

# Turks and Caicos Islands ates energy group





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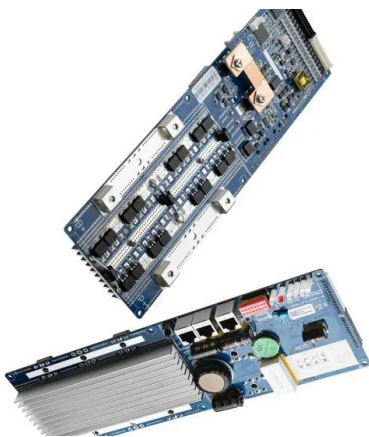


### Clean energy in the TCI

To propel the TCI into an era of clean energy, FortisTCI will invest \$8m to install the country's first solar plus battery microgrids to power 30% of the electricity supply on North and Middle Caicos and 91% of the electricity supply on Salt Cay in 2024.

### Renewable Energy and Resource Planning Bill 2023

turks and caicos islands a proposal for a bill for an ordinance to provide for renewable energy sources; to provide for the licensing and generation of electricity from renewable energy sources; to provide for the licensing of energy producers, to provide for interconnection for energy producers and to provide for



### EUD invites input from residents as it reopens public consultation ...

Providenciales, September 30, 2024 - The Energy and Utilities Department (EUD) of the Turks and Caicos Islands' Government (TCIG) is pleased to announce a program of further public engagement on the country's proposed Renewable Energy ...

### Energy Snapshot Turks and Caicos

Energy Snapshot Turks and Caicos This profile provides a snapshot of the energy landscape of the Turks and Caicos--a British overseas territory



consisting of two groups of islands located ...



## ENERGY AND UTILITIES DEPARTMENT LOGO

The EUD aims to increase the production of energy from renewable resources. The leaf and flame icon over the yellow background represents the fuel sector, which is one of the three sectors ...

## Energy and Utilities Commissioner (EUC) Releases Report from

The Energy and Utilities Commissioner (EUC) of the Turks and Caicos Islands has published the Independent Consultant's Report on the Renewable Energy and Resource ...



## Energy and Utilities Commissioner (EUC) Releases Report from

The Energy and Utilities Commissioner (EUC) of the Turks and Caicos Islands has published the Independent Consultant's Report on the Renewable Energy and Resource Planning Bill 2023 (RERP Bill). The Report represents a pivotal analysis and review of the proposed legislation, which aims to shape the energy future of the Turks and Caicos Islands ...



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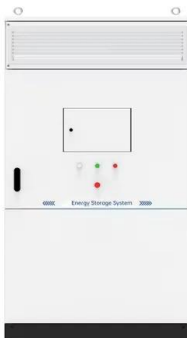


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## ENERGY PROFILE Turks and Caicos Islands

developing areas. Energy self-sufficiency has been defined as total primary energy production divided by total primary energy supply. Energy trade includes all commodities in Chapter 27 of the Harmonised System (HS). Capacity utilisation is calculated as annual generation divided by year-end capacity x 8,760h/year. Avoided



## Turks & Caicos

This document was developed by the National Renewable Energy Laboratory with support provided by the Caribbean Center for Renewable Energy and Energy Efficiency. The information included in this document is for general information purposes only.



### Energy Snapshot Turks and Caicos

Energy Snapshot Turks and Caicos This profile provides a snapshot of the energy landscape of the Turks and Caicos--a British overseas territory consisting of two groups of islands located southeast of the Bahamas. The 2015 electricity rates in Turks and Caicos are \$0.29 per kilowatt-hour (kWh), slightly below

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- LiFePO<sub>4</sub>, Battery, safety
- Wide temperature: -20~55°C
- Modular design, easy to expand
- The heating function is optional
- Intelligent BMS
- Cycle Life: > 6000
- Warranty: 10 years



### TURKS AND CAICOS

The Turks and Caicos Islands National Energy Policy provides the necessary steps in the TCI energy transition and the implementation of sustainable energy into the energy mix with the aim to decarbonise and reduce



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