

SOLAR ENERGY VS GENERATOR COMPARISON DASHBOARD

2854

Total Daily Energy (kWh)

17.50

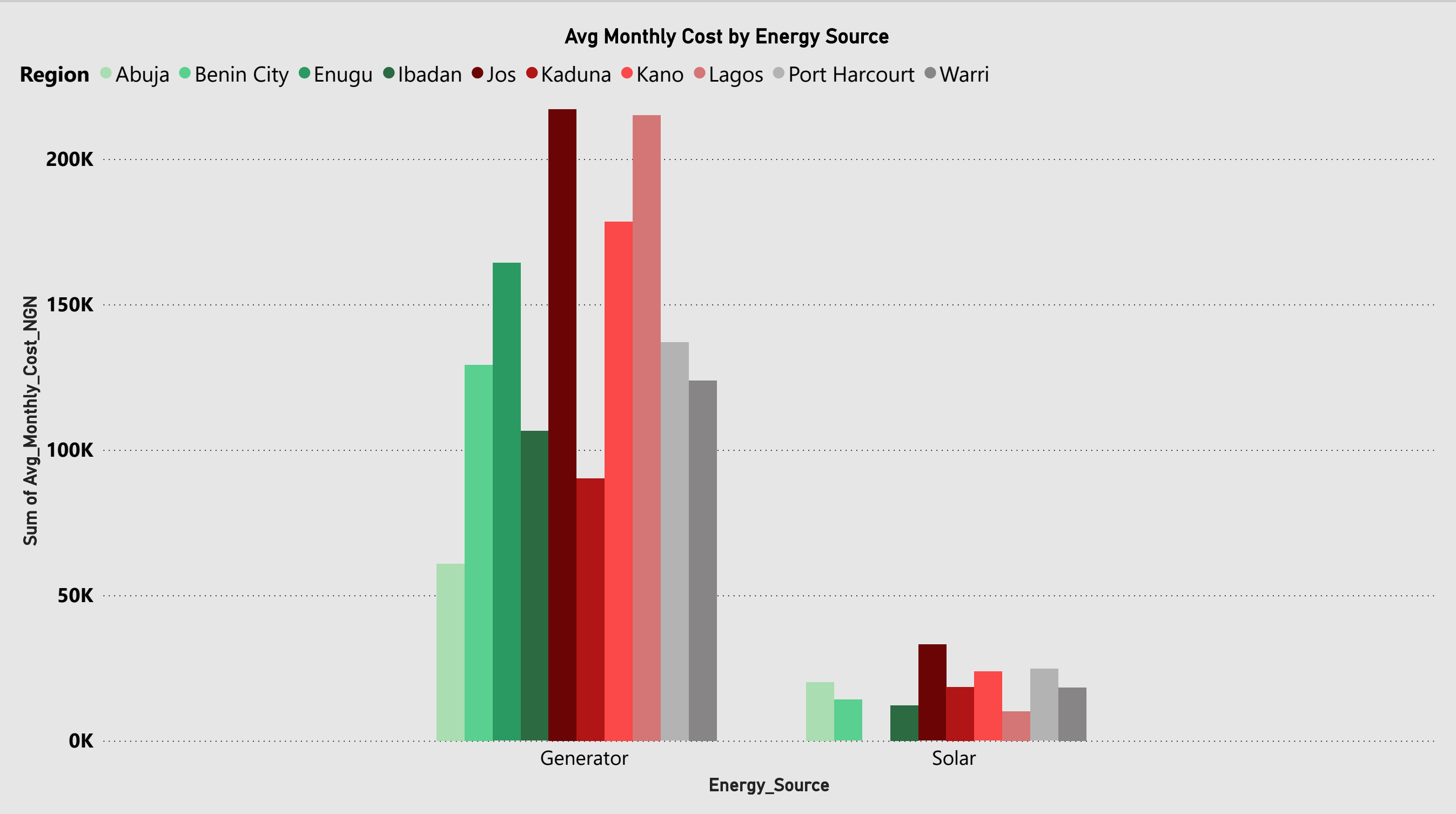
