



Jamaica Energy Internet Platform

A total of 14 parish courts, six police stations, all municipal corporations and 524 educational institutions across the island are now

JPS" e-Smart is an easy to use web-based tool that provides customers with increased insight into their electricity usage so they can make more informed energy related decisions. With e-Smart, customers

Jamaica's energy challenges are not unique, but they are magnified by geography, climate, and infrastructure constraints. Utility providers will, in time, modernise systems, strengthen

MyJPS Mobile app to view account info, pay your bills, and track outages.

Jamaica's energy system is highly dependent on imported fossil fuels, petroleum imports account for over 80 percent of electricity production.

In response to the Paris Agreement, Jamaica pledged that renewables would comprise 20% of the national energy mix by 2030. In 2018, Prime Minister Andrew Holness increased the country's

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The upcoming infrastructural developments include significant investments in roadworks, water supply, healthcare, housing, transportation,

Jamaica, nestled in the Caribbean, mirrors the energy challenges many Small Island Developing States (SIDS) confront. Historically, imported fossil fuels have significantly shaped Jamaica's energy

Renewable Energy: Jamaica's renewable generation--such as wind and solar--was significantly reduced due to weather conditions and damage to equipment during and after the storm. Reduction

As a leading global life sciences and diagnostics innovator, we are committed to accelerating the power of science and technology to improve human health.

It represents all the energy required to supply end users in the country. Some of these energy sources are used directly while most are transformed into fuels or

The Key Point: The Government of Jamaica is receiving support from the United States Government to increase access to the Internet in rural parishes and implement clean, sustainable



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This map presents the results of a study to identify suitable sites for utility and distributed-scale solar PV and wind technologies across the island of Jamaica. These results should be considered as quite

Energy Division (ED) The role of the Energy Division is to provide advice on Policy, Legislative and Regulatory initiatives concerning the Jamaica Energy Sector for

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