

Low maintenance, reliable and clean renewable energy with 2 yrs warranty and 20 years lifetime. Can be installed in a short time within a small area footprint on ground or rooftop in less than 30% space required compared to Solar.

Work has begun on Anegada's Hybrid Renewable Energy & Battery Storage System in the British Virgin Islands (BVI), which, upon completion in November of this year, would harness solar energy to power the island of Anegada.

"The long-term goal is for us to get to around 70 to 80 percent renewable energy across the Virgin Islands. This project will reduce diesel-produced electricity on Anegada by 90 to 95 percent," Honourable Rymer said.

In addition to being committed to seeing a reduction of inputs to fossil-fuel-based energy generation, we are also focused on securing a more efficient and reliable electricity supply source for Anegada.

The Government of the Virgin Islands has signed an agreement for the Anegada Microgrid project, which will introduce renewable solar energy to the island. The agreement was signed through the BVI Electricity Corporation (BVIEC).

The clean energy microgrid project funded by the Caribbean Development Bank continues to progress with the BVI Electricity Corporation's announcement of seven engineering, procurement and construction (EPC) firms qualifying to develop the clean energy system.

This profile provides a snapshot of the energy landscape of the British Virgin Islands (BVI), one of three sets of the Virgin Island territories in an archipelago making up the northern portion of the Lesser Antilles.

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