Country by Agriculture Co2 Emission

Agriculture Co2 Emissi..
53,441 — 57,612

Germany
55,218

China
53,441

India
54,080

South Africa
53,681
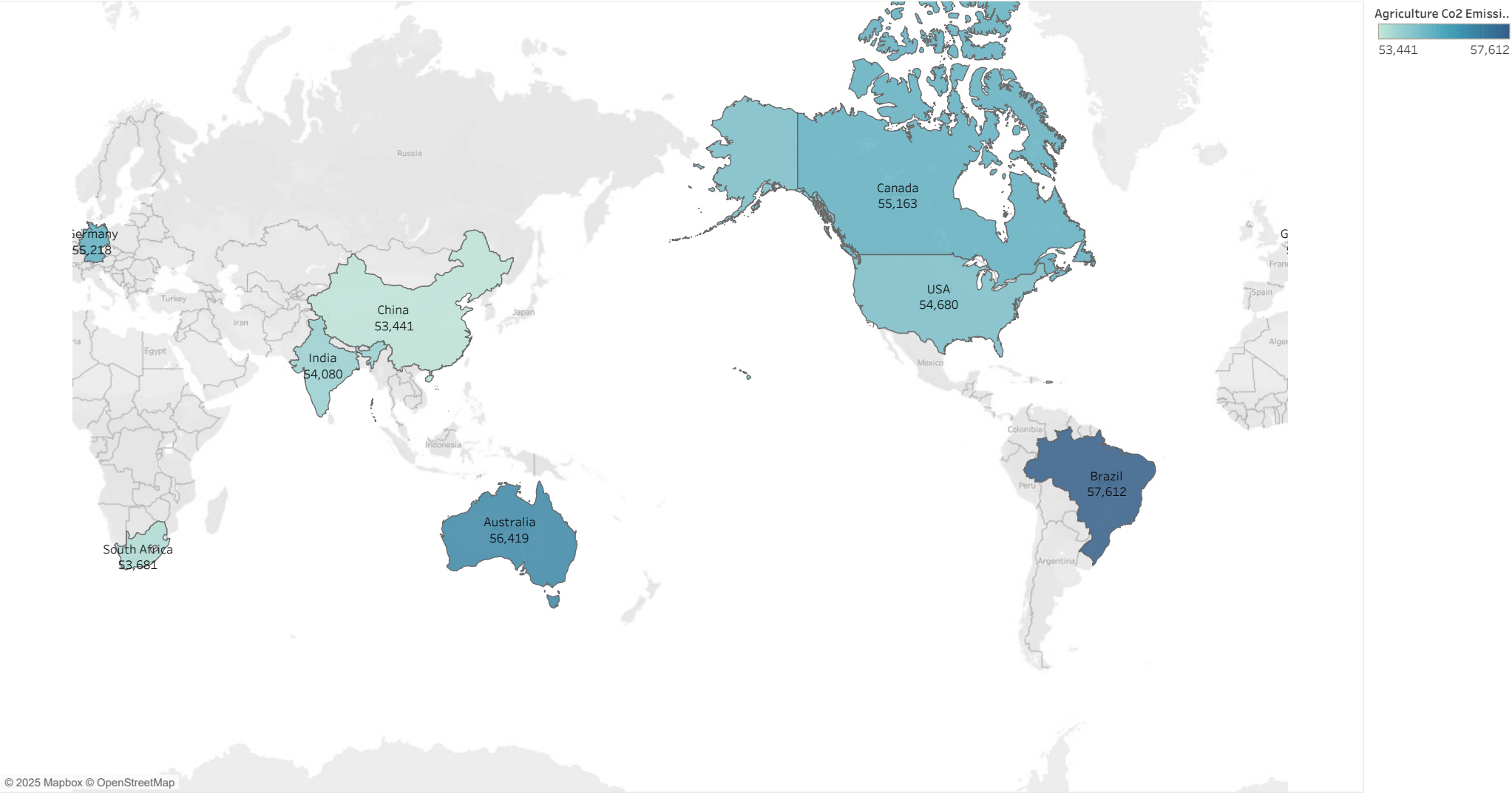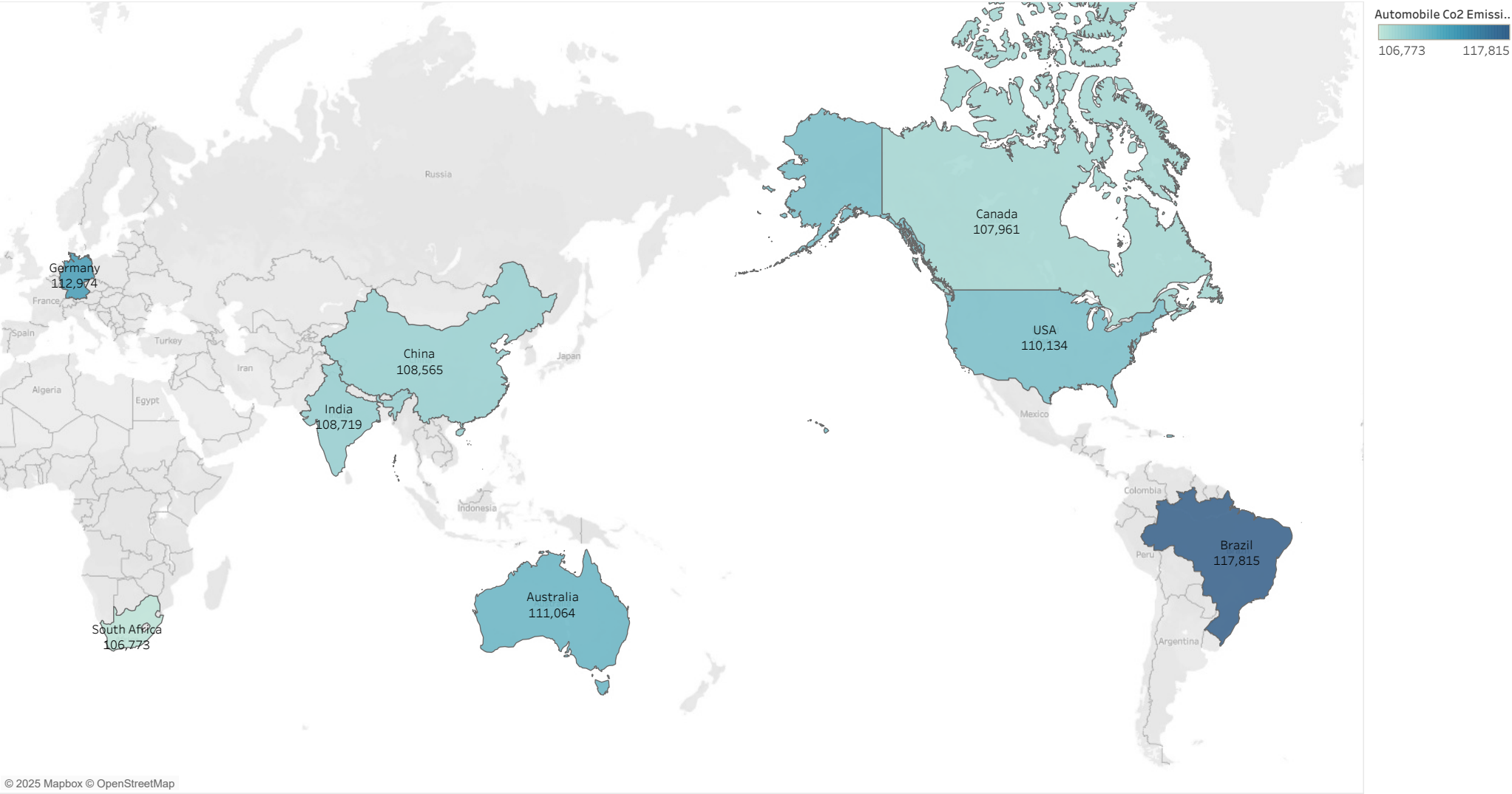
Australia
56,419

