

Though Panama City is constantly growing, it has a good number of green spaces already. Aside from Parque Natural Metropolitano, well-loved and well-used green spaces include ...

This blog post provides an in-depth overview of climate change impacts in Panama, exploring government policies for emissions reduction, renewable energy commitments, and ...

Summary This snapshot examines Panama City's potential to accelerate towards "net zero", and the possible future contributions of UK-origin innovation to this progress.

The Government of Panama through the CiACA initiative, implemented by the Regional Collaboration Centre for Latin America, seeks to design and develop a detailed Roadmap to implement the ...

Panama City's strategic investments in renewable energy sources signify its commitment to reducing its carbon footprint. Projects harnessing solar, wind, and hydroelectric power are on the ...

From May 19 to 23, 2025, Panama City hosted the Climate Week 2025, during which Panama proudly announced its commitment to the environment, being one of the only three countries in the world to ...

These are neighborhoods in the outskirts of the city, next to the Panama Canal. Half of the route is done on one-lane avenues, while the other half is done on Avenida Omar Torrijos Herrera, which is a two ...

Panama reaffirms its commitment to remaining a carbon-negative country and achieving net-negative emissions by 2050, linking climate action with economic competitiveness and sustainable development.

Due to its small population, Panama contributes only 0.045% of global greenhouse gas emissions. Moreover, with a high forest coverage that amounts to about 65.4%, Panama is also one of the only ...

Panama is advancing its carbon pricing agenda through the implementation of a National Carbon Market, established under Executive Decree 142 (2021). This builds on the National Reduce Your ...

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