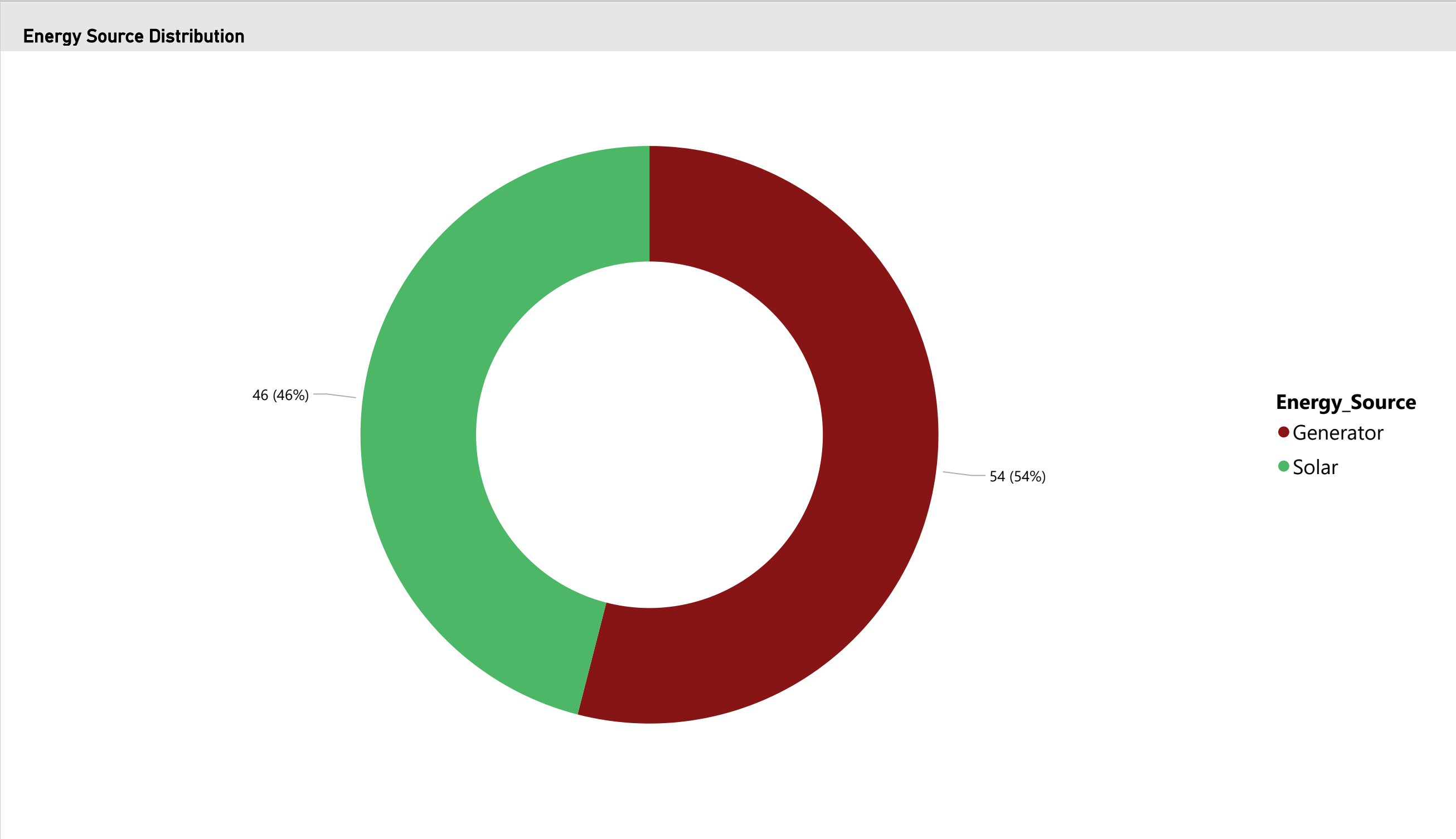
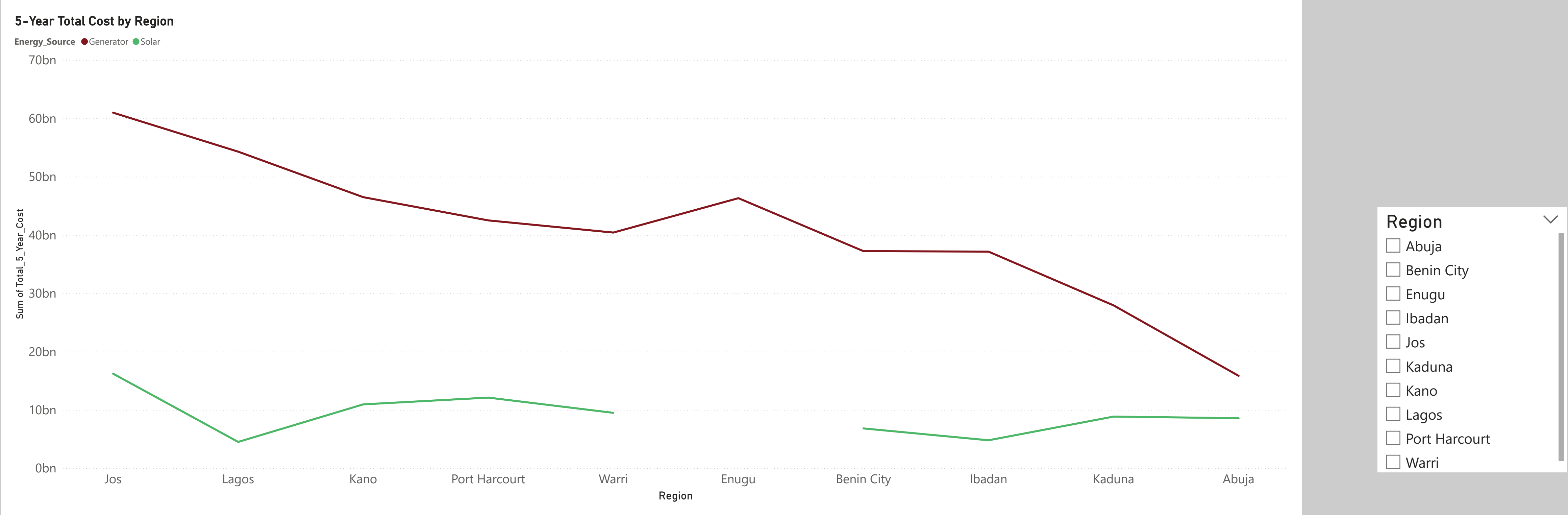
Average Daily Uptime (hrs)