Canada
55,163

USA
54,680

Brazil
57,612
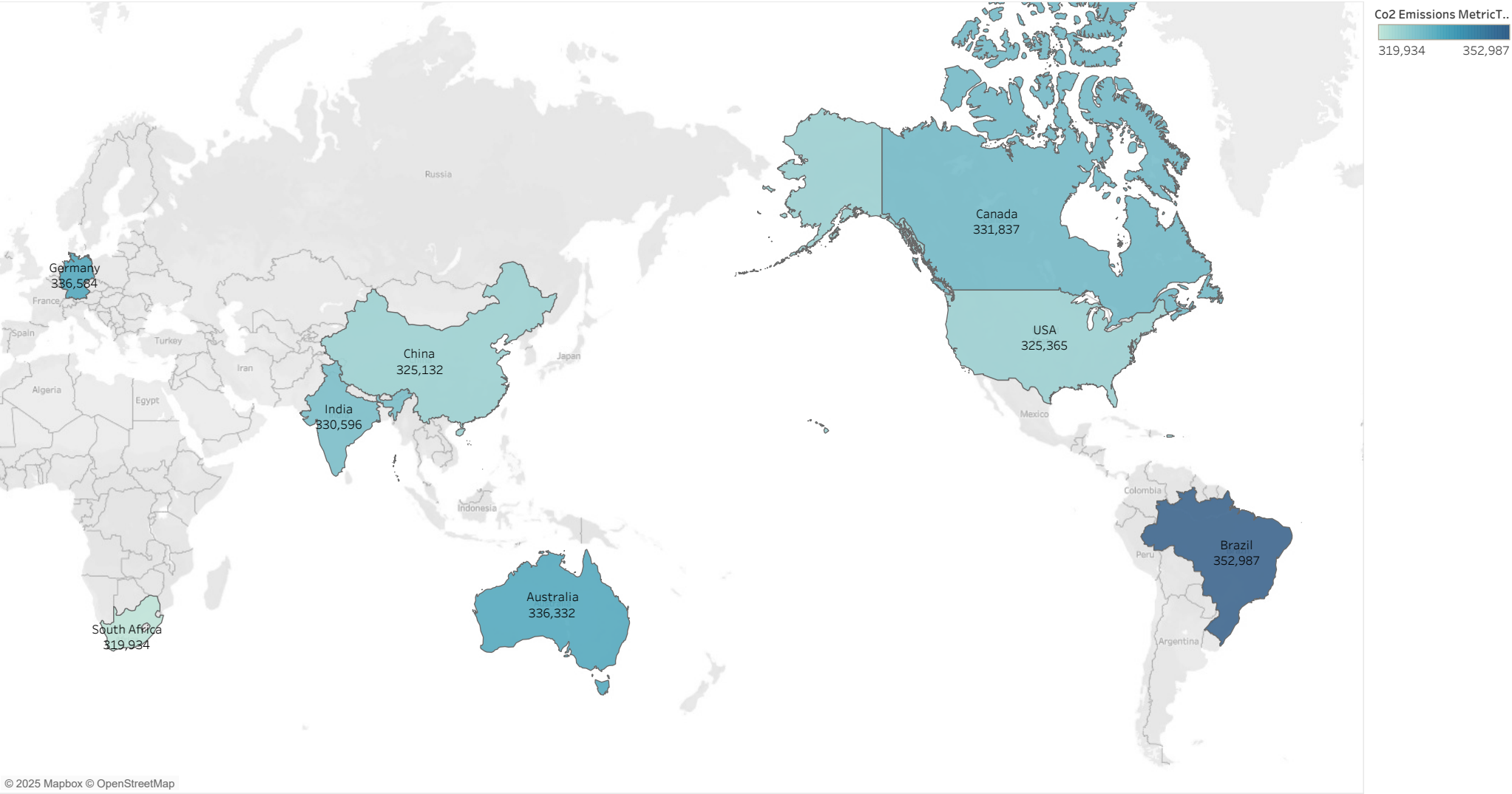
© 2025 Mapbox © OpenStreetMap

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Agriculture Co2 Emissions MetricTons. The marks are labeled by Country and sum of Agriculture Co2 Emissions MetricTons. Details are shown for Country.

Country by Automobile Co2 Emission

Automobile Co2 Emissi..

106,773   117,815

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Germany
112,974

China
108,565

India
108,719

South Africa
106,773

Australia
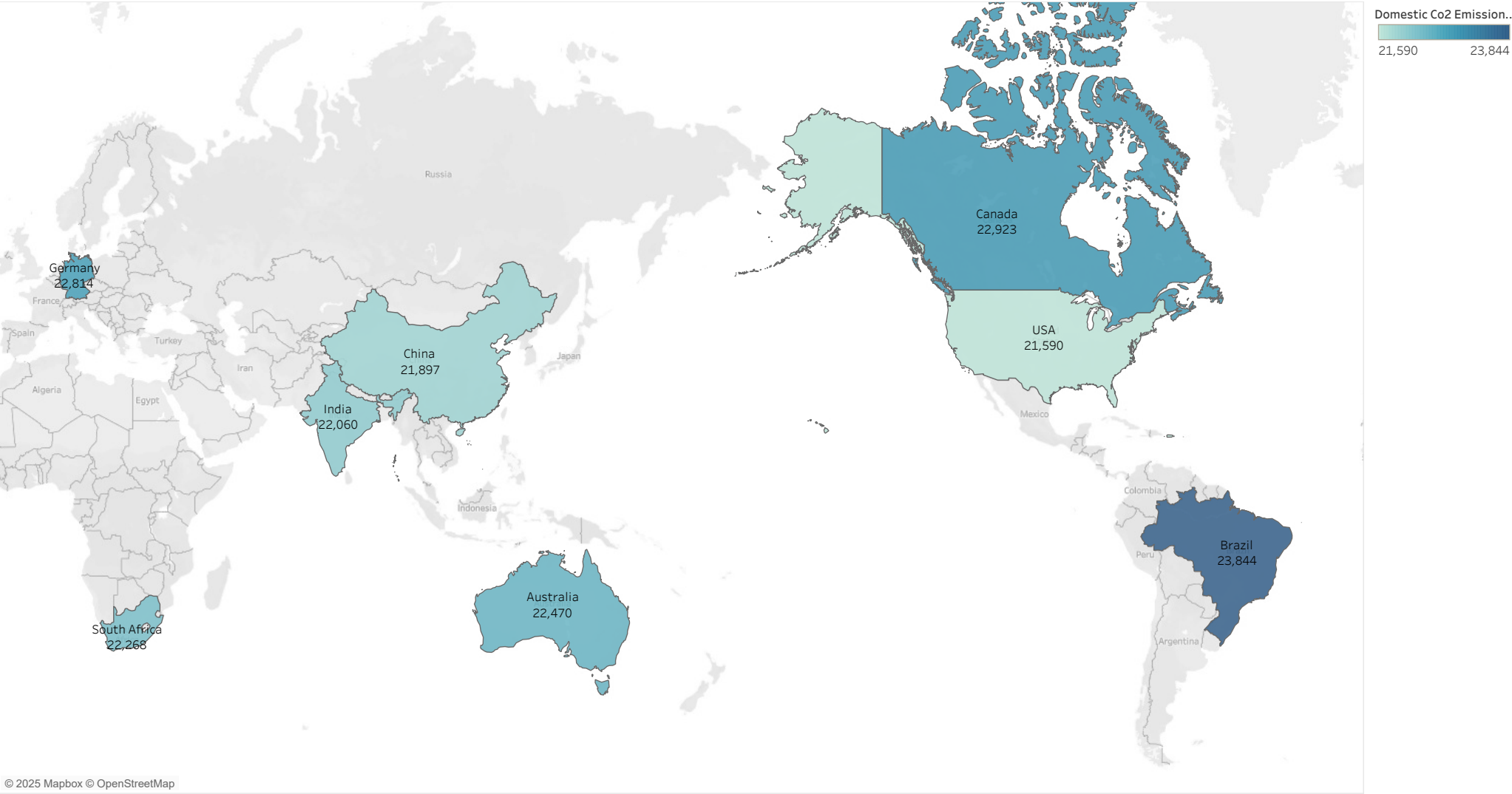111,064

Canada
107,961

USA
110,134

Brazil
117,815

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Automobile Co2 Emissions MetricTons. The marks are labeled by Country and sum of Automobile Co2 Emissions MetricTons.

