

Africa's renewable energy sector is set to soar, with solar and wind power expected to rise from 27% to over 43% of the continent's energy mix by 2030, according to the African Energy ...

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 ...

As most of the renewable energy technologies provide electricity, renewable energy is often deployed together with further electrification, which has several benefits: electricity can ...

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 Board of Directors of the African Development Bank (AfDB) has approved a \$40 million equity investment in Project Zafiri, a transformative equity platform and flagship initiative under ...

The African Development Bank (AfDB), together with the Sustainable Energy Fund for Africa (SEFA), has approved a \$40 million equity investment in Project Zafiri--an innovative equity ...

This quiet revolution in energy access, led by millions of low-income households adopting solar solutions, has been unfolding over the past two decades. It is a demonstration of the power of ...

The South African Renewable Energy Masterplan (SAREM) targets local manufacturing of solar, wind turbines, and batteries for industrial scale manufacturing capabilities with significant value ...

China's Belt and Road Initiative is pivoting toward "small and beautiful" projects in Africa, a strategic shift designed to foster more sustainable and green development as the continent ...

The "Renewable Energy Regional Analysis Market: Middle East and North Africa" report has been added to ResearchAndMarkets 's offering. This report provides an in-depth analysis of the ...

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 ...

Chinese investments in renewable energy in Africa are bringing hope to a continent where power shortages are common, with the green-themed projects also winning kudos for helping to tackle climate change.



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Africa stands at an important moment in its energy transition journey, with high renewable energy (RE) potential expected to tackle chronic energy poverty. Despite abundant solar, wind, hydro ...

The world's renewable energy capacity grew by 582 GW in 2024 but still falls short of the 2030 tripling target. Africa's renewable capacity increased only 7.2% in 2024, half the global ...

Hydropower is the most used renewable source for electricity generation in Africa. In some countries, hydro resources are responsible for roughly the entire electrical energy production. For ...



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