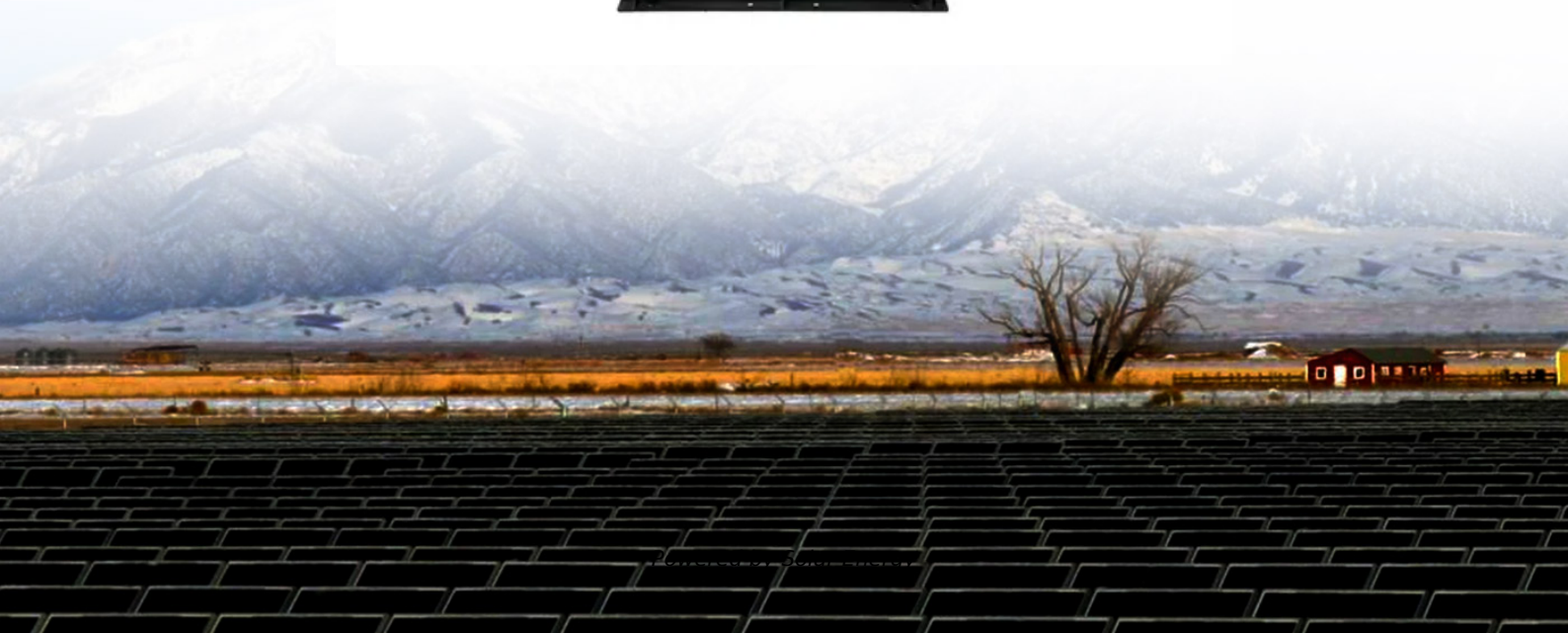


# **Turks and Caicos Islands enersys nexsys**





## Turks and Caicos Islands energsys nexsys

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### EAS Lithium Batteries , PRIMARY BATTERIES DRY

EnerSys Advanced Systems (EAS) has locations in both the US and in Europe that focus primarily on lithium-ion technologies. EAS designs and produces batteries for a wide variety of applications including military, space, medical, ...

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### Turks and Caicos Islands Advances Energy Resilience with the ...

The Turks and Caicos Islands Government remains resolute in its dedication to creating a robust, sustainable energy system that will have long-lasting positive impacts on residents, ...



- Efficient Higher Revenue**
  - Max. Efficiency 97.5%
  - Max. PV Input Voltage 600V
  - 100% Peak Output Power
  - 2 MPPT Trackers, 100% DC Input Overvoltage
  - Max. PV Input Current 55A, Compatible with High Power Modules
- Intelligent Simple O&M**
  - IP65 Protection Degree: support outdoor installation
  - Smart I/F Curve Diagnosis Function: locate PV string faults accurately and automatically detect faults
  - DC & AC Type II SPD: prevent lightning damage
  - Battery Reverse Connection Protection
- Flexible Abundant Configuration**
  - Plug & Play, EPC Switching Under 10min
  - Compatible with Lead-acid and Lithium Batteries
  - Max. 6 Units Inverters Parallel
  - AFC Function (Optional): when an arc fault is detected the inverter immediately stops operation



## Turks and Caicos Islands Advances Energy Resilience with the ...

The Turks and Caicos Islands Government remains resolute in its dedication to creating a robust, sustainable energy system that will have long-lasting positive impacts on residents, businesses, and the environment. The RESEMBID Project exemplifies how international partnerships can drive meaningful change, benefiting current and future generations.

## NexSys Batteries , PRIMARY BATTERIES DRY & WET , EnerSys

Today, our expanded line of NexSys batteries puts that same trusted TPPL technology to work for a wide range of higher capacity lift truck vehicles. Unlike conventional acid batteries that take up to 12 hours to recharge, the expanded NexSys battery line includes configurations that can fast-charge in just under an hour.



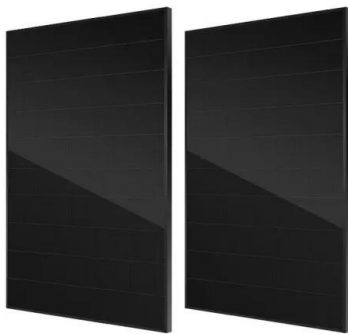
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## Energy Snapshot Turks and Caicos

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 the Caribbean regional average of \$0.33/kWh. Like



## EAS Lithium Batteries , PRIMARY BATTERIES DRY & WET , EnerSys

EnerSys Advanced Systems (EAS) has locations in both the US and in Europe that focus primarily on lithium-ion technologies. EAS designs and produces batteries for a wide variety of applications including military, space, medical, and specialized industries and commercial uses.

## Testimonial

Before choosing NexSys®, did you experience any issues with your previous battery technology? Why did you choose NexSys®? What other battery and charger technologies did you consider and why?





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## Energy Snapshot Turks and Caicos

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 ...

Lower cost  
larger system

20kwh  
30kwh



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