Country by Co2 Emission(MT)

Co2 Emissions MetricT..
319,934 — 352,987

Canada 331,837

Germany 336,584

USA 325,365

China 325,132

India 330,596

Brazil 352,987

Australia 336,332

South Africa 319,934
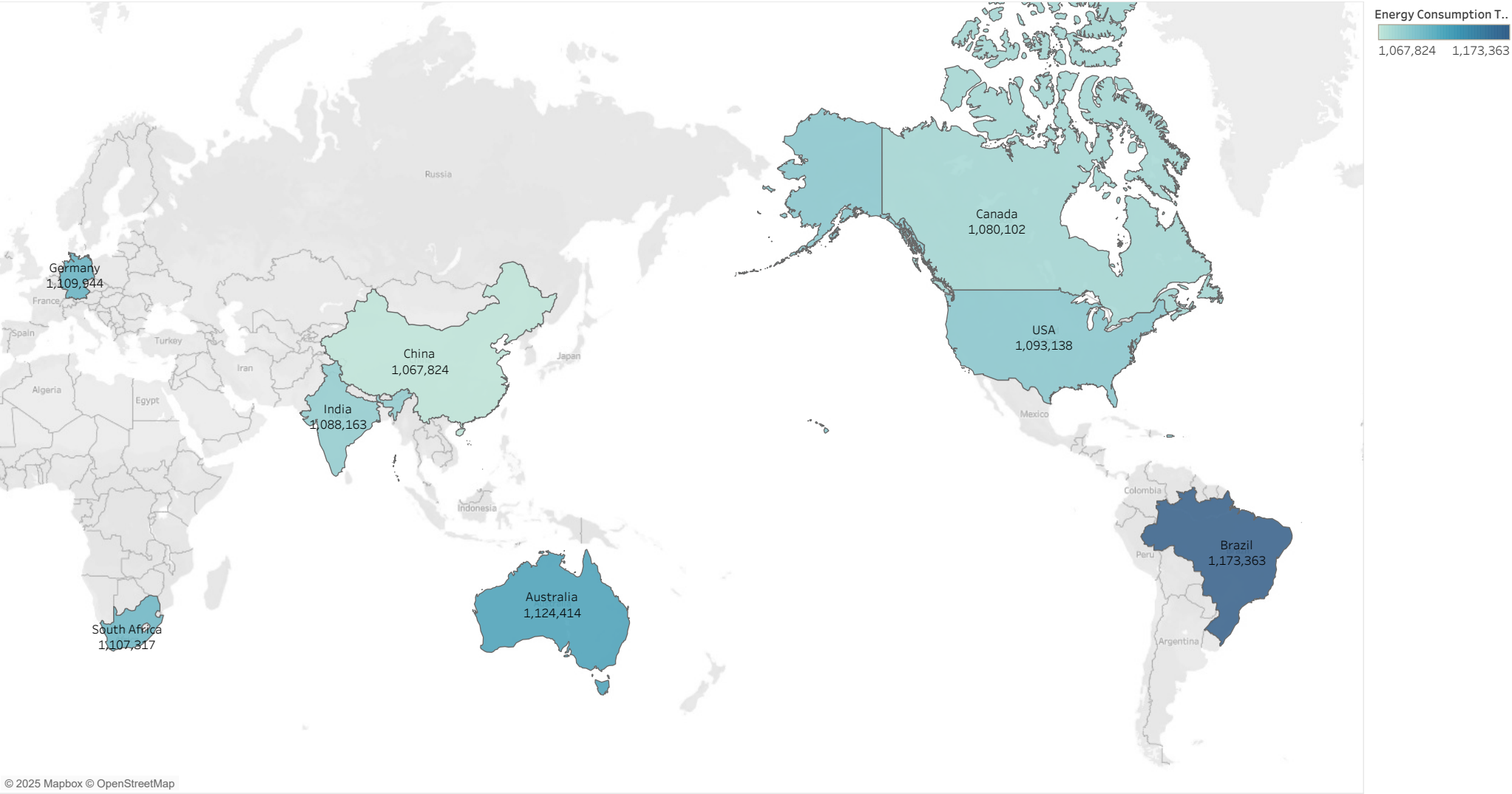
© 2025 Mapbox © OpenStreetMap

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Co2 Emissions MetricTons. The marks are labeled by Country and sum of Co2 Emissions MetricTons.

Country by Domestic Co2 Emission

Domestic Co2 Emission..
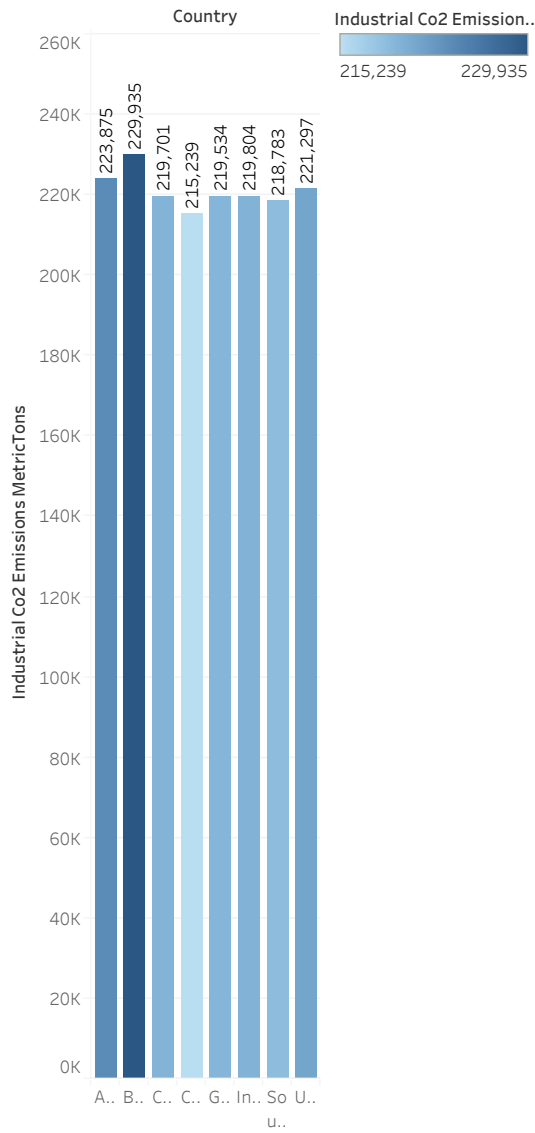
21,590   23,844

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Domestic Co2 Emissions MetricTons. The marks are labeled by Country and sum of Domestic Co2 Emissions MetricTons. The data is filtered on Year, which ranges from 2000 to 2022.

