

Jamaican government's solar-powered communication cabinet energy management system

In a bold move to further strengthen the resilience of the telecommunications infrastructure across the Caribbean, Caban and Digicel Group, the largest ...

DIGICEL Jamaica has partnered with US-based renewable energy firm Caban Energy to launch an ambitious solar roll-out across its ...

Minister of Science, Energy and Technology Hon. Daryl Vaz, MP (centre) shares lens time with former and current Board ...

Solar power is a key tool in achieving energy conservation and efficiency, EMEP's key mandate. Solar power is produced by generating electricity ...

As part of the agreement, Caban will work to deploy solar energy and storage solutions on cell towers across Jamaica for Digicel, ...

By transitioning to solar power, Jamaicans can dramatically reduce their energy expenses, potentially saving up to 100 per cent ...

According to researchers Delmaria Richards and Helmut Yabar, Jamaica is unlikely to meet its ambitious target of 50% renewable energy generation by 2030. The study projects ...

Jamaica's transition to adopting 50 per cent renewables is being guided by the updated Integrated Resource Plan (IRP-2), which was approved by Cabinet and published in ...

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

To counter Jamaica's high consumption of non-renewable resources, EMEP is working to reduce energy costs in Health, Education and Public Agencies (HEPA) through retrofitting. This ...

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