

Renewables, combined with improved grid infrastructure and energy efficiency measures, can provide cleaner and cheaper electricity in the long term. Moreover, the transition ...

Energy Transition Report: From Policies to Actions in the Power Sector of Iraq This report is prepared by the Regional Center for Renewable Energy and Energy Efficiency (RCREEE) and commissioned by ...

This report funded by the United Kingdom, provides a comprehensive roadmap for Iraq's energy transition. It analyzes Iraq's power sector challenges and outlines policies to enhance ...

Shanghai Electric Powers Up Iraq's Energy Future with Major 625MW Efficiency Upgrade Dec. 19, 2025 11:30 PM ET Shanghai Electric Group Co., Ltd. (SIELF)

It examines the problems affecting Iraq's power sector and offers recommendations for how to address the situation, including the potential role of renewables. It also takes a detailed look at the country's ...

The study deals with the improvement of energy efficiency, focusing on the realization of zero-energy buildings. This paper aims at the building envelope in Iraq, putting into consideration the ...

The Iraqi prime minister reaffirmed Iraq's commitment to diversifying its energy sources and lowering carbon emissions.

Iraq relied on fossil fuels for over 98% of its electricity in 2023. Its emissions per capita, 2.3 tCO₂, were slightly above the global average of 1.8 tCO₂. Iraq's power sector emissions grew ...

ing the energy efficiency on the demand side. The technical and commercial losses exceed 50 percent of the generated power. The majority of the losses are in the residential sector, which represents the ...

Iraq will continue to mostly use oil to meet energy demand until it develops more natural gas processing capacity and pipeline infrastructure.

Prime Minister Mohammed Shia Al-Sudani announced during the Iraq Energy 2025 Conference that the country has cut associated gas flaring by 70%, calling it a "major step" toward ...



Iraq energy efficiency

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