



Electricity Reach: Number of Nations and Population Percentiles with Access to Electricity

19

<50%

19

>50%

29

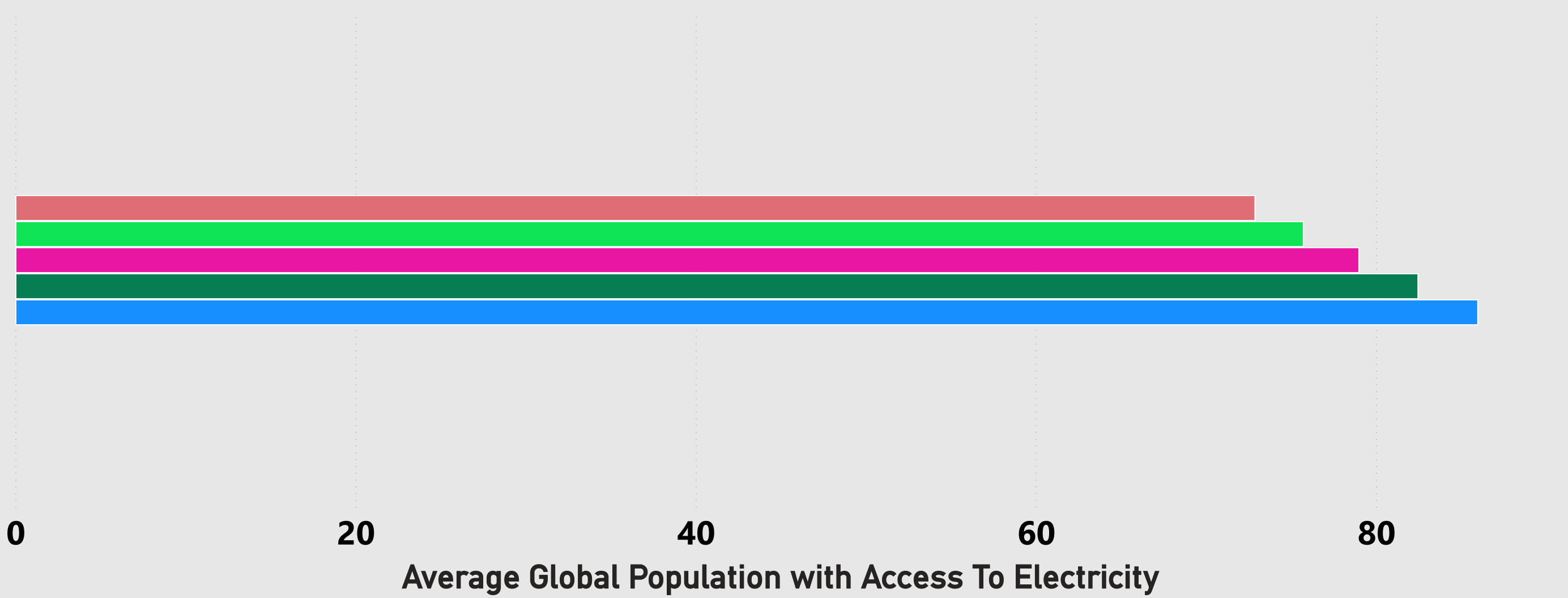
>75%

94

100%

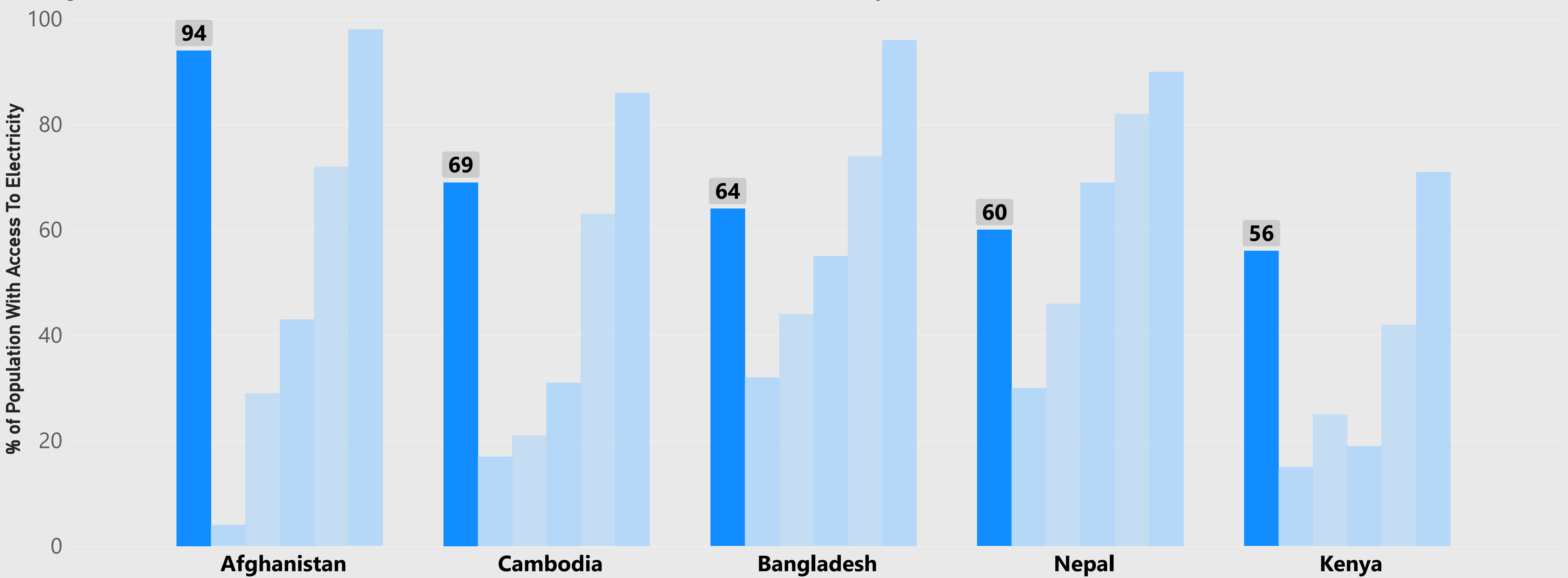
Global Electrification: Average Population Access Over Time

