

The Government of Trinidad and Tobago is currently developing a national energy policy green paper that recognises renewable energy's (RE) combined with energy efficiency (EE) and utilisation of compressed natural gas in the transportation sector, inter-alia, as important strategies for the promotion of sustainable development of the nation.

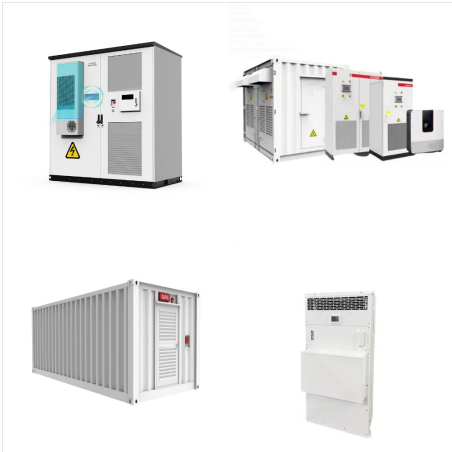


It provides us with a better opportunity to engage with the operators and has now become one of the most utilised assets in our fleet. Both companies are subsidiaries of NGC which through active collaboration will help advance Trinidad and Tobago's energy industry via the implementation of appropriate projects and initiatives.



Where does Trinidad & Tobago stand in terms of solar energy compared to other Caribbean countries? Key developments in solar energy in Trinidad & Tobago The country's installed capacity for solar energy is forecast to register a CAGR of 109% between 2022 and 2027 Renewable energy projects in Trinidad & Tobago have been limited to the pilot scale.

# BETTER ENERGY TRINIDAD AND TOBAGO



Trinidad and Tobago also has significant potential to rebalance its energy matrix and take advantage of growing demand for green hydrogen and derivative products. 10 In 2022, the authorities unveiled a 35-year roadmap to ???

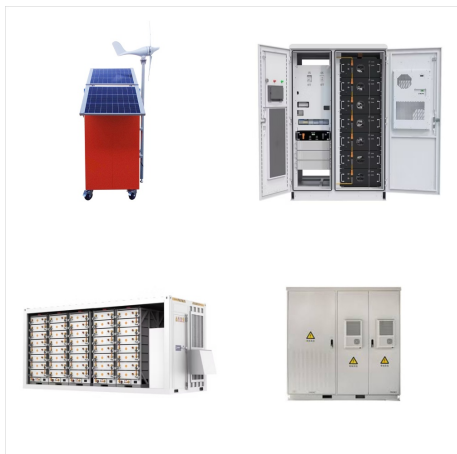


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MOU signed between the Republic of Trinidad and Tobago and the Republic of Suriname on energy security for the region Minister Young discusses Carbon Dioxide Capture for Sequestration (CCUS) with Stakeholders

# BETTER ENERGY TRINIDAD AND TOBAGO



Lincoln Ramjattan, general manager of Tucker Energy Services, talks to The Energy Year about how Trinidad and Tobago can maintain competitiveness with the region's frontier energy markets and the key role of the country's renewables developments.



Future of T& T energy sector includes renewable energy, hydrogen and natural gas . The Minister of Energy and Energy Industries, Honourable Stuart Young gave some insight into the government's plans to reduce greenhouse gas (GHG) emissions in T& T in an exclusive interview with EnergyNow.



To enhance renewable energy output, the Trinidad and Tobago Electricity Commission (T& TEC) Act, Chapter 54:70 and Regulated Industries Commission Act, Chapter 54:73 would have to be amended as these currently do not make any provisions for renewable energy production by independent power producers (IPPs). In this regard, the government of

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In Trinidad and Tobago, the average daily shortwave solar energy reaching the ground is 4.60 and 7.00 kWh/m<sup>2</sup> respectively in the dark and bright periods. Daylights are 11.80 and 12.10 h per day. With reference to Seville, the average daily shortwave solar energy reaching the ground inclusive of clouds coverage is better in Trinidad and Tobago.



New Year address by the Prime Minister alluded to the possibility of more prosperous times for Trinidad and Tobago (T& T) in the upcoming year. Having suffered through the COVID-19 pandemic in 2020 and 2021 particularly, 2022 brought somewhat of a rebound in the country's economic fortunes, bolstered by high energy prices especially in the wake of the war in ???



The Trinidad and Tobago Oil and Gas Licence Areas Map 2024 is a high-resolution PDF ideal for printing and displaying as a wall map. The map details stakeholder information for 122 licence areas and notes the location of every block under negotiation, licensed, to be awarded, open offshore, open onshore and offered in the Shallow Water Competitive Bidding Round 2023/2024.

# BETTER ENERGY TRINIDAD AND TOBAGO



Trinidad and Tobago: Energy intensity: how much energy does it use per unit of GDP? Click to open interactive version. Energy is a large contributor to CO<sub>2</sub> ??? the burning of fossil fuels accounts for around three-quarters of global ???



In order to better understand the relationships between the sectors, we enlisted the services of UK consultants, the Gas Strategies team, to critically examine and gas industry of Trinidad and Tobago. Energy sector development is not complete in the 21st century unless it includes renewable energy and energy efficiency. Next week's



3 ? Shell Trinidad Central Block Limited (STCBL) holds a 65 percent operating working interest in the Central block exploration and production licence and gas processing plant in the Republic of Trinidad and Tobago with Heritage Petroleum Company Limited holding a 35 percent working interest.



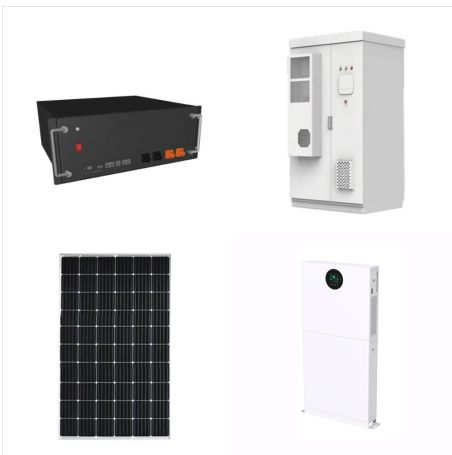
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Energy efficiency has been identified as a natural first step towards developing the platform for the cultural change that would lead to alternative energy being fully embraced and integrated into Trinidad and Tobago's energy mix.



In the heart of the Caribbean, Trinidad and Tobago, a twin-island nation, has been making significant strides in energy efficiency, setting an example for other countries in the region. The country's successful initiatives and the lessons learned from these experiences offer valuable insights into the potential of energy efficiency as a viable #JUL 26, 2023 In the heart of the



For most of the past century, energy has been the lifeblood of Trinidad and Tobago's economy - starting first with oil in the early 1900s, then transitioning and supplemented by natural gas in the latter decades.