

In 2014, the Government of Saint Lucia announced refined energy targets, setting a renewable energy penetration target of 35 per cent and an energy efficiency target of 20 per cent reduction in ...

The Caribbean island prepares its grid for a more resilient future by starting with an effective operation and maintenance plan.

The estimated capital expenditure to implement the mitigation commitments of NDC 3.0 is USD 247 million, plus USD 178 million for the geothermal plant, should the resource be productive, ...

Ensure a secure, reliable, affordable, transparent, greener and resilient electricity sector. Decarbonise the transport sector. Ensure that human, technical and institutional capacity is aligned with the needs ...

"The strong leadership and objective analysis from the Islands Energy Program ensured that a clear vision for the future was established, along with the ability for Saint Lucia to embark on a sustainable ...

The final consultation session brought together telecommunications providers, regulators, government officials, and key stakeholders to collaborate on shaping the future of broadband connectivity in Saint ...

Recognizing that the current grid in St. Lucia was not built to withstand the strongest storms, particularly Category 5 and above, LUCELEC aimed to update its grid construction standards ...

UNDP's integrated SIDS offer Rising Up for SIDS articulates a clear strategy to respond to their most pressing needs as well as bring forth innovative solutions to the complex developmental challenges ...

As Saint Lucia pushes to reduce its reliance on imported fossil fuels, the government faces a delicate balancing act - liberalising the energy sector without destabilising the existing grid.

Like the rest of the Caribbean, St. Lucia finds itself needing to establish improved construction standards that correspond to Category 5 hurricane wind loads. The project aims to prepare, develop, and de ...

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