16K

Total C02 Emissions (kg)

2M

Total Monthly Cost (#)



# GENERATOR PERFORMANCE OVERVIEW

2854

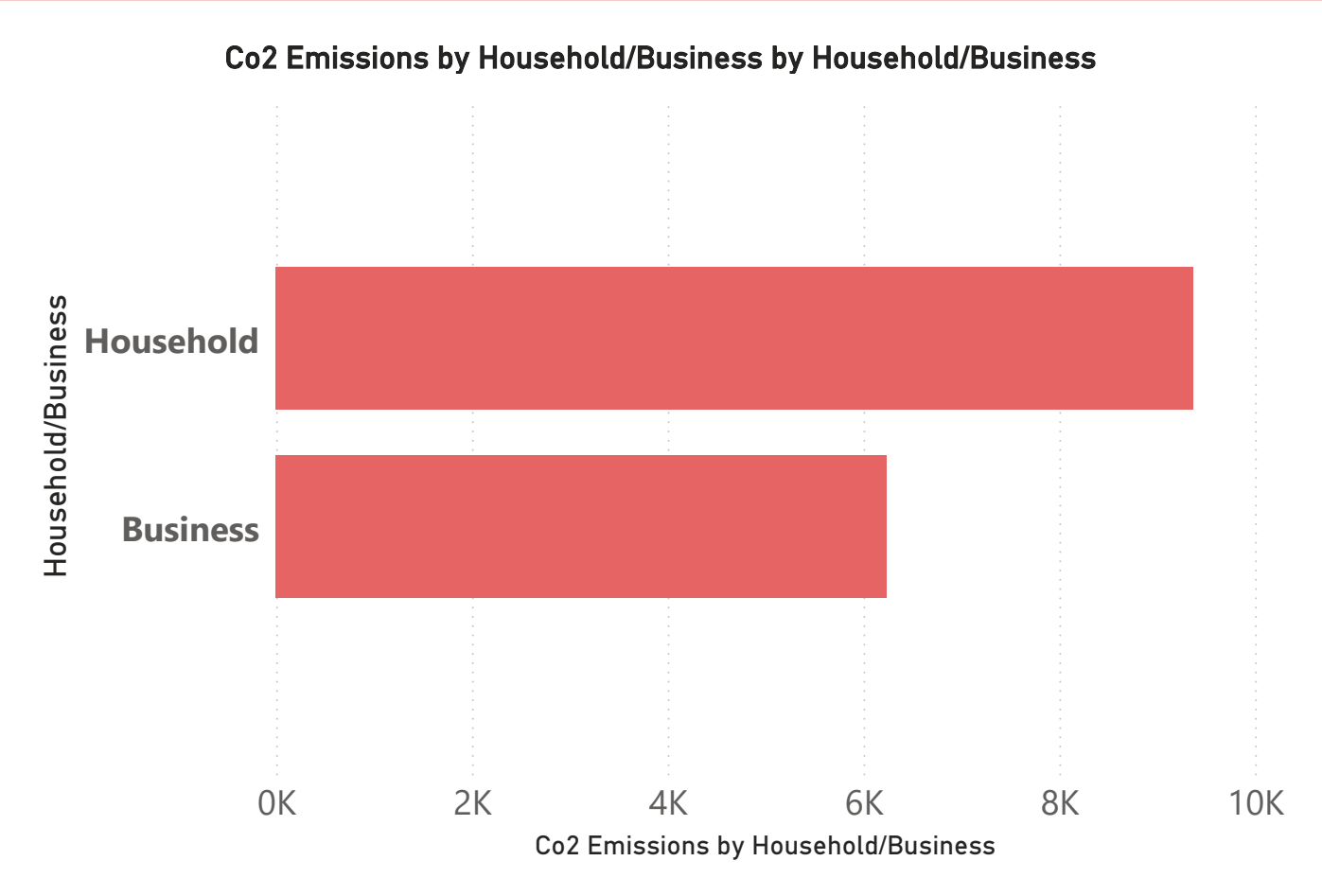
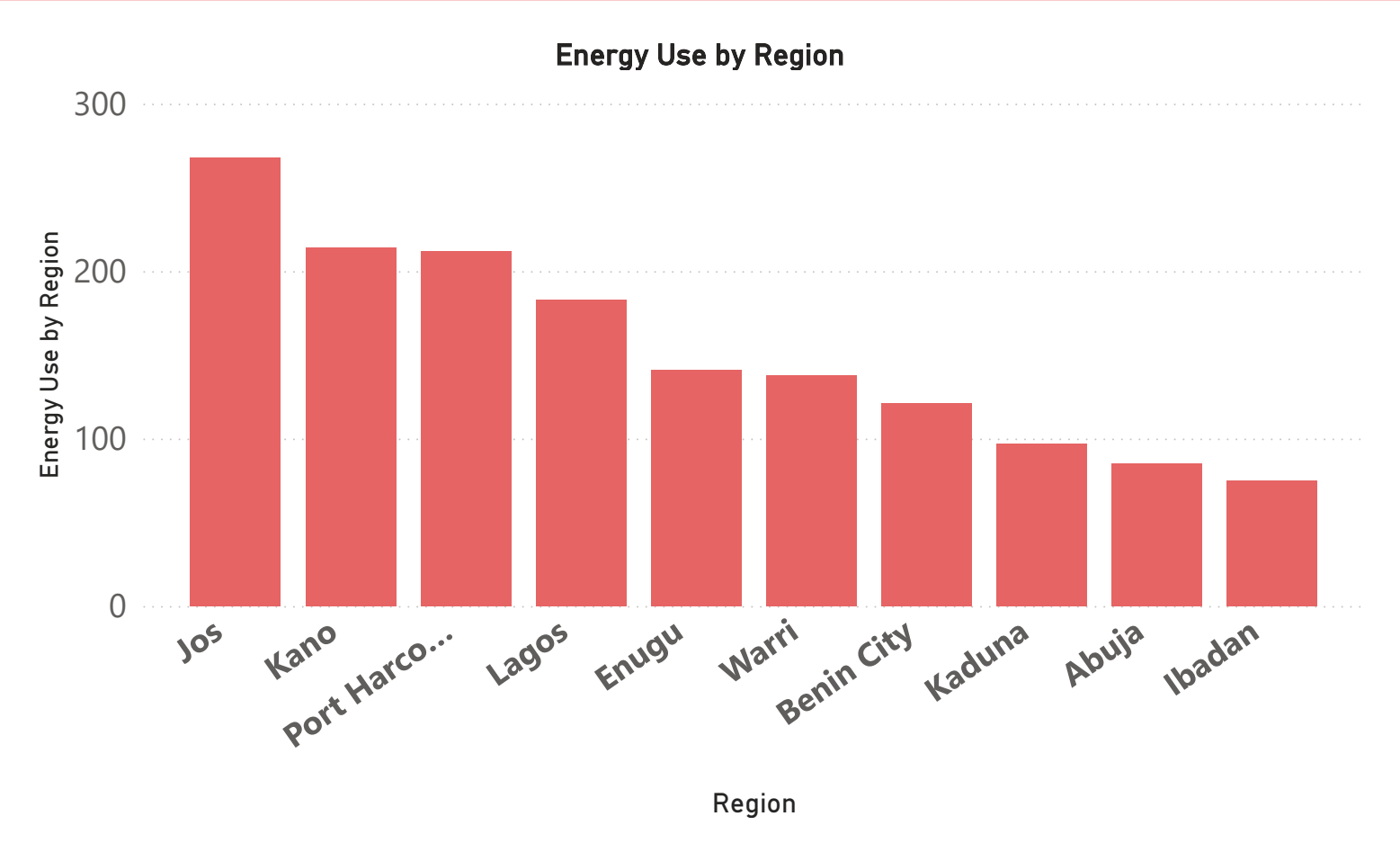
Total Energy Consumption (Generator)

