

Types of energy storage belize

The Government of Belize and its energy sector partners are committed to continuing and accelerating the transition to a low-carbon energy system. Belize, a nation endowed with abundant natural resources for dispatchable, non-fossil fuel energy sources, has dedicated efforts to advance renewable energy sources.

Energy Resilience for Climate Adaptation Project for Belize. This document was developed by the National Renewable Energy Laboratory with support provided by the Caribbean Center for Renewable Energy and Energy Efficiency. The information included in this document is for general information purposes only.

This document presents Belize's Energy Report Card (ERC) for 2021. The ERC provides an overview of the energy sector performance in Belize. The ERC also includes energy efficiency, technical assistance, workforce, training and capacity building information, subject to the availability of data.

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Belize's Gas and Electricity sector is dominated by hydropower, accounting for nearly 50% of total electricity generation. Climate change could reduce reservoir inflows and disrupt production and pricing mechanisms; leading to more expensive electricity for Belizeans.



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The country currently has cost mitigation strategies and adaptation plans that include agriculture/food, forestry, tourism, and coastal management for key sectors; however, more costing needs to be done on large infrastructure projects.

As part of its efforts to foster sustainable Gas and Electricity practices, Belize's government has taken steps to expand access to renewable energy sources while simultaneously improving existing sources and decreasing dependency on imported fossil fuels. To reach these objectives, investments are being made into developing the renewable energy sector.

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