

# Electricity prices around the world

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In this project, I Have used the **Energy Environment Economy** dataset sourced from the World Bank data bank. also I have used the Flourish Tool to create an animated bubble chart, make a story out of it, and add audio to narrate the story to tell a coherent data story to my audience.

My dataset includes the following fields:

- **Country Name:** Name of the country
- **Country Code:** 3 digit code for each country
- **Region:** The region of the globe the country is a part of (e.g. North America, Europe & Central Asia, etc.)
- **Income Group:** Whether each country is part of the High income, Upper middle income, lower middle income, or Low income
- **Year**
- **Energy use** (kg of oil equivalents per capita)
- **Population**
- **CO2 emissions** (metric tons per capita)
- **Renewable energy consumption** (% of energy)
- **GDP per capita, PPP** (purchase price parity)
- **Electric power consumption** (kWh per capita)
- **Access to electricity** (% of population)
- **Forest area** (% of land)

**My flourish data story Link:**

<https://app.flourish.studio/story/667819/edit>