17.50

Average Daily Uptime (hrs)

16K

Total CO2 Emissions (kg)



# SOLAR ENERGY PERFORMANCE OVERVIEW

2854

Total Daily Energy (Solar)

17.50

Average Uptime (Solar)

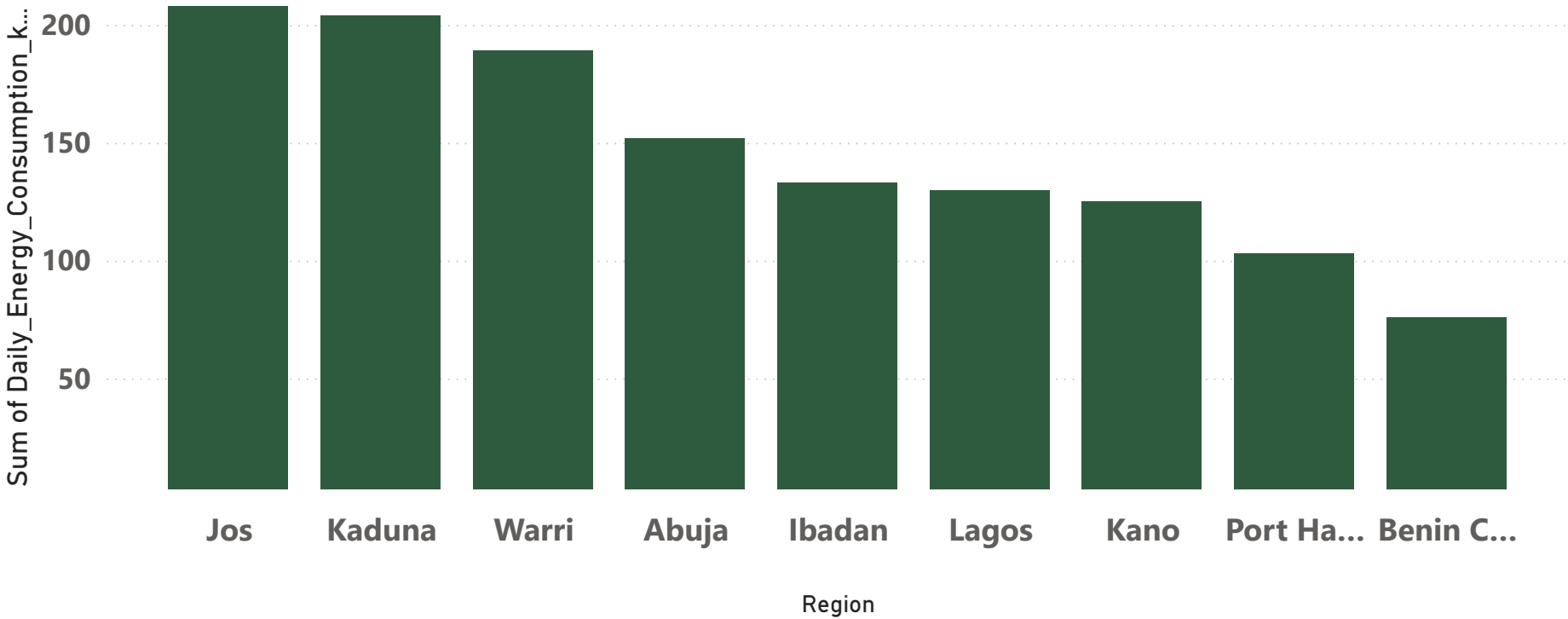
2M

Average Monthly Cost (Solar)

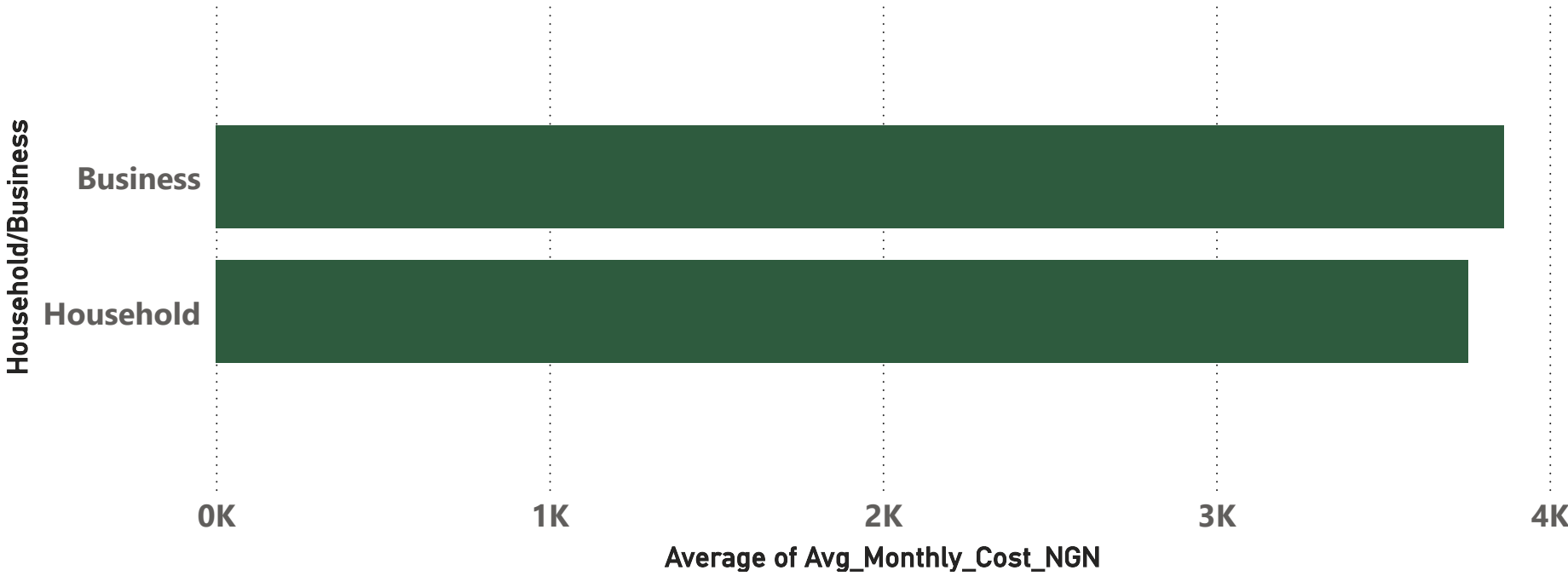
16K

Total CO2 Emissions (Solar)

