



# Comoros clean electricity

Cyprus faces energy challenges amid heatwave, citizens urged to conserve electricity Namibia's ex-energy minister sets up advisory firm EDITORIAL: Time to call it a day on policy of ...

Households and businesses will be supported with more options to take control of their energy - expanding freedom and choice as the government drives for clean power. The government's ...

Too Hot to Cook: Why Clean Energy Matters for Women in Nepal--and Beyond Imagine cooking dinner while drenched in sweat, the walls radiating heat like an oven, the fire crackling inches from your face. Now imagine doing that for four ...

Tens of thousands of jobs, and 1,500 apprenticeships will also be created. Sizewell C has today been given its Final Investment Decision by the British Government, unlocking the biggest investment in clean, homegrown energy in ...

Linkage: The article talks about the India has achieved a significant milestone with 50% of its total electric power capacity sourced from non-fossil fuels (solar, wind, biomass, hydro, and nuclear ...

Gillard-chaired storage startup unveils plans for massive 10-hour battery project Liberty Energy Inc. Announces Second Quarter 2025 Financial and Operational Results Green Energy push ...

Washington, July 7, 2025 --Comoros is set to rehabilitate 12 kilometers of climate-resilient roads, restoring vital connectivity and strengthening disaster resilience for 13,000 people in one of...

A new scenario-based analysis from McKinsey & Company, warns that escalating trade tensions and high tariffs could slow clean energy deployment and raise system costs across both the ...

SLSEA - Sri Lanka Sustainable Energy Authority As the governing body responsible for pioneering the sustainable energy revolution in Sri Lanka, we aim to facilitate the development of our nation's rich energy resources, ...

China's swift and unprecedented expansion in renewable energy, marked by record-breaking solar and wind installations, positions the nation as a formidable leader in the global shift ...

Clean energy investments are set to reach a record-breaking \$2.2 trillion in 2025, outpacing fossil fuels for the second year in a row. Renewable power capacity hit 4,448 GW, accounting for ...

Clean energy now supplies 40% of global electricity, marking a significant shift in worldwide power



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generation while highlighting the need for faster adoption to meet international climate goals.

July 22, 2025 - UN Secretary-General António Guterres today launched a landmark report, "Seizing the Moment of Opportunity: Supercharging the New Energy Era of Renewables, Efficiency, and Electrification" during a high-profile ...

Governors of nine states are calling on the regional power grid operator to enact "fundamental changes" and appoint new leadership amid soaring electricity prices and rising demand for ...

Capacity mechanisms are financial support measures designed to make sure there are reliable options for a secure supply of electricity at all times. In short, capacity providers - that is ...

On July 4, 2025, President Trump signed into law the One Big Beautiful Bill Act (H.R. 1 119th Congress) (OBBBA), which significantly changes the clean energy tax credit landscape established by the Biden administration pursuant to the ...

While a government report suggests keeping coal units online and adding gas units to meet electricity demand, a GridLab and Telos Energy study suggests that building and connecting ...

For Comoros, the visit also specifically offered concrete takeaways on sustainable financing, innovation, and energy system improvements that could inform the country's energy transition. ...

NC's clean energy future hangs in the balance Tampering with electricity meters in Saudi Arabia can now cost up to SR100,000 US ready to fund viable nuclear energy projects in Türkiye: ...



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