



New renewable energy sources

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Clean energy is key to resilience, which can be a unifying framework to balance the "energy triangle" imperatives - equity, security and sustainability.

This round-up brings you the key stories from the energy sector over recent weeks. Top energy news: Global renewables generation hits 40%; Britain's last coal-fired power plant to close; AI ...

Renewable & alternative fuels products Interactive data tools Renewables products and data Renewable Electricity Infrastructure and Resources Dashboard Maps and charts of biomass, geothermal, ...

The world added 50% more renewable capacity in 2023 compared to the previous year. The COP28 climate talks called for a tripling of renewable energy capacity and doubling energy ...

But thousands of entrepreneurs are working on innovative solutions that could help transform our global energy system, according to the World Economic Forum's latest Fostering ...

Globally, renewable power capacity is projected to increase almost 4 600 GW between 2025 and 2030 - double the deployment of the previous five years (2019-2024). Growth in utility-scale and distributed ...

Renewable energy, usable energy derived from replenishable sources such as the Sun (solar energy), wind (wind power), rivers (hydroelectric power), ...

Fast and effective renewable energy innovations will be critical if countries around the world are to meet emissions reduction targets.

That's one of the key findings from the International Energy Agency's (IEA) Electricity Market Report 2023. It predicts that renewable energy sources such as solar and wind power, ...

Progress on the global energy transition has seen only 'marginal growth' in the past three years,

according to a World Economic Forum report. ...

Homeowners and renters can use clean energy at home by buying clean electricity, building renewable energy systems like solar panels or small wind turbines to generate electricity, or ...

A future powered by wind, solar and other sustainable energy sources, could also reduce energy bills. The costs of producing wind and solar have plummeted in recent years and renewables ...

We are approaching "the beginning of the end of the fossil age", according to the fourth annual Global Electricity Review from energy think tank Ember. 2023 could be the year that ...

Discover the latest innovations transforming renewable energy, from advanced solar and wind systems to AI-driven bioenergy and geothermal ...

Clean energy continues to dominate new power capacity. For example, in 2024, more than 90% of all new electricity capacity worldwide came from renewable sources such as solar, wind, ...

China's approach to renewable energy buildout combines large-scale investment, technological innovation and market reform. China is installing more renewables than any other ...

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