

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...

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 ...

Without robust storage infrastructure, that target's about as reliable as a sandcastle at high tide. But get this right, and Iran could potentially export clean energy to neighbors while stabilizing its own grid - a ...

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 ...

Iran's energy crisis reflects the regime's failures. With renewed maximum pressure sanctions looming, economic hardships will intensify, deepening public frustration and weakening the ...

This year in Bangladesh, protestors toppled the government of Prime Minister Sheikh Hasina amid widespread power outages. Iran's energy crisis can galvanize further opposition to the ...

Regarding the economic- environmental benefits of using energy storage in the electricity industry, an investigation on the application of electrical network's energy storage with the aim of minimizing ...

Iran's systemic energy dilemma has grown into a complex threat to national stability, stemming from decades of mismanagement, economic sanctions and geopolitical conflicts.

In this blog, we'll trace how military action against energy infrastructure has worsened Iran energy crisis, examine the human toll on hospitals, schools, and factories, analyze the numbers ...

On the opening day of the exhibition, MAPNA unveiled two major innovations in the presence of Iran's Minister of Energy Abbas Aliabadi. The first was a domestic ultra-fast 600 kW EV ...

Diesel generators roar to life, spewing fumes and burning cash at \$1.20 per liter. Now imagine instead, solar panels silently charging a fireproof battery bank that seamlessly kicks in during outages. That's ...

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