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County by Energy consumption

Energy Consumption T..
1,067,824   1,173,363

Germany
1,109,844

China
1,067,824

India
1,088,163

Canada
1,080,102

USA
1,093,138

Brazil
1,173,363

South Africa
1,107,317

Australia
1,124,414

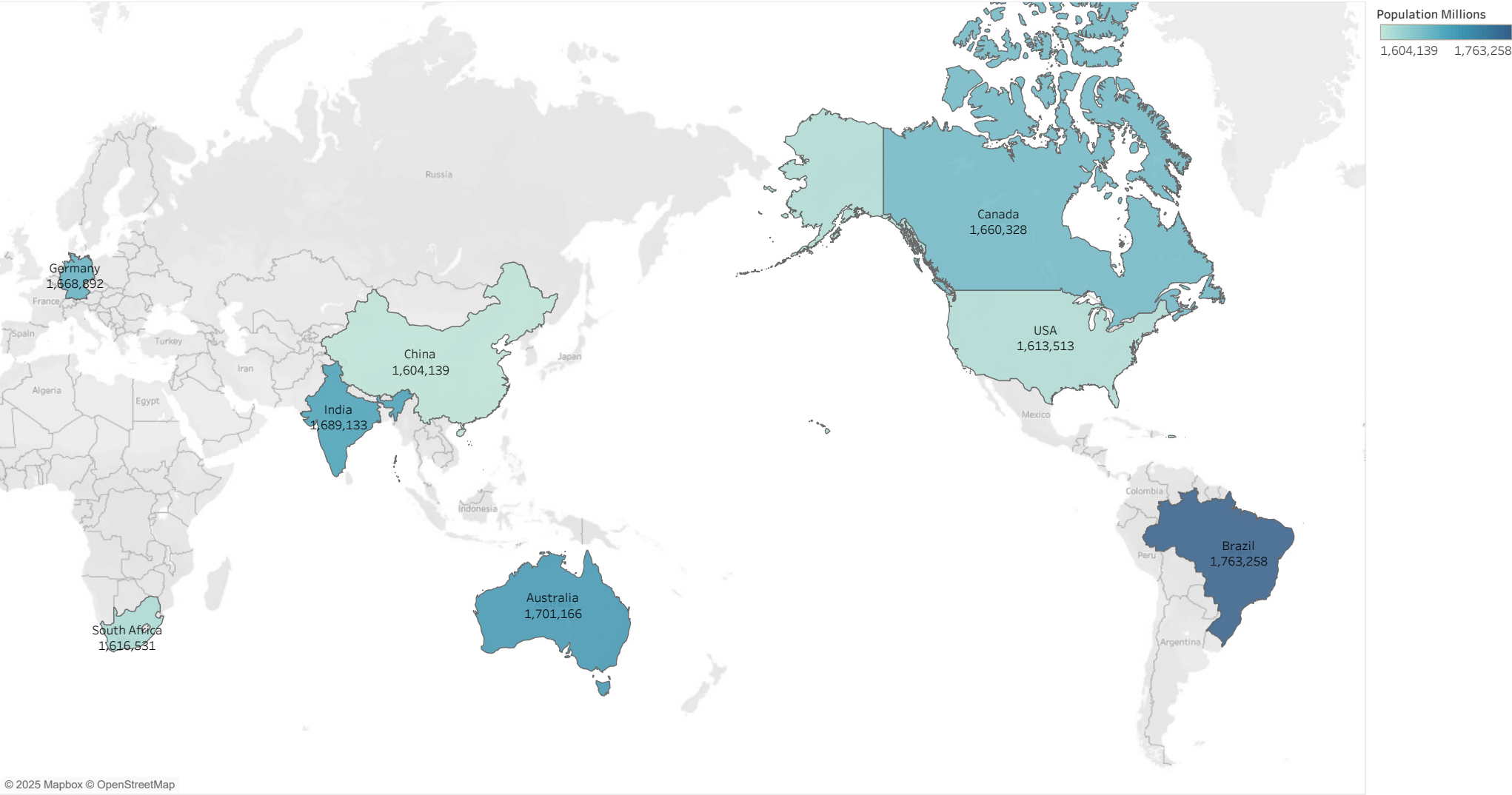© 2025 Mapbox © OpenStreetMap

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Energy Consumption TWh. The marks are labeled by Country and sum of Energy Consumption TWh.

Country by Industrial Co2 Emission

Country

Industrial Co2 Emission..

215,239   229,935

Industrial Co2 Emissions MetricTons

- 223,875
- 229,935
- 219,701
- 215,239
- 219,534
- 219,804
- 218,783
- 221,297

A..   B..   C..   C..   G..   In..   So   U..
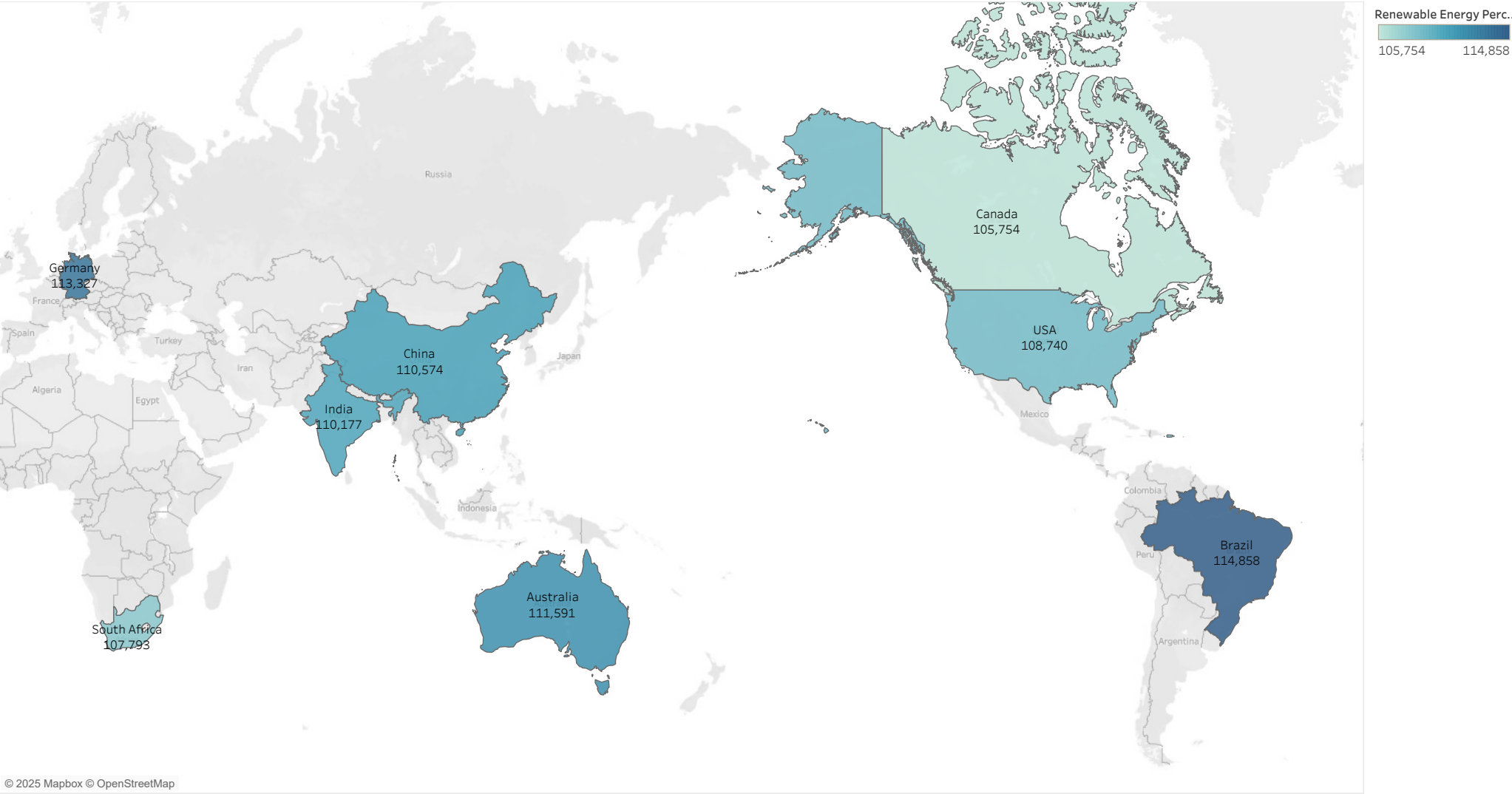   u..

