

In the context of Rwanda's commitment to clean energy, the government has set forth policies to promote renewable solutions and energy efficiency. As part of the country's updated Nationally Determined Contribution (NDC) to the Paris Agreement, Rwanda aims to reduce carbon emissions by 38% by 2030, with the energy sector playing a significant ...

To educate the public on energy efficiency, Rwanda has provided guidelines outlining some measures that would help customers in the efficient use of electricity, comprising energy efficiency standards and appliance labelling, energy audit, and energy accounting [69].

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As with many other sub-Saharan African countries, Rwanda has a considerable level of useful renewable energy sources including biomass, solar, hydropower, and geothermal energy which is still under deep investigations.

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developing areas. Energy self-sufficiency has been defined as total primary energy production divided by total primary energy supply. Energy trade includes all commodities in Chapter 27 of the Harmonised System (HS). Capacity utilisation is calculated as annual generation divided by year-end capacity x 8,760h/year. Avoided

Looking ahead to 2024, Rwanda's solar energy roadmap envisions a substantial increase in installed solar capacity. The country aims to generate a significant percentage of its total electricity from solar sources, further reducing its carbon footprint.

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In order to increase generation and provide affordable electricity, Rwanda's energy strategy is to diversify



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sources of energy, by focusing on the development of domestic source and phasing out thermal generation (only keeping the minimum for back up purpose).

Rwanda's journey to embed 60% renewable energy into its power grid by 2030 exemplifies its dedication to sustainable energy. This goal reflects a wider movement towards eco-friendly power sources. Encouraged by Uruguay's impressive accomplishment of reaching 98% dependence on renewable energy, Rwanda could aim for even more ambitious targets.

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