Average 2000 Average 2005 Average 2010 Average 2015 Average 2020

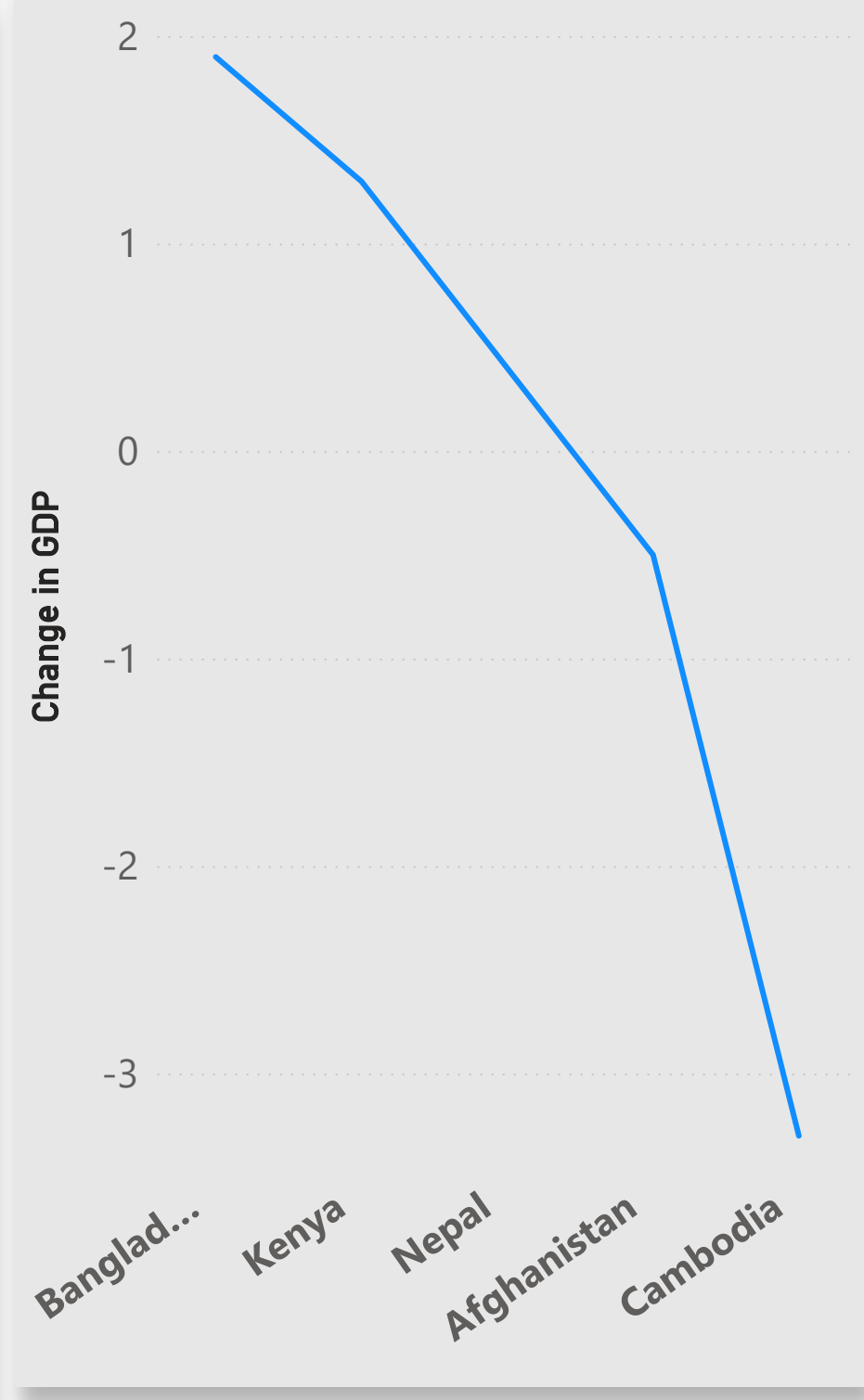
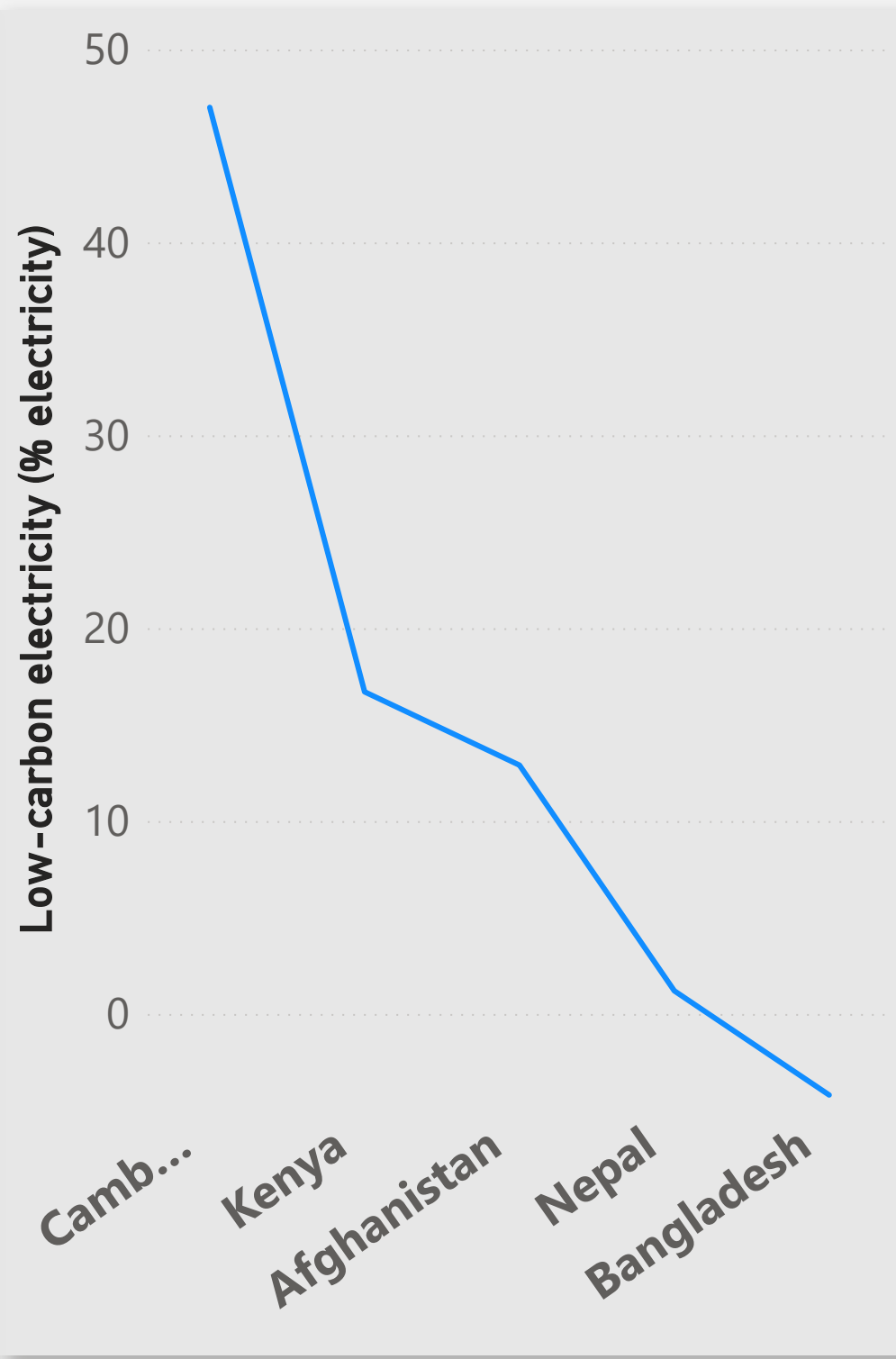
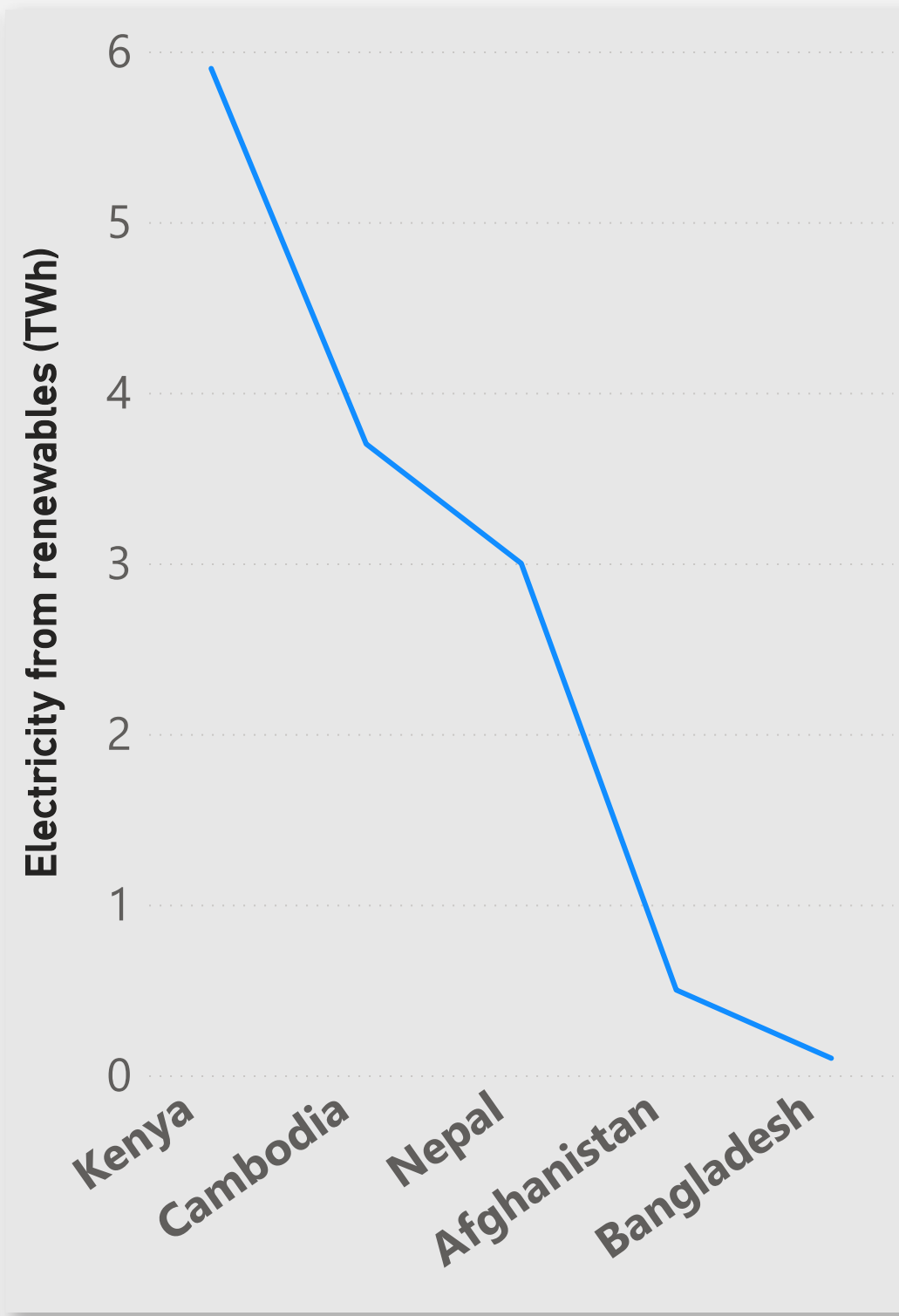
