

Title: Electricity consumption bogota

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Agencia Internacional de la Energía (AIE) (Estadísticas de la AIE © OCDE/AIE, iea /stats/index.asp); Estadísticas de energía y balances de países no pertenecientes a la OCDE; Estadísticas de ...

This article presents the behavior of three energy consumption forecast models in the city of Bogotá, using three models of multiple regressions. The article was developed based on the six ...

Regarding energy consumption and environmental effects, the results underscore the pivotal role of diversifying energy sources and reducing reliance on fossil fuels such as oil.

Este indicador permite medir el consumo residencial de energía Per Cápita en la ciudad de Bogotá, D. C. anualmente.

Data and interactive graphics for Bogotá D.C. on energy consumption for buildings and transportation and activity data for waste

This paper applied the ARIMA models to forecast electricity consumption in the Philippines. Dataset used was retrieved from the Philippine Institute for Development Studies website.

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.

As a capital city, it has the largest gross domestic product (GDP) in the country, contributing most of the total national GDP (24.5%) for 2016, and has been characterized by having the highest levels of ...



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