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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

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Metering and billing of electricity services in Cuba At present 95% of the Cuban population has access to

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electricity - a figure that exceeds the current average of the Latin American and Caribbean regions by more

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on the trends and developments ...

A new 10MW solar pv project has been initiated in Cuba with the aim to reduce the use of fossil fuels in

energy generation. The \$15 million solar pv project is funded by the Abu Dhabi Fund for Development, the

Ministry of Energy and Mines and the International Renewable Energy Agency.

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The impact of this proposal on Cuba's energy policy involves eliminating almost 95% of the consumption of

the 992,000 tons of imported fuel oil used in the transportation sector, contributing to the change in the

country"s energy matrix and reducing greenhouse gas emissions into the atmosphere by a value close to 2.2

MMt CO2eq/year annually ...

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