

The report was released by UN Secretary-General António Guterres in a speech which outlined the benefits and actions needed to power the transition globally. The UN report was prepared with the support of UN agencies and partners - ...

By 2035, system costs could rise in both geographies, renewable energy adoption may stall in the United States, and solar and wind deployment could soften in the EU. The analysis also suggests that higher tariffs would increase the share of ...

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, ...

The UN Secretary-General António Guterres has said that by 2040, Africa could generate 10 times more electricity than it needs, entirely from renewables. He made the remarks during the ...

Over the July 4th holiday, President Trump signed H.R. 1 (a/k/a the "One Big Beautiful Bill") into law (Public Law No: 119-21, the "Act"). This sweeping piece of legislation significantly rolls ...

News on renewable energy growth across Sub-Saharan Africa, from solar PV and wind farms to hydropower and hydrogen initiatives. Stay informed on new project developments, regulatory frameworks, and financing deals ...

Africa is making big strides toward a cleaner and greener future. As the world transitions to sustainable energy, Renewable Energy Projects in Africa are expanding at an unprecedented ...

Solar energy is radiation from the Sun that is capable of producing heat, causing chemical reactions, or generating electricity. The total amount of solar energy incident on Earth is vastly in excess of the world's energy ...

The Electricity Hub (TEH) is a digital media organisation that provides a variety of platforms for the analysis and dissemination of power sector related information and the networking of key stakeholders in Africa's power ...

The objective of this study is to assess the optimal design of hybrid renewable energy systems (HRES) to achieve a 100% energy supply for a research institute located in mid-south ...



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