

Despite vast oil and gas reserves, Iran faces a severe energy crisis due to decades of mismanagement, excessive subsidies, corruption, and international sanctions, which have crippled ...

This section reviews the policy options available to Iran to reform its energy sector, concluding that energy subsidy reforms, energy efficiency improvements, and targeted investments ...

Using a grounded theory approach, this study draws on qualitative interviews with public organisations, renewable energy investors, and policy document analysis.

This section reviews the policy options available to Iran to reform ...

It proposes a strategic shift toward renewable energy sources, especially solar and wind carriers, outlining necessary domestic and foreign policy changes to facilitate this transition. The...

Trends in the Energy Management market in Iran are closely aligned with global and regional trends. The adoption of smart grid technologies and the Internet of Things (IoT) has been a major...

OverviewPost-warPower shortages and energy imbalanceEnergy imbalanceCauses for the gas imbalanceCryptocurrency miningCorruption and mismanagementRecent Developments (Nov 2024- June 2025)Despite being a country with huge oil and gas reserves Iran suffers from a severe energy crisis. The Iranian energy crisis is a multifaceted problem that has been exacerbated by a combination of factors, including poor governance, foreign policy failures, and the dominance of industries under the Islamic Revolutionary Guard Corps (IRGC). As of November 2024 Iran faces its most severe energy crisis in decades, w...

This research aims to design a change management framework to overcome energy transition challenges and to outline foresight scenarios for oil-rich countries, with a focus on Iran.

Iran aims to produce 2,500 MW from renewable energy sources to meet its long-term sustainability goals. To solve these issues and achieve significant progress will require large financial ...

Iran's energy supply is unreliable, with frequent blackouts and shortages affecting daily life, industries, and essential services. The IRGC's control over key industries, including power generation and ...

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Abstract This article evaluates the existing energy policy in Iran, focusing on the nation's heavy reliance on

fossil fuels and the implications of such dependency.

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