



Mexico renewable electricity

Investing in clean energy not only reduces emissions, it also lowers operational costs, strengthens a company's reputation, and builds resilience against energy market volatility. Join us as we ...

Mexico is reversing its 2013 energy reforms by strengthening state-owned entities like Pemex and CFE and prioritizing their electricity generation over private producers, including those using ...

Arizona's transportation sector used a small amount of electricity for public electric rail. 61 As of May 2025, Arizona had 1,378 public electric vehicle charging locations. 62 Renewable energy In 2024, electricity generated from ...

Renewable energy is the largest source of New Mexico's total in-state electricity generation. In 2024, wind power alone accounted for 37% of the state's total generation. Natural gas supplied more electricity in 2024 than coal ...

Puabla City News - Iberdrola exits Mexico in a decisive move that will reshape the local energy scene. The Spanish utility has hired Barclays to handle the sale of its remaining 15 power plants--15 renewable facilities valued at roughly EUR4 billion ...

The International Renewable Energy Agency's latest report finds little change in the global average levelised cost of electricity for utility-scale solar plants year-on-year, while the global ...

In order for Mexico to strengthen its energy resilience, it will need to diversify its supply sources. This effort will only be possible if Petróleos Mexicanos (Pemex) works together with ...

The National Energy Commission (CNE) has issued its first electricity generation permit since beginning operations in May. The permit, granted on June 18 to Dalia Solar, authorizes the ...

Mexico's March 2025 energy reform eliminates regulatory agencies international companies have navigated for years, replacing rule-based compliance with ministerial discretion and demanding ...

While the cost of energy in Mexico is at an all-time high, the federal government is doing all it can to shut out competition from renewable energies. Carlos Rosado van der Gracht / Yucatán Magazine. The decision to refuse the ...

Xcel Energy announced 17 new power projects in its New Mexico and Texas service areas earlier this month, including two solar projects added to meet New Mexico's 50% renewable energy ...



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PEMEX will diversify its energy portfolio to include renewable sources and geoenergy, following the approval of its new Organic Statute by the Administrative Council on May 22, 2025. This ...

Benefits for New Mexico and Texas Interestingly, the benefits of this solar initiative won't just ripple through New Mexico. The project is connected with El Paso Electric, serving a broad ...



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