

Electricity consumption montevideo

Uruguay Electricity Consumption: Montevideo: Large Consumer data is updated yearly, averaging 850.484 GWh (Median) from Dec 1995 to 2016, with 22 observations. The data reached an all-time high of 1,056.477 GWh in 2014 and a record low of 412.000 GWh in 1995.

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This article introduces a dataset containing electricity consumption records of residential households in Uruguay (mostly in Montevideo). The dataset is conceived to analyze customer behavior and detect patterns of energy consumption that can help to improve the service.

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Uruguay Electricity Consumption: Montevideo: Residential data is updated yearly, averaging 1,221.000 GWh (Median) from Dec 1995 to 2016, with 22 observations. The data reached an all-time high of 1,414.000 GWh in 2000 and a record low of 1,176.312 GWh in 2006.

Uruguay Electricity Consumption: Montevideo: Residential data is updated ...

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Subject terms: Energy supply and demand, Energy modelling, Energy modelling

Schematic overview of the designed system for collecting and processing household electric consumption data.

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