Solar Energy Output by Region



Average Monthly Cost (Solar) by User Type



# ENERGY COST ANALYSIS

3.80K

Average Monthly Cost NGN

82bn

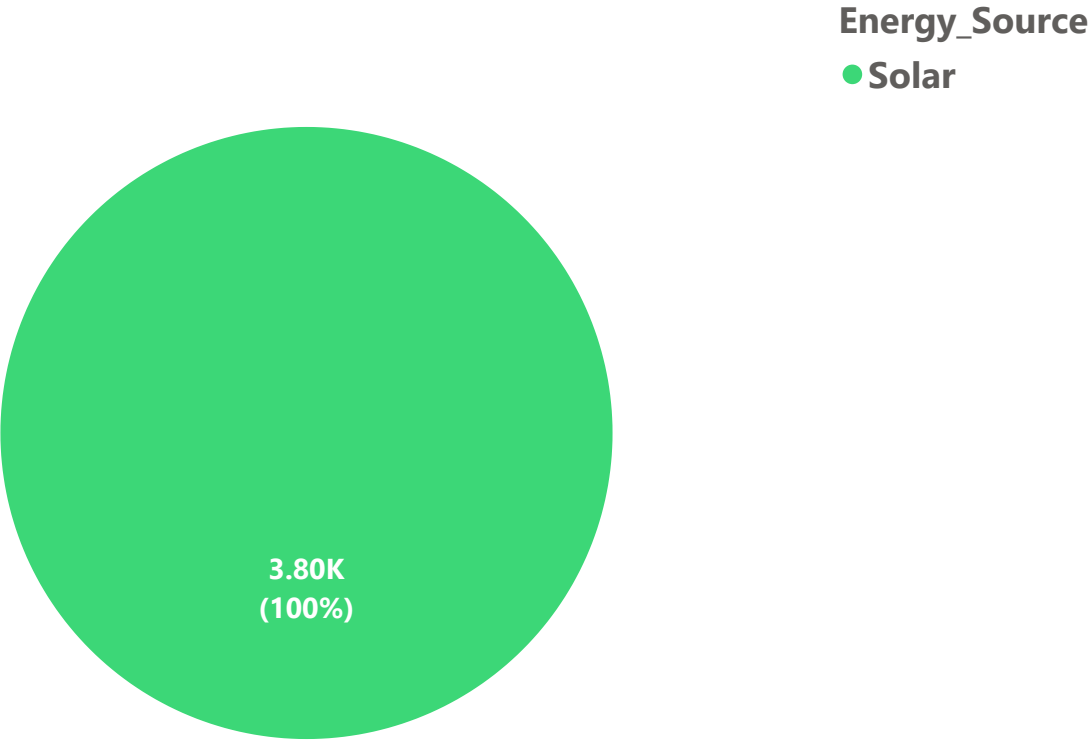
Total 5 Year Cost

Energy\_Source ▾

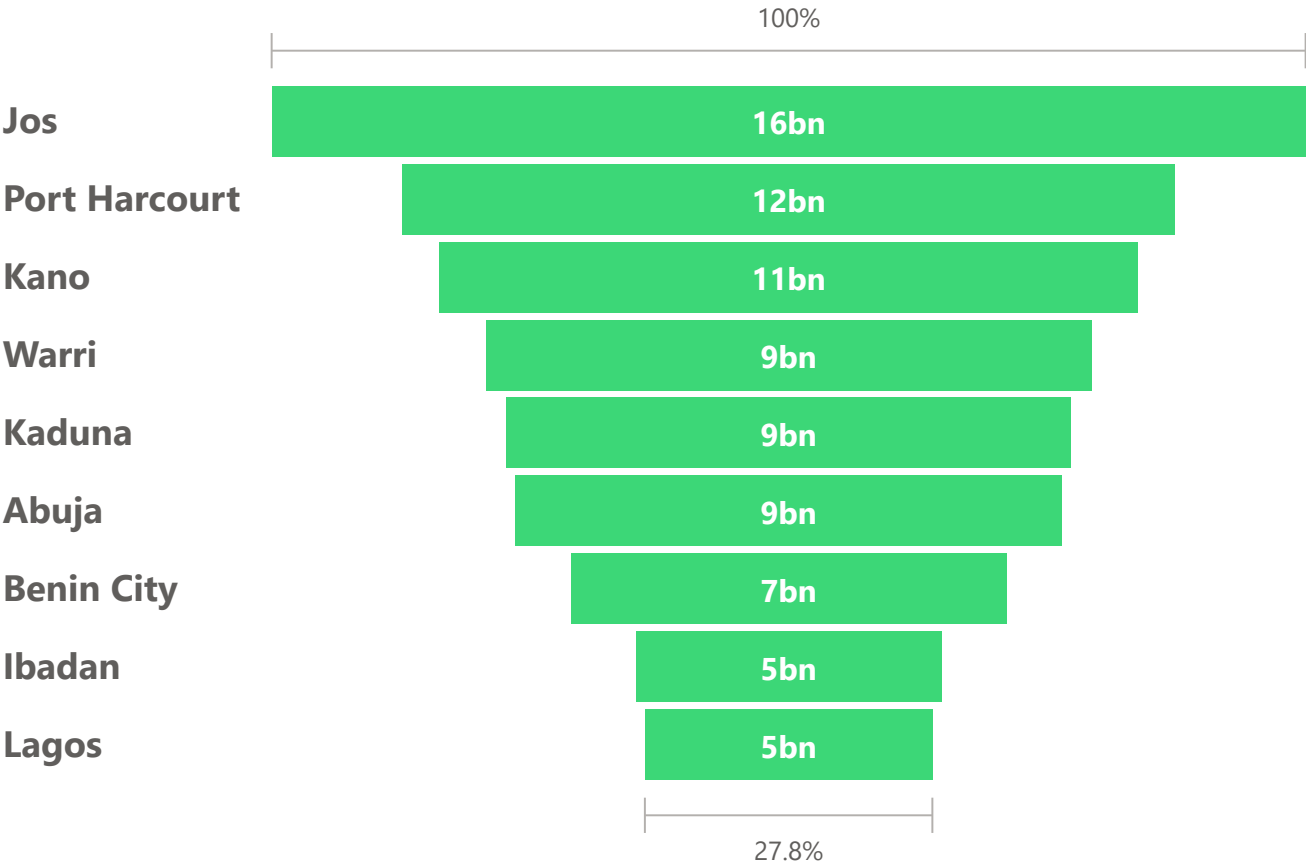
Generator

Solar

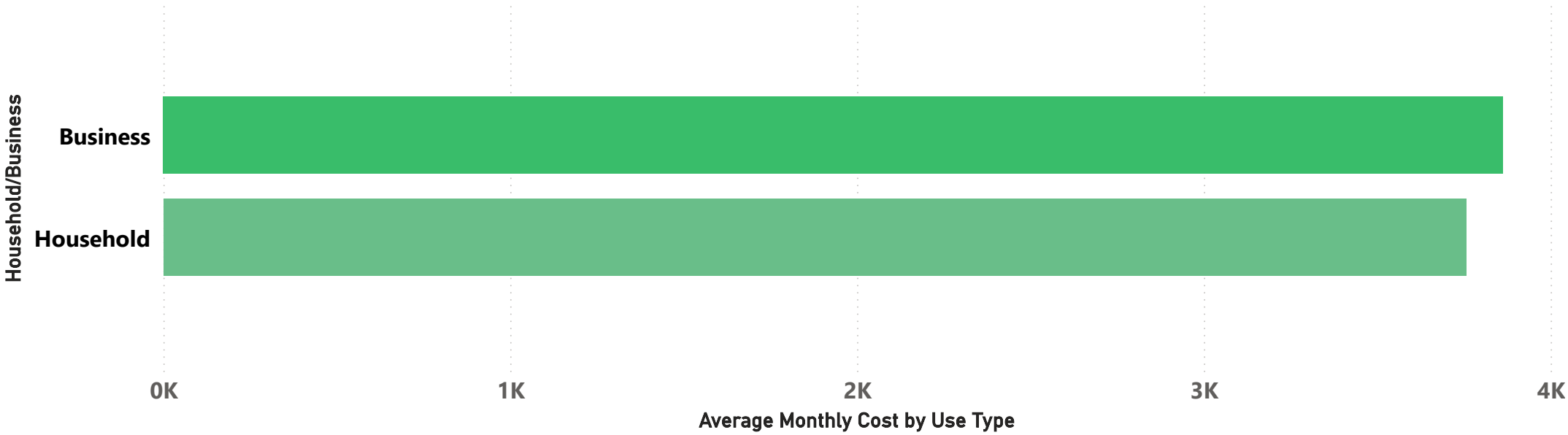
Average Monthly Cost NGN by Energy\_Source



Total 5 Year Cost by Region and Source



Average Monthly Cost by Use Type by Household/Business



# SOLAR VS GENERATOR: PERFORMANCE COMPARISON

3.80K

Total Monthly Consumption Cost (Solar)

82bn

Total 5 Year Cost (Solar)

24.00

Average Daily Uptime (Solar)

0

CO2 Emissions (Solar)

26.34K

Total Monthly Consumption Cost (Generator)

409bn

Total 5 Year Cost (Generator)

26.34K

Average Daily Uptime (Generator)

