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Bermuda's sustainability and renewable energy strategy have us positioned to become a regional leader in this arena. Led by the Ministry of Home Affairs, the Bermuda Government continues to encourage the adoption of solar technologies and energy efficiency.

The Bermuda Ministry of Home Affairs and RMI embark on the journey to transform Bermuda's energy system starting with two clean energy projects: electrifying the public bus fleet and creating a more resilient, renewable grid.

Renewable energy systems such as solar hot water heaters, solar photovoltaic systems and Micro-Wind Turbines, can stabilize your energy costs and reduce your reliance on electricity generated from polluting fossil-fuels that contribute toward climate change.

Minister Roban actively participated in the discussions, emphasizing Bermuda's commitment to advancing renewable energy solutions while balancing economic development and sustainability. He also shared insights into Bermuda's progress toward achieving its climate goals, particularly its focus on fostering private-sector investment and regional ...

While we analyse the options for economical, large-scale, renewable power, we are laying the foundation to support Bermuda's transition, which includes retiring old engines; making internal practices and efficiencies more sustainable; moving to an entirely electric commercial fleet; upgrading our transmission and distribution network and ...

Renewable energy here is the sum of hydropower, wind, solar, geothermal, modern biomass and wave and tidal energy. Traditional biomass - the burning of charcoal, crop waste, and other organic matter - is not included. This can be an important energy source in lower-income settings.



Solutions for renewable energy Bermuda

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