

Preview

Guatemala aims to attract foreign investment in power generation and large data centers, leveraging its strategic location and nearshoring opportunities, exemplified by Aurum Equity Partners' planned 50 MW, US\$300 million AI data center in Guatemala City. Source: BNAmericas In a recent interview, Alfonso Gonzalez, president of the Guatemalan Renewable Energy Association (AGER), emphasized the need for an ambitious regulatory framework to support the country's electricity sector, particularly given the high energy demands of data centers and AI servers. The project, known as Latam Data Centers Next AI, is being developed. This document provides a comprehensive technical and commercial analysis of Guatemala's C&I energy storage market in June 2026. It was among the first countries in Central America to adopt a private electricity law focused on efficiency and results, creating the foundation for a competitive. The Guatemala Data Centers Market includes a total of 15 data centers and 0 data center providers. Guatemala, a country rich in cultural heritage and natural beauty, is also making waves in the digital realm with a burgeoning colocation market that reflects its growing connectivity, technological.

Data on Energy in Guatemala In the energy domain, there are many different units thrown around -- joules, exajoules, million tonnes

Energy budget, consumption and production capacities in Guatemala, including a comparison with the USA. CO2 emissions, share of

Beyond its economic potential, the data center is also positioned as a green infrastructure project, prioritizing energy

Guatemala 2024 primary energy data in quadrillion Btu Total Energy: Production 0.071 Consumption 0.341

Energy Overview of Guatemala CAUTION: The summaries provided below are based on the data in GEO which may

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Guatemala cuenta con diferentes tipos de energía renovable, lo cual también vuelve atractivo al país para la

Guatemala Data Centers Below you will find locations of 7 data centers in Guatemala, Guatemala. To find other data center locations



Guatemala Energy Data Center

A consortium of international investors has announced a USD300 million investment to build Guatemala's first fourth

This information was used to develop an analytical framework that includes: an energy data base an online

But the energy mix -- the balance of sources of energy in the supply -- is becoming increasingly important as countries try to shift

Today, Guatemala is recognized as a regional leader in energy market operations, noted for its transparent tender

Guatemala Data Center Power Market analyzes consumer demand and trade flows, highlighting key trends and opportunities in the

List of all Data Centers located in Guatemala. Find any certified, power consumption, cooling redundancy, services and features for

The National Energy Plan of Guatemala defines the promotion of renewables as a priority. The plan aims to promote the use of clean

Guatemala is a country rich in natural resources, which translates into great opportunities for cleaner energy generation. The country

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