

On Wednesday, the Director-General of the International Renewable Energy Agency (IRENA), Francesco La Camera, arrived in Baghdad for high-level talks with Iraqi officials on ...

Most of the talk about renewable energy in Iraq, namely solar energy, misses the most important question: how will the national grid, in its current poor condition, absorb additional volumes of power?

This energy transition assessment evaluates Iraq's current energy landscape, highlighting the barriers to renewable energy adoption and outlining key recommendations for a sustainable ...

While Iraq is blessed with both hydrocarbons and renewable energy resources, its path to restoring infrastructure and progressing its energy transition will need expertise and technology from ...

The new upgrades are part of a broader effort by the Ministry to modernize the power generation infrastructure to enhance grid stability and capacity, while meeting the growing energy demand in ...

Iraq opened the Baghdad International Energy Forum on Saturday, drawing government officials, OPEC leaders, and energy executives for two days of talks on technology and cooperation ...

Baghdad Waste-to-Energy (WtE) Project is a large-scale solid waste management and energy transition initiative located in Nahrawan district of Baghdad. 1 It is the city's first project designed to convert ...

Assessing Iraq's energy policies against the principles of a just energy transition requires close attention to whether harm reduction in the oil sector can begin to address these inequalities.

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 ...

Iraq's national grid is underpowered and often supplemented by diesel generators, while renewable energy is only beginning to be introduced. Crucially, political fragmentation between ...



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