

Is Cuba's energy infrastructure in a precarious state of aging and disrepair?

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.

Why is the energy sector at a crossroads in Cuba?

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.

How vulnerable is Cuba's energy system?

Much of Cuba's energy system is outdated, and years of underinvestment make it highly vulnerable. Many say that some of the country's most important power plants were not built to standard in the first place. Antonio Guiteras was constructed in 1989 and has been patched up so many times, due to a lack of funding, that it is barely surviving.

Can Cuba transition to a more climate resilient energy system?

Over the past 10 years, Cuba has begun to embark on an energy transition. Recent shifts in law and policy create new and promising opportunities and indicate a desire on the part of Cuba's policymakers to transition to a cleaner, more climate resilient energy system.

Is Cuba generating enough electricity?

Cuba said it was generating only enough electricity to cover about one-sixth of peak demand late on Wednesday, hours after its national grid collapsed leaving millions without power.

Does Cuba have an energy crisis?

Cuba has increasingly been falling into an energy crisis, which has plunged its citizens into darkness with uncertainty over the future of the country's energy security. The most recent crisis commenced on the 17th of October when non-essential workers were ordered to go home to help reduce the demand for power.

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But over the past 10 years, Cuba's policymakers have identified some potential pathways towards a clean and resilient energy system. For example, Cuba committed to generating 24% of its electricity from renewable energy sources by 2030 as part of the country's Nationally Determined Contribution (NDC) under the Paris Agreement.

Last Friday, October 18, the Cuban Electric Power System collapsed. An "unforeseen breakdown" at the Antonio Guiteras 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.



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It was the latest in a string of countrywide blackouts of Cuba's antiquated and increasingly frail power generation system. This year, Cuba's grid fell into near-total disarray, ...

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