



Guatemala's new hybrid energy system export price CIF price

This study analyzes the cost-effectiveness and technical performance of a hybrid renewable energy system (HRES) that can meet the power needs of low electricity-consuming ...

The auction to secure power supply for 2030-2033 attracts 51 companies and could mobilise more than USD 3.7 billion, marking a new phase of competition, renewable energy growth ...

This study analyzes the cost-effectiveness and technical performance of a hybrid renewable energy system (HRES) that can meet the power needs of low electricity-consuming households in a rural ...

These profiles have been produced to provide an overview of developments in renewable energy in different countries and areas. The IRENA statistics team would welcome comments and feedback on ...

State-backed firms from China's Communist Party (CCP) have begun expanding into regional infrastructure sectors including energy, ports, and telecommunications, but in Guatemala ...

The Mexican electricity market, which has undergone significant transformations in recent years, allows transactions between Guatemala and Mexico, opening the possibility for Guatemala to export and ...

These retail prices were collected in September 2025 and include the cost of power, distribution and transmission, and all taxes and fees. Compare Guatemala with 150 other countries.

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Guatemala's Ministry of Energy and Mines and the National Electric Energy Commission (CNEE) has launched an energy auction to contract up to 1,400 MW of guaranteed capacity and ...



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