

Title: Energy security visualized graph

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The United States is more secure with regard to a particular energy source if a disruption in the supply of that source creates only limited additional costs for consumers.

AI's growth is spurring a new global energy security challenge. Solutions need Global South input as well as more clean energy and better infrastructure.

The power sector, ignited by the emerging boom in data centres and AI, will need policy support to deliver the timely, 24/7 clean power the tech sector wants. What are the opportunities, ...

This report provides a comprehensive overview of the climate impacts and hazards facing energy systems, with projections up to the end of ...

Airlines can cut carbon footprints by using sustainable aviation fuel made from plants. So why are only 0.1% of flights powered by it?

The Global Risks Report 2024 from the World Economic Forum explores some of the most severe risks we may face over the next decade. Read the report to learn more.

The report focuses on balancing energy security, affordability, and sustainability amid recent crises, highlighting the urgent need for climate action and decarbonization.

The focus of the energy agenda is expanding to encompass all three pillars of the energy triangle: sustainability, security and equity. The World Economic Forum's Energy Transition Index ...

Global progress towards secure, equitable and sustainable energy is accelerating after years of sluggish gains, according to a World Economic Forum report released today.

They show on a monthly, annual and decadal basis how much total primary energy we use and where it comes



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from, providing both graphs and data tables.

Russia's invasion of Ukraine has created shock waves in global energy markets, leading to price volatility, supply shortages, security issues and economic uncertainty. Poorer countries will ...

Global renewable energy capacity grew by 15.1% in 2024, largely driven by solar. Yet a growth rate of at least 16.6% must be maintained to reach targets of tripling renewable energy ...

The energy transition is facing headwinds from geopolitics, rising demand and nations prioritizing energy security and resilience over sustainability. At the World Economic Forum's ...

This infographic lists the top energy priorities in 28 countries, based on an Ipsos survey involving 24,000 people.

The Energy Charting Tool is a valuable resource for anyone who is interested in energy data and analysis. The tool is easy to use and provides a variety of ...

The energy transition is unfolding rapidly around the world, as cleaner and lower-cost energy and technologies displace dirtier, more expensive ...

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