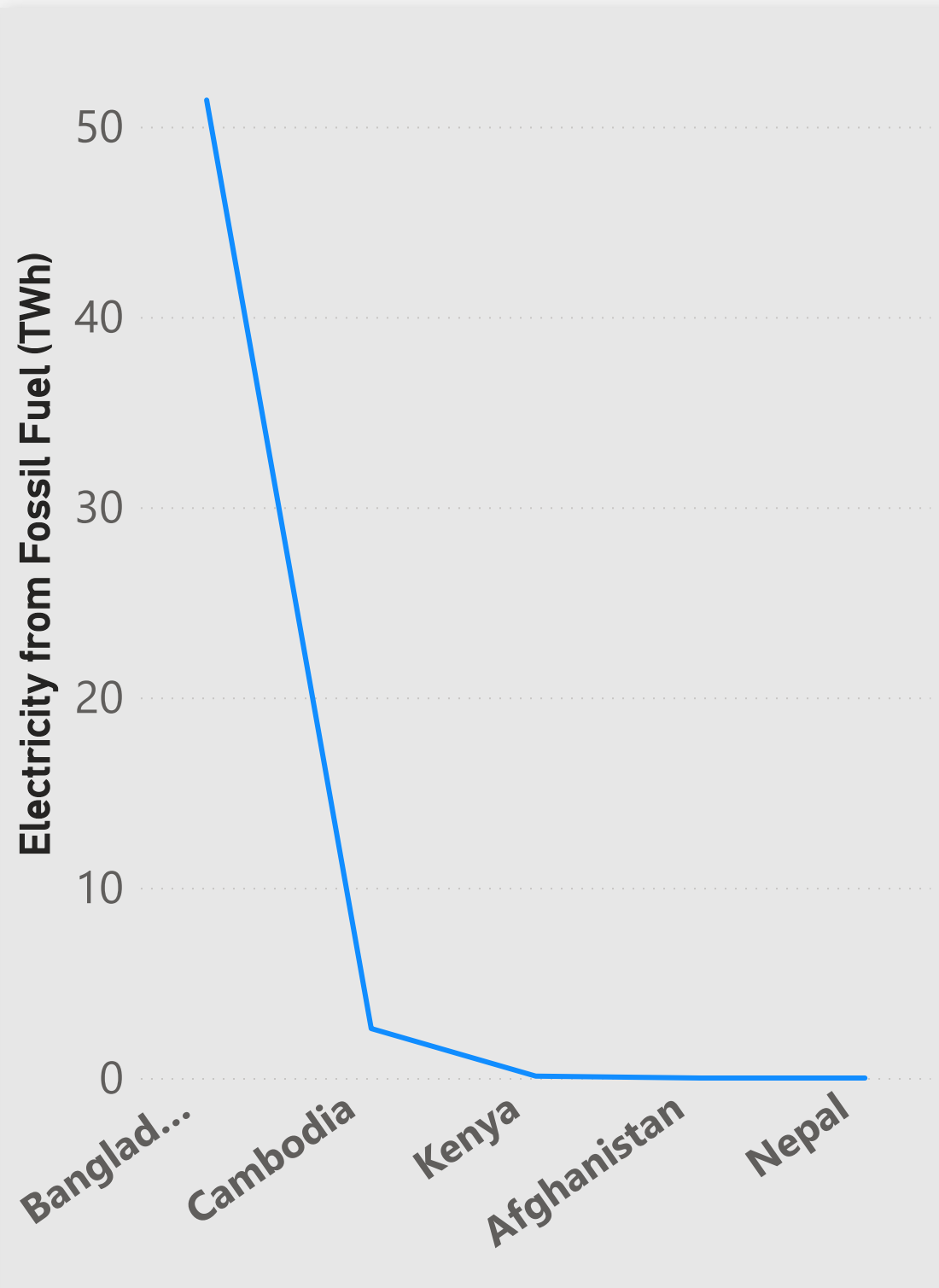


Electricity Access Progress: Top 5 Countries (Population > 5M) Year 2000-2020

Change Across the Two Decades Year 2000 Year 2005 Year 2010 Year 2015 Sum of year_2020



Charting the Rise: Change in Renewable Energy, Fossil Fuel and Low Carbon Use for Electricity And GDP Growth Trends of the 5 Nations Above Across the Two Decade



Low Carbon Electricity Increase: Top 3 Nations (2000-2020,% of Electricity)

48.60

Luxembourg

52.80

Denmark

66.80

Sierra Leone

Renewable Electricity Increase: Top 3 Nations (2000-2020,TWH)

177

Brazil

368

USA

1.48K

China