

Energy storage market analysis saint lucia

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Saint Lucia is a volcanic mountainous island state situated in the Caribbean Sea and bordered by the North Atlantic Ocean. It is vulnerable to rising sea levels, with increasingly intense storms, more frequent droughts, and ecosystem losses. Saint Lucia''s vulnerability is exacerbated by its location along the north Atlantic hurricane corridor, small surface area, irregular topography, reliance on climate-sensitive subsectors of tourism and agriculture, high population density, and concentration of infrastructure in coastal settlements.

CIF"s investment in Saint Lucia is through its Pilot Program for Climate Resilience (PPCR).Saint Lucia is one of six Caribbean island nations participating in a regional PPCR program to improve climate data collection, analysis and sharing, and pilot innovative climate resilient initiatives. In line with its own strategic plan for climate resilience under PPCR, the country aims to support mainstreaming climate change adaptation in national development planning and decision-making.

Its \$27-million PPCR investment plan is focused on climate-proofing infrastructure against floods and landslides, improving the application of disaster and climate risk information, and establishing a climate adaptation financing facility for pre-emptive investments and an emergency fund for post-disaster support.

Response to theSub-Committee:St. Lucia and World Bank(August 2, 2011)Investment Plan Preparation Grant (Phase I)Investment Plan Preparation GrantProposal|Proposed DecisionApproved on October 20, 2010 (Decision)Approved amount(s):USD 315,000

N2 - This profile provides a snapshot of the electricity generation or reduction technologies, including solar hot water heating, available to Saint Lucia, one of six Caribbean countries that make up the Windward Islands - the southern arc of the Lesser Antilles chain - at the eastern end of the Caribbean Sea. Heating and transportation fuels are not addressed.

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Web: https://www.hollanddutchtours.nl/contact-us/ Email: energystorage2000@gmail.com WhatsApp: 8613816583346

