

Cuba's transition to renewable energy generation would reduce greenhouse gas emissions, helping to mitigate climate change and reduce local air pollution, while also providing a more resilient source of power compared to the current fossil fuel-heavy power system.

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Cuba's energy sector is at a crossroads. The country's mostly fossil fuel-fired energy system faces a number of longstanding and serious challenges, including breakdowns at aging power plants, decreasing fuel imports and fuel shortages, and the growing threat of climate change-related disruptions.

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Last month, Cuba experienced significant power blackouts, plunging the island into darkness. The blackouts resulted from ongoing issues with the country's aging and underfunded power grid, compounded by natural disasters and economic hardships. Tropical storm and hurricane activity in the Caribbean exacerbated power disruptions, further straining ...

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Last Friday, October 18, the Cuban Electric Power System collapsed. An "unforeseen breakdown" at the Antonio Guterres thermoelectric plant, the largest unitary generation block, caused a "total disconnection" that left the entire country in the dark.. It was not the first time that something like this had happened in recent years.

The report highlights the issue that not only is Cuba's energy infrastructure in a precarious state of aging and disrepair, but also that its entire energy system relies heavily on external aid and imported fossil fuels.

Cuba's intention to transition to renewable energy generation is key, as renewables can provide climate change mitigation, reduced local air pollution, and resilience benefits over the current fossil fuel-fired power generation system.

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A representative from a Chinese company specializing in solar technology distribution in Cuba, and attending the Havana International Fair, declared on Monday that solar energy might be the long-awaited answer for the nation, which has been grappling with an unprecedented energy crisis in recent years.

However, in the medium and long term, according to Marrero, the solution to the recurring energy crisis in Cuba involves "eliminating dependence on fossil fuels, replacing it with clean energy"; while he noted that around 900 MW of contribution is expected in 2025 from that photovoltaic and renewable energy.

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In the presence of Cuba's Vice Prime Minister Ramiro Valdés and the Minister of Energy and Mines Vicente de la O Levy, the results of a study focused on the control and supervision of ...

For island states, renewables offer secure and diverse energy, sustainably. Through the Cuba Sustainable Energy Forum 2018 and its growing cooperation with IRENA, Cuba can help accelerate its pursuit of a sustainable energy future.



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