

Renewable electricity generation increased by 5.6% in 2023, reaching 8,928 terawatt-hours and accounting for nearly 30% of the global electricity supply. The report underscores the need for global cooperation to ensure the benefits of ...

Yemen's shift towards renewable energy is gaining momentum, driven by various large-scale projects. For instance, the UAE has launched Yemen's largest solar project, a \$500 million ...

Our results show that non-renewable energy, particularly natural gas, drives long-term GDP growth, but with diminishing returns, while renewable energy shows a significant positive...

The Global renewable energy growth remains uneven, and the worldwide transition to renewable energy is accelerating, but resolving regional disparities is essential to its success. To fully ...

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The quantile ARDL findings show that low- and middle-income BRI nations gain more from the acceptance of renewable energy sources, therefore verifying that diversification of the energy ...

The Renewable Energy Statistics 2025, released by the International Renewable Energy Agency (IRENA), show that despite renewable capacity growing by over 15 percent in 2024, the growth gap widens across regions. The renewable ...

This story highlights Ghana's significant challenges in achieving its target of 10% renewable energy in its electricity mix by 2030. Despite a nearly tripling of renewable capacity since 2018, ...

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By Nichola Groom July 24 (Reuters) Donald Trump again with another change in the renewable sector. The promise of fresh ideas causes industries to grow and fall every few decades. They ...

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The venture involves the rehabilitation of 12 drinking water wells using solar energy systems, provisioning of 35 renewable-energy-based agricultural irrigation systems, powering 20 educational and health facilities, ...

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