

ContainerPower Energy Solutions

Cuba Energy Storage Module Equipment Production



Overview

What types of energy systems are covered in Cuba?

Coverage includes generation and storage systems, renewable energy installations (hydropower, solar PV, wind, biomass, ocean, and solar thermal), electrical grid history and characteristics, and an analysis of Cuba's electrical energy resiliency.

How much does a PV system cost in Cuba?

For newly constructed utility-scale PV systems, the LCOE ranges between 2.95 and 5.86 €/Cents/kWh, whereas for less than 7.5 €/Cents/kWh almost all newly installed large rooftop PV systems can generate electricity in Cuba.

What does the EDF report tell us about Cuba's electric grid?

The report builds on a previous report published by EDF in 2017. That report, similar to this one, provided information on Cuba's electric grid and recommended paths forward.

Does EDF work with Cuba?

EDF has been working with Cuban, U.S. and international partners for more than 20 years to strengthen and expand scientific exchange and environmental cooperation. The report builds on EDF's strong history of working with Cuba on environmental issues, and EDF's commitment to creating transformational solutions to environmental problems.

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