Sum of Industrial Co2 Emissions
MetricTons for each Country. Color
shows sum of Industrial Co2 Emissions
MetricTons. The marks are labeled by
sum of Industrial Co2 Emissions
MetricTons.

Country by population

Germany
1,668,892

China
1,604,139

India
1,689,133

South Africa
1,616,531

Australia
1,701,166

Canada
1,660,328

USA
1,613,513

Brazil
1,763,258

Population Millions

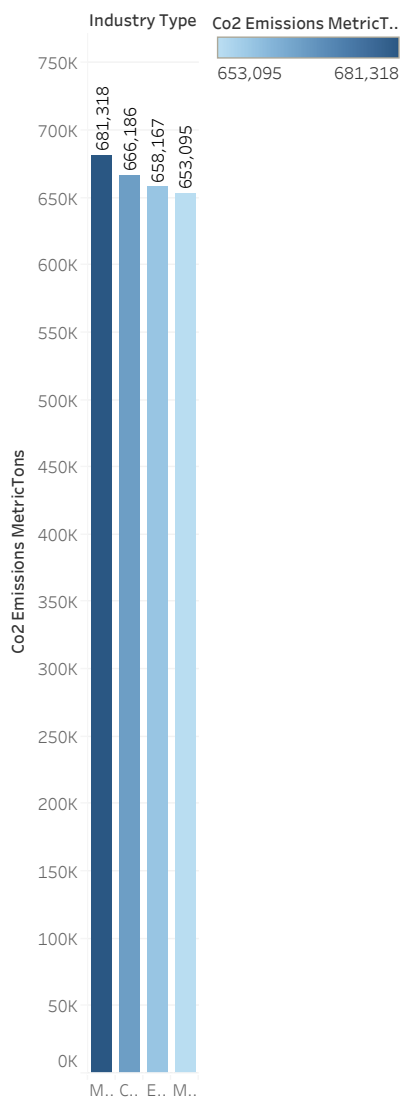1,604,139   1,763,258

© 2025 Mapbox © OpenStreetMap

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Population Millions. The marks are labeled by Country and sum of Population Millions.

Country by renewable energy percentage

Renewable Energy Perc..

105,754   114,858

Canada 105,754

Germany 113,327

China 110,574

India 110,177

USA 108,740

South Africa 107,793
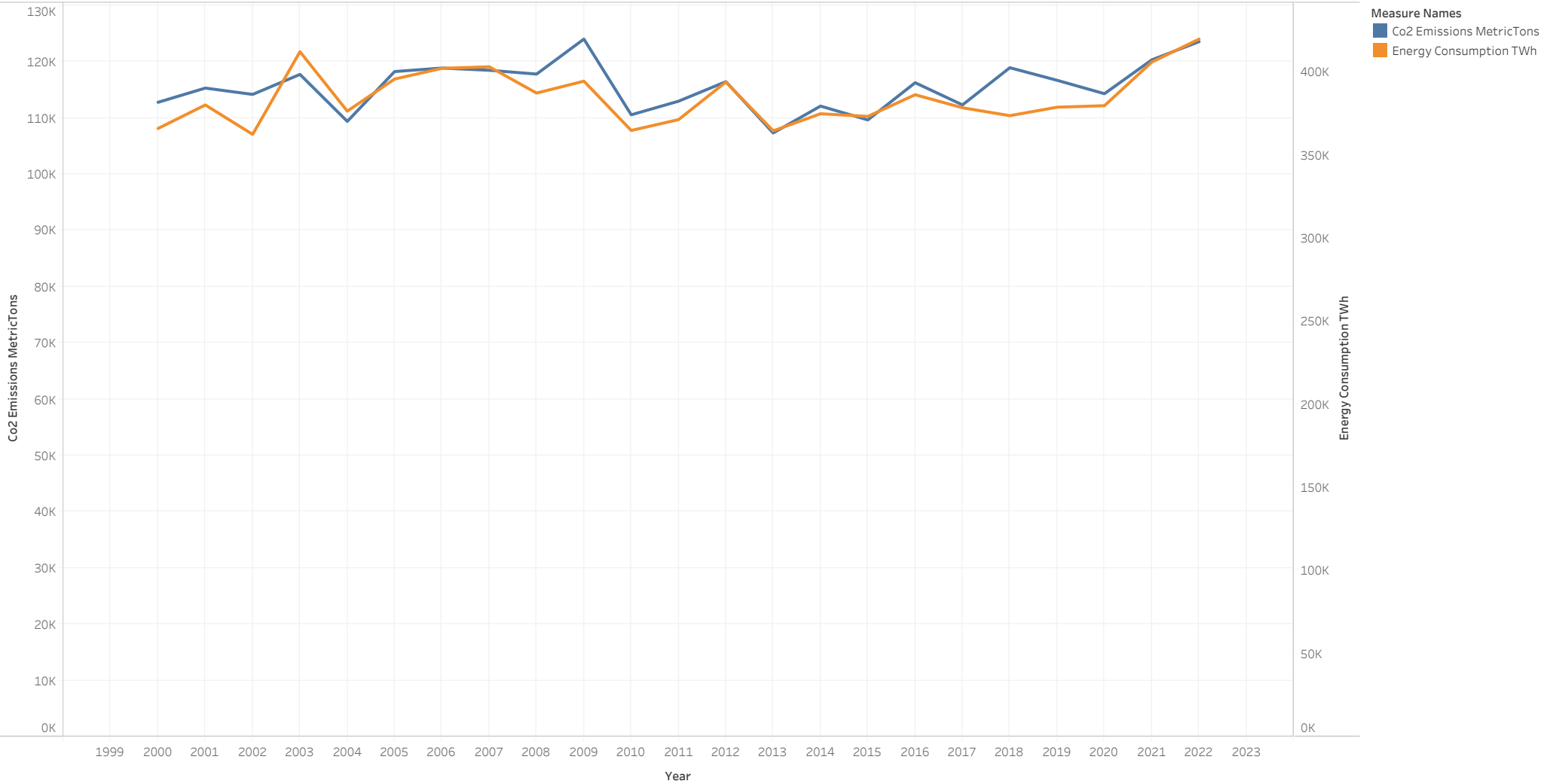
Australia 111,591

Brazil 114,858

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Renewable Energy Percentage. The marks are labeled by Country and sum of Renewable Energy Percentage.

Co2 by
Industry type

Industry Type **Co2 Emissions MetricT..**

653,095 ━━━━━ 681,318

681,318
666,186
658,167
653,095

Co2 Emissions MetricTons

750K
700K
650K
600K
550K
500K
450K
400K
350K
300K
250K
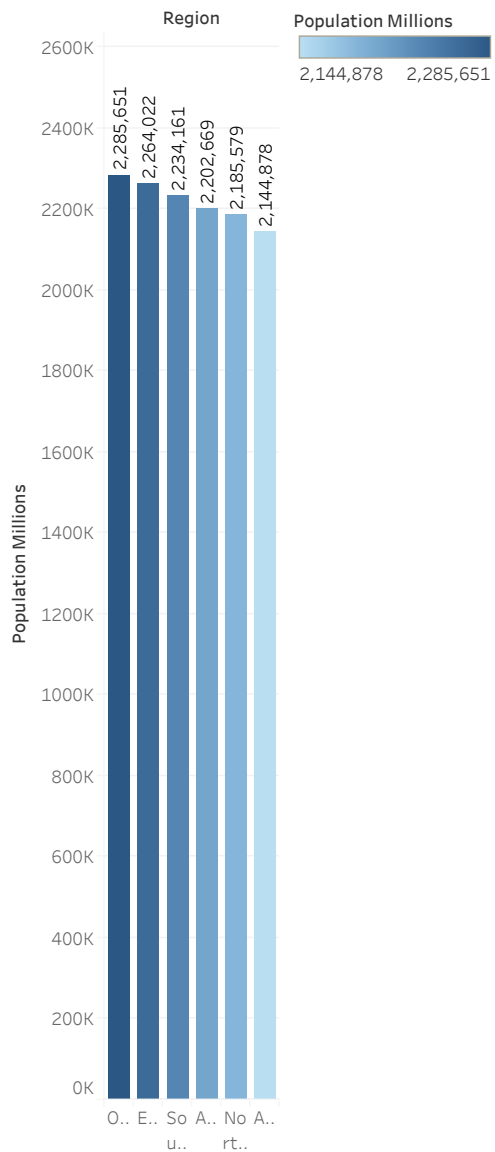200K
150K
100K
50K
0K

M.. C.. E.. M..

