



Guatemala s new energy supporting energy storage

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The territory of modern Guatemala hosted the core of the Maya civilization, which extended across Mesoamerica; in the 16th century, most of this was conquered by the Spanish and claimed as part of

As of 2024, the Guatemala Energy Storage Project Construction Status Table reveals remarkable progress across multiple sites, with lithium-ion battery systems dominating 78% of new installations.

When people ask us which country in Central America surprised us most, we have the same answer: Guatemala. In this travel guide, we've included everything you need to know about visiting

Guatemala, country of Central America that is distinguished from its Central American neighbors by the dominance of an Indigenous culture within its interior uplands.

Guatemala is boosting its sustainable energy future with a 1.4 GW renewable auction for solar, wind, and geothermal projects. Learn about the

Guatemala has launched its largest-ever energy tender, PEG-05-2025, aiming to contract up to 1,400 MW of guaranteed power starting in 2030 through new renewable and low-emission

Ecoener has won 15-year power purchase agreements for two solar plants in Guatemala, totalling 200 MWp and incorporating battery storage. The Cocalas and La Hulera projects, the country's first utility

From volcanoes to ancient ruins, we've narrowed it down to the 7 BEST places to see in Guatemala along with how to get there and top tours!

It is expected that at least 370 megawatts of energy storage will be coupled with solar PV plants by 2050. While lithium-ion batteries are a primary focus, the plan also leaves room for alternative

From volcanoes and jungle ruins to historic cities and Maya culture, these 11 sights should get top billing on your Guatemala travel itinerary.



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