Suns Package by Pohang University of Engineering University in Korea. Access documents, deadlines, and CPV ...

As energy transition progresses step-by-step, the global demand for sustainable industrial manufacturing has never been higher. Companies need to demonstrate reductions in greenhouse gas emissions or verify the volume of ...

Comprehensive news coverage of renewable energy projects, investments, and policies across Europe. Track the latest in solar PV, onshore and offshore wind, hydrogen, energy storage, and more. Stay informed on ...

Power, Resources, Transition minerals, Strategy & risk, Finance & investment, Politics & security Issue 529 - 30 June 2025 European and Asian majors secure licences in Algerian upstream round Egypt Resources In depth ...

Job Opening: SPV Director - PV + BESS Asset (S&#227;o Tom&#233;) Location: S&#227;o Tom&#233;, S&#227;o Tom&#233; and Pr&#237;ncipe Sector: Renewable Energy | Asset Management | Project Operations Language ...

In the first half of 2025, Germany's onshore wind power sector experienced its most substantial growth since 2017, indicating a resurgence in the country's renewable energy efforts, ...

I've learned from PowerUp that the main reason we're seeing ever-increasing rates is that Duke Energy refuses to maximize renewable energy sources, like solar, one of the lowest cost ...

We are calling for a 10-fold increase in battery storage by 2030. This is vital to sustain the rapid growth of solar and other renewables, and to ensure the EU's energy security, resilience and ...

Image: Plenitude. Plenitude, the renewable energy development arm of Italian oil and gas major Eni, has started operations at the northern block of its 330MW Renopool solar portfolio in Spain.





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