Sum of Co2 Emissions
MetricTons for each
Industry Type. Color
shows sum of Co2
Emissions MetricTons.
The marks are labeled by
sum of Co2 Emissions
MetricTons.
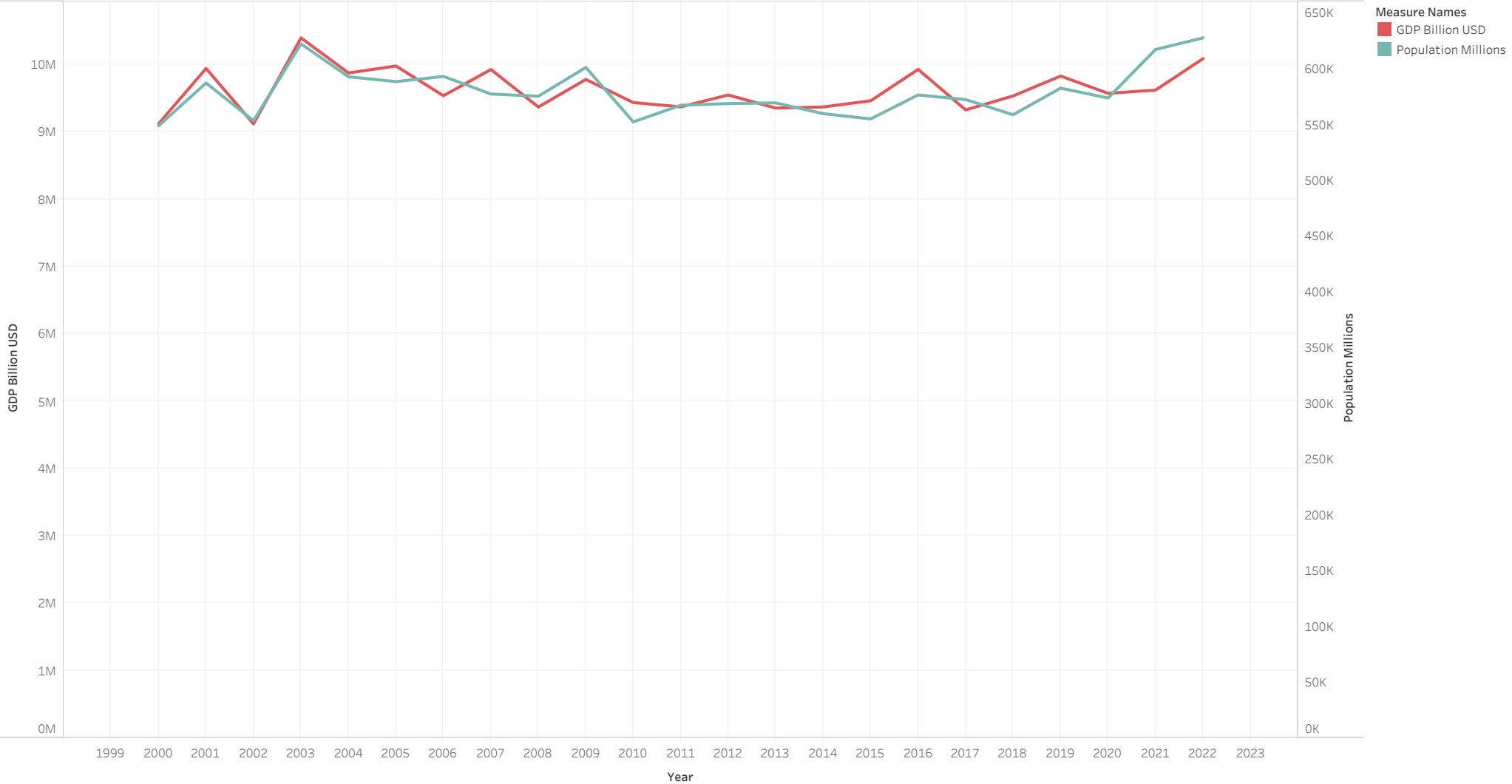
Year by Energy consumption and Co2 Emission

The trends of Co2 Emissions MetricTons and Energy Consumption TWh for Year. Color shows details about Co2 Emissions MetricTons and Energy Consumption TWh. The data is filtered on Region and Industry Type. The Region filter keeps 6 of 6 members. The Industry Type filter keeps Construction, Energy, Manufacturing and Mining.
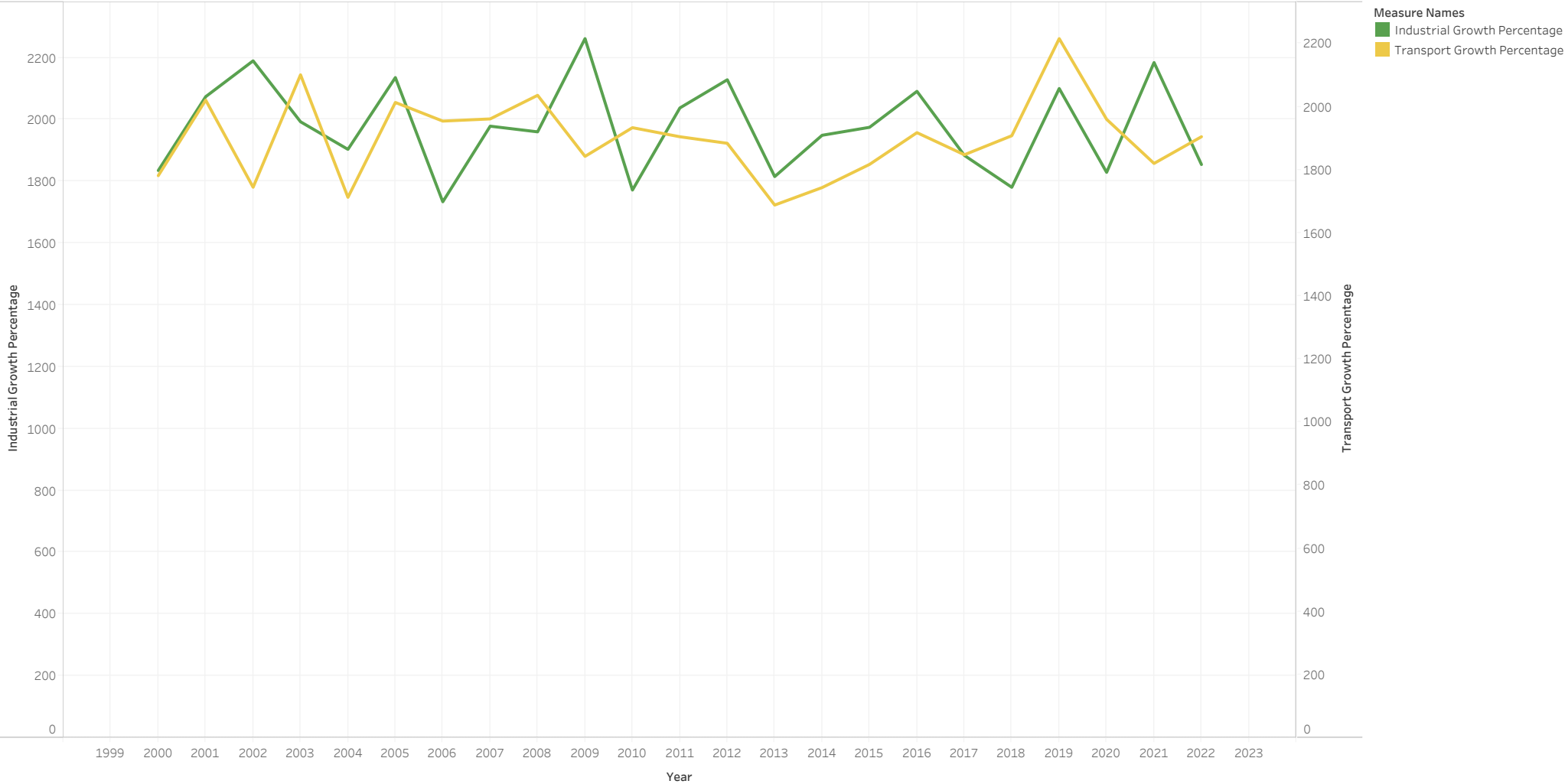
Population by region

