



# Why energy security is important

The global renewable energy market was valued at USD 1.21 trillion in 2023 and is projected to grow at a compound annual growth rate (CAGR) of 17.2% between 2024 and 2030. This rapid ...

Vast geological riches underpin Canada's immense energy potential By Brad Hayes on July 21, 2025, 10:57 am MDT We hear about Canada's aspirations to become an "energy superpower" a lot these days. Easy to say, but what does ...

Securing a resilient future Redefining energy security in a volatile world The global energy landscape is being reshaped by a confluence of climate change, geopolitical instability, and ...

Why is South Africa's decarbonisation journey essential for energy security, growth, and human dignity? What role does the private sector play? And how is the energy industry closing the ...

In today's hyper-connected world, the digital landscape presents unprecedented opportunities for innovation and efficiency. However, this interconnectedness also introduces significant risks, making cybersecurity a ...

Energy becomes a national security and foreign policy issue when energy insecurity affects a country's governing policies. The United States can ensure energy security by diversifying energy sources, ensuring domestic ...

New Delhi [India], July 22 (ANI): Foreign Secretary Vikram Misri on Tuesday stated that energy security for the people of the country is the "highest priority"; for New Delhi, while underscoring ...

Here are some key reasons why information security is important: Protecting sensitive information: Information security helps protect sensitive information from being accessed, disclosed, or modified by unauthorized ...

India gives "highest priority" to energy security, Foreign Secretary Vikram Misri said after the EU imposed sanctions on Russian-linked energy assets, including Gujarat's Vadinar refinery. He ...

Education, transparency and community engagement are key to building trust in new energy projects. Affordability is central to energy security. It ensures that energy costs remain ...

This comprehensive guide explores API security and why it's crucial for businesses. It also covers API security key threats, popular examples, testing methods, standards, benefits, and best practices.

Read the Pillars of Power Report The erosion of U.S. industrial capacity and supply chain security has created



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an American economy heavily dependent on imports of critical minerals, industrial ...

Mitochondria labeling involves using specialized tools to visualize these tiny structures within living cells or tissues. Often called the "powerhouses of the cell," mitochondria generate ...

Energy security is not a luxury but a necessity, particularly for developing countries like ours. South Africa relies on coal for about 80% of its electricity, a reality unlikely to change ...

India accords "highest priority" to ensure energy security for its people and it is important to have a "clear-eyed" perception on the broader global energy market, Foreign Secretary Vikram Misri ...

As the global authority on energy security, the IEA helps governments around the world address the full spectrum of risks - from traditional ones like those affecting oil and gas supplies to ...

"The backdrop for global gas markets is shifting as we enter the second half of this year and look towards 2026. The wave of LNG supply that is set to come online is poised to ease ...



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