

The Dominican Republic has an ambition of developing renewable energy, with the aim of generating 25% of its electricity from renewable resources by 2025. The PECASA wind farm is expected to bring Dominicans access to competitive energy, while reducing the country's dependency on fossil fuels to reach its target of 25% less carbon emissions ...

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The Dominican Republic has set out to tackle its fuel import dependency by investing in a renewable energy resource, which can help meet domestic energy demands while delivering socio-economic benefits. AMECO has just installed a Reclaimer, currently in its final stages of commissioning at a 30MW biomass plant in the Dominican Republic.

The project helps Dominican Republic to reach its goal until 2025, the year in which they expect 25% of the electricity consumed by the country to come from renewable energies, and has generated more than 500 direct jobs in the region.

Punta Cana Waste To Energy Project is a 26MW biopower project. It is planned in La Altagracia, Dominican Republic. According to GlobalData, who tracks and profiles over 170,000 power plants worldwide, the project is currently at the announced stage. It will be developed in a single phase.

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According to the "2023 Climatescope Ranking" by Bloomberg New Energy Finance (BNEF), which assesses the attractiveness of markets for foreign investment in energy transition, the Dominican Republic has improved its international standing. It moved from 45th to 43rd place out of 140 countries.

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Akuo is present in Dominican Republic since 2017 and holds a strong position in the renewable energy sector with several flagship projects.

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