Sum of Population Millions for each Region. Color shows sum of Population Millions. The marks are labeled by sum of Population Millions.
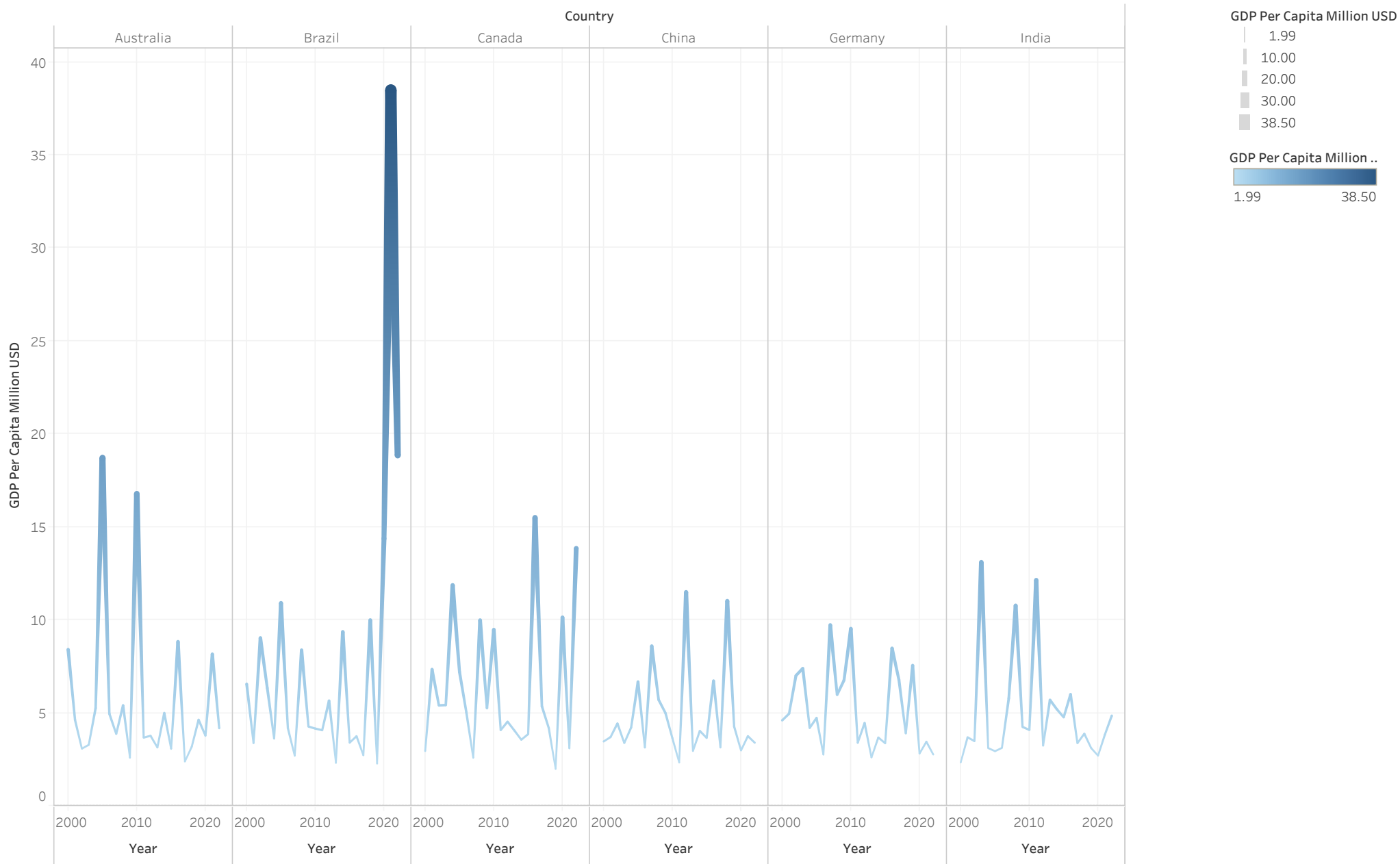
Population and GDP by year

The trends of GDP Billion USD and Population Millions for Year. Color shows details about GDP Billion USD and Population Millions. The data is filtered on Country, which keeps 8 of 8 members.

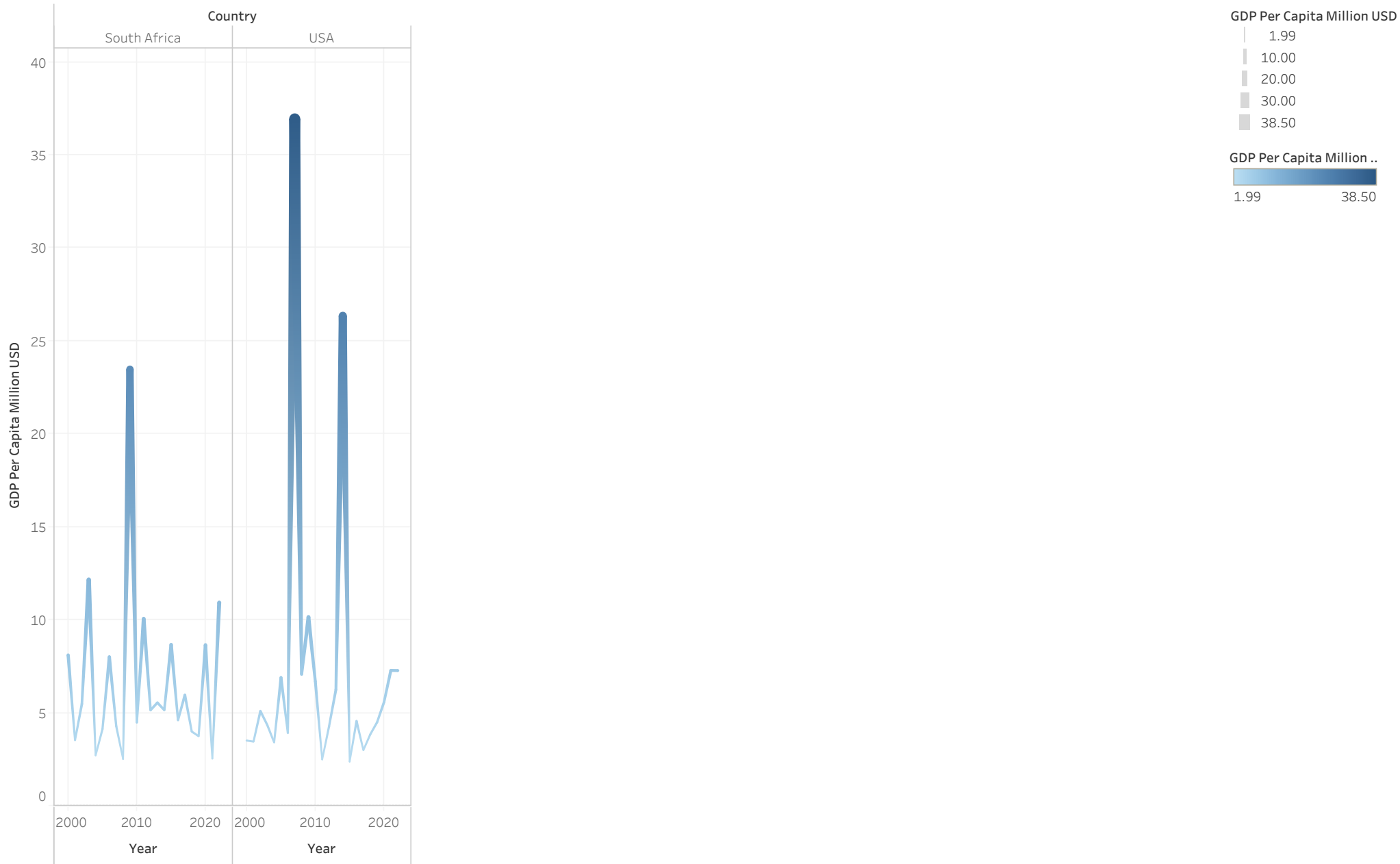# Industral & Transport Growth Precentage

The trends of Industrial Growth Percentage and Transport Growth Percentage for Year. Color shows details about Industrial Growth Percentage and Transport Growth Percentage. The data is filtered on Country, which keeps 8 of 8 members.

