

With an energy consumption of 3.12 MJ per private passenger kilometer, Bogotá has the second highest energy intensity in the TRACE database after New York City.

Bogotá-Region has strong potential for energy generation, thanks to its abundant solar, hydro, biomass, and geothermal resources, even surpassing the global average. Annual energy demand is projected ...

The Ministries of Urban Planning, Environment, and Habitat have met with city leaders from Cali, Montería and Bogotá; to discuss national-subnational alignment on energy efficiency.

Learn how Colombia is leading the way in renewable energy integration, overcoming challenges, and driving sustainable energy solutions for the future.

Bogotá is boosting the use of alternative energy solutions and reducing the carbon intensity of its energy mix, aiming for a significant shift towards sustainable passenger modes.

While the city has a limited influence into the national grid, Bogotá could directly reduce its emissions by using small-scale generation with renewables in buildings, or by reducing demand through energy ...

It should be noted that while Colombia's installation of new clean energy projects was indeed affected by the COVID-19 pandemic, Colombia today displays strong transition readiness, ...

Bogotá has committed to a 15% reduction in greenhouse gas emissions by 2024, a 50% reduction by 2030 and carbon neutrality by 2050. Since 1970, World Earth Day has been celebrated every April ...

This study seeks to evaluate the trends in energy use and CO₂ emissions in Bogotá; by determining energy flows through input and output analyses. The study establishes a relationship ...

To combat urban heat and manage stormwater, Bogotá is investing in green infrastructure. Urban parks and green corridors are being created and maintained, enhancing biodiversity, providing much ...

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