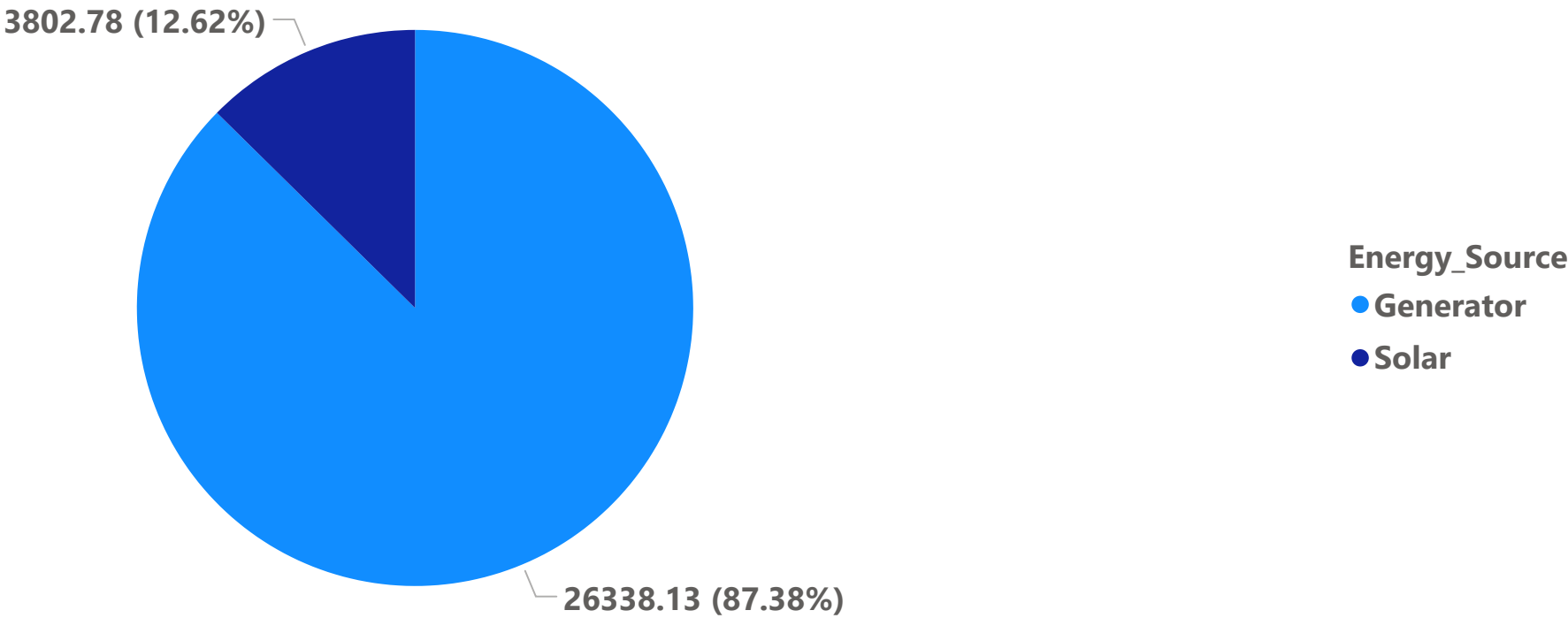
16K

CO2 Emissions (Generator)

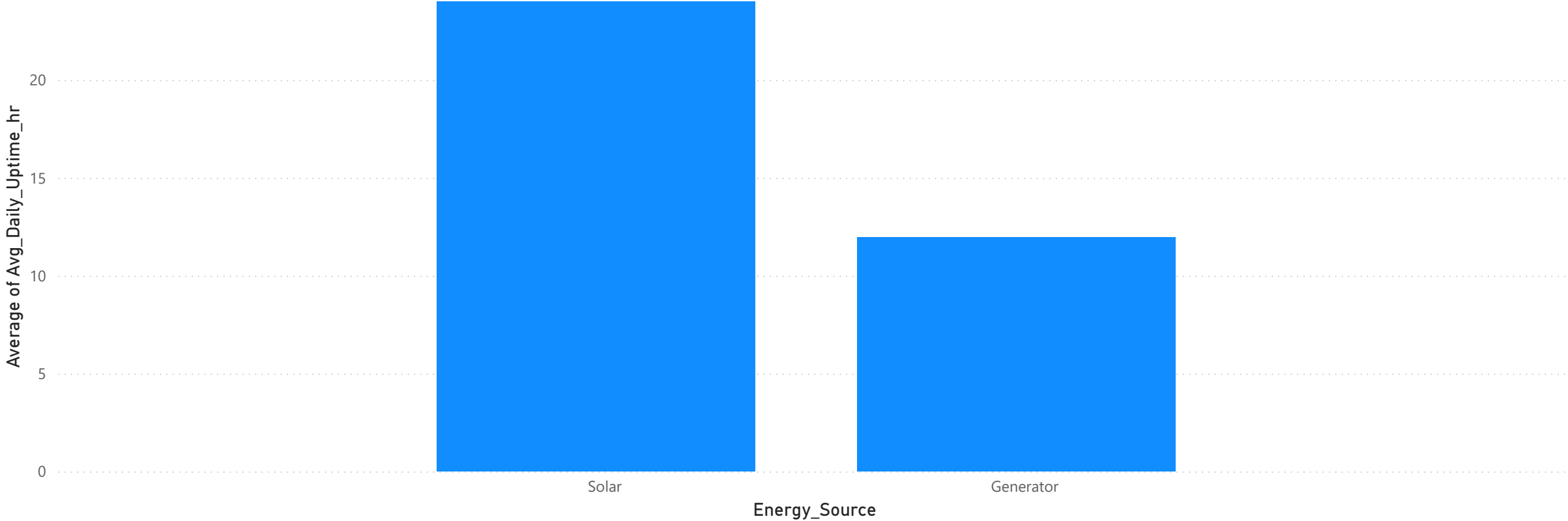
Business

Household

Monthly Cost Comparison



Uptime Comparison



Emission Comparison

