

Commercial renewable microgrid systems aren't just nice-to-have anymore - they're becoming essential infrastructure. Let's unpack why forward-thinking companies are racing to adopt these solutions.

PORT-AU-PRINCE, Haiti - Yesterday, the U.S. Trade and Development Agency awarded a grant to En&#232;ji Pw&#242;p, S.A., a Haitian social enterprise, for a feasibility study to assess and rank the viability of ...

We completed another PV microgrid in the Exuma Cays at the end of 2023. This system offsets approximately 96% of the diesel consumption of the island, and ongoing energy efficiency ...

This year we opened an office in Port-au-Prince, where we are launching an ambitious pilot program. Not only are we building a lasting relationship with the Haitian community, but we have ...

Billed as Port au Prince's first PV power plant, the solar-energy storage system will also provide Wi-Fi connectivity across the park grounds, which includes the Triumphe Cultural Center.

The Project will provide affordable and reliable 24/7 access to modern energy services in communities previously identified through extensive market scoping in this region of the country. This ...

Microgrids are a key technology for port electrification because they can provide reliable, clean electricity to ports even in the event of a grid-scale outage, and ...

Microgrids offer significant benefits: they increase resilience by providing backup power during outages, reduce reliance on expensive and polluting diesel generators, and empower ...

To offer some of them a new perspective, a community center was built in Canaan, a neighborhood in the capital Port au Prince. It draws its power from a robust microgrid that combines ...

Port-au-Prince electricity rates are some of the highest in the world for service that is erratic. Power outages are a daily occurrence. High operating costs and low payment rates mean that EDH, the ...

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