

What is the Virgin Islands Energy Office?

The Virgin Islands Energy Office (VIEO) is focused on promoting sustainable energy policies in the Virgin Islands through clean energy production and distribution, energy efficiency, transportation, and energy consumption. It achieves this through outreach, financial incentives, training, and technical assistance.

Do St Thomas and St Croix have electricity?

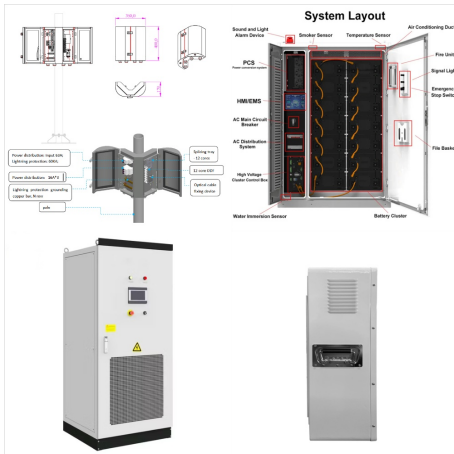
As of late 2014, both St. Thomas and St. John were served by one electrical grid run by the Virgin Island Water and Power Authority (WAPA). St. Croix, however, has a separate electrical grid in the WAPA service area. More than 1,000 distributed renewable energy systems were connected to the WAPA grid.

What is the cost of wind energy in St. Croix?

The cost of wind energy in St. Croix ranges from \$0.08 to \$0.14 per kWh. The localized cost of energy from utility-scale wind projects ranges from this amount. St. Croix has moderate potential to generate 3 MW to 5 MW of energy from biomass because the majority of the island is covered with forest. Landfill gas has an expected capacity of about the same.



Camco is eyeing financial close on its Transforming Island Development through Electrification and Sustainability (TIDES) fund after securing a new grant from Convergence, the global network for blended finance.



The TIDES Fund aims to tackle these issues by financing renewable energy projects in the region, focusing on six target islands: Cook Islands, Fiji, Samoa, Solomon Islands, Tonga, and Vanuatu. The innovative blended finance fund aims to catalyze private capital at scale to support a portfolio of commercial and industrial, utility-scale, and off



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The U.S. Virgin Islands helped catalyze public-sector energy efficiency investments of over \$2.1 billion in Energy Savings Performance Contracting (ESPC) from 2014-2016 as one of 25 state and local agency partners in the ESPC Accelerator. See demonstrated best practices in the ESPC Toolkit.



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The Virgin Islands Energy Office (VIEO) develops and delivers policies and programs designed to support the growth and sustainability of clean, resilient, reliable energy production and distribution in the Virgin Islands in order to create an affordable energy future for all residents, businesses, communities, and institutions.



The U.S. Virgin Islands" Clean Energy Goals: ???
Reduce fossil fuel-based energy consumption 60% by 2025 ???
Generate 30% of peak capacity from renewables by 2025.
Government and Utility
Overview Government Authority Ministry: Virgin Islands Energy Office
Key Figure: Elmo Roebuck, Jr.
Designated Institution for Renewable Energy
Virgin Islands



Camco is currently developing the USD100 million blended finance platform Transforming Island Development through Electrification and Sustainability (TIDES) to provide flexible financing to local developers with the ???



The US Virgin Islands has some of the highest costing energy in all of the United States and it's territories. Advance Power's team has been and remains committed to working with the U.S. Virgin Islands community and related governmental agencies to build an onshore megawatt class wind turbine installation.



Camco is currently developing the USD100 million blended finance platform Transforming Island Development through Electrification and Sustainability (TIDES) to provide flexible financing to local developers with the goal of catalysing investment in the Pacific region's renewable energy sector at scale.