

Because the IRGC prioritizes political and military interests over the modernization and efficient operation of Iran's energy infrastructure, this control has contributed to the country's ongoing ...

Ultimately, Iran's electricity crisis is a crisis of governance. The country is caught in a vicious cycle of summer blackouts and winter pollution, eroding both industrial competitiveness and ...

Trends of Iran's Energy System Updated November 2025. This page steps through Iran's energy system, from fossil fuel emissions, to fossil fuel production, primary energy, final energy, and ...

As Iran struggles with a major energy crisis, with businesses and government offices partially shut and remote learning under way in certain areas, strong and immediate government ...

An October report from parliament's Research Center showed 85 percent of Iran's electricity comes from fossil fuels, 13 percent from hydropower and the remainder from renewables ...

Iran's economy consumed an estimated 13.5 quadrillion British thermal units (quads) of primary energy in 2022 (Table 1), making it the highest energy consumer in the Middle East.

Iran has ordered government offices and banks across much of the country to close for a day. Surging summer temperatures and a worsening water crisis are straining the power grid.

The Iranian energy crisis is a multifaceted problem that has been exacerbated by a combination of factors, including poor governance, international sanctions, and the dominance of industries under ...

While many times in the past, Iran has had gas shortages or refined product shortages, this time Iran is undergoing an energy meltdown, with parallel shortages of electricity, natural gas ...

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