GDP Per capita by year and country

The trend of sum of GDP Per Capita Million USD for Year broken down by Country. Color shows sum of GDP Per Capita Million USD. Size shows sum of GDP Per Capita Million USD. The view is filtered on Country, which keeps 8 of 8 members.
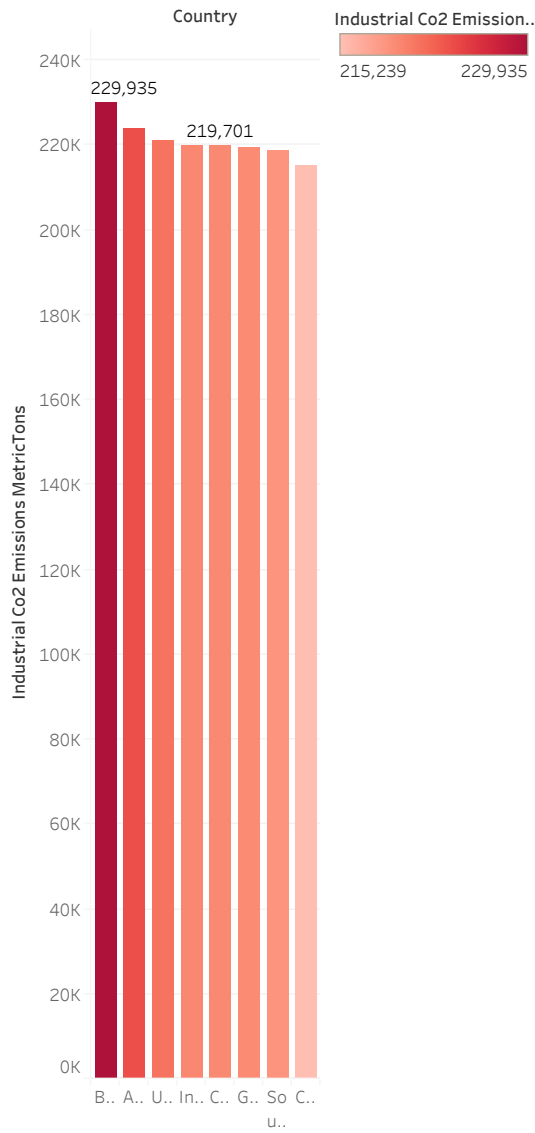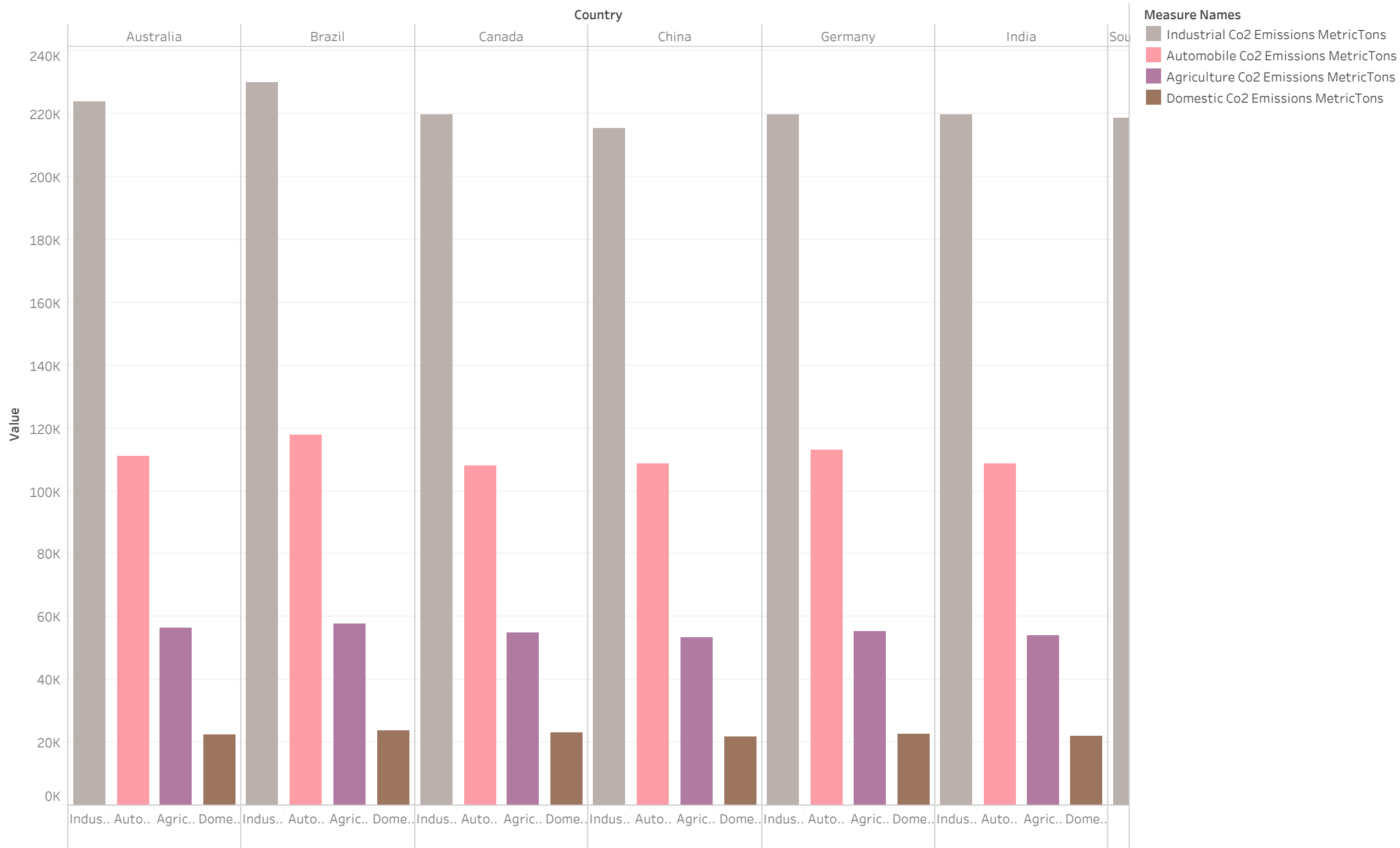
GDP Per capita by year and country

The trend of sum of GDP Per Capita Million USD for Year broken down by Country. Color shows sum of GDP Per Capita Million USD. Size shows sum of GDP Per Capita Million USD. The view is filtered on Country, which keeps 8 of 8 members.

Industrial Co2
Emission by country

Country

Industrial Co2 Emission..

215,239   229,935

229,935

219,701

Industrial Co2 Emissions MetricTons

240K
220K
200K
180K
160K
140K
120K
100K
80K
60K
40K
20K
0K

B..   A..   U..   In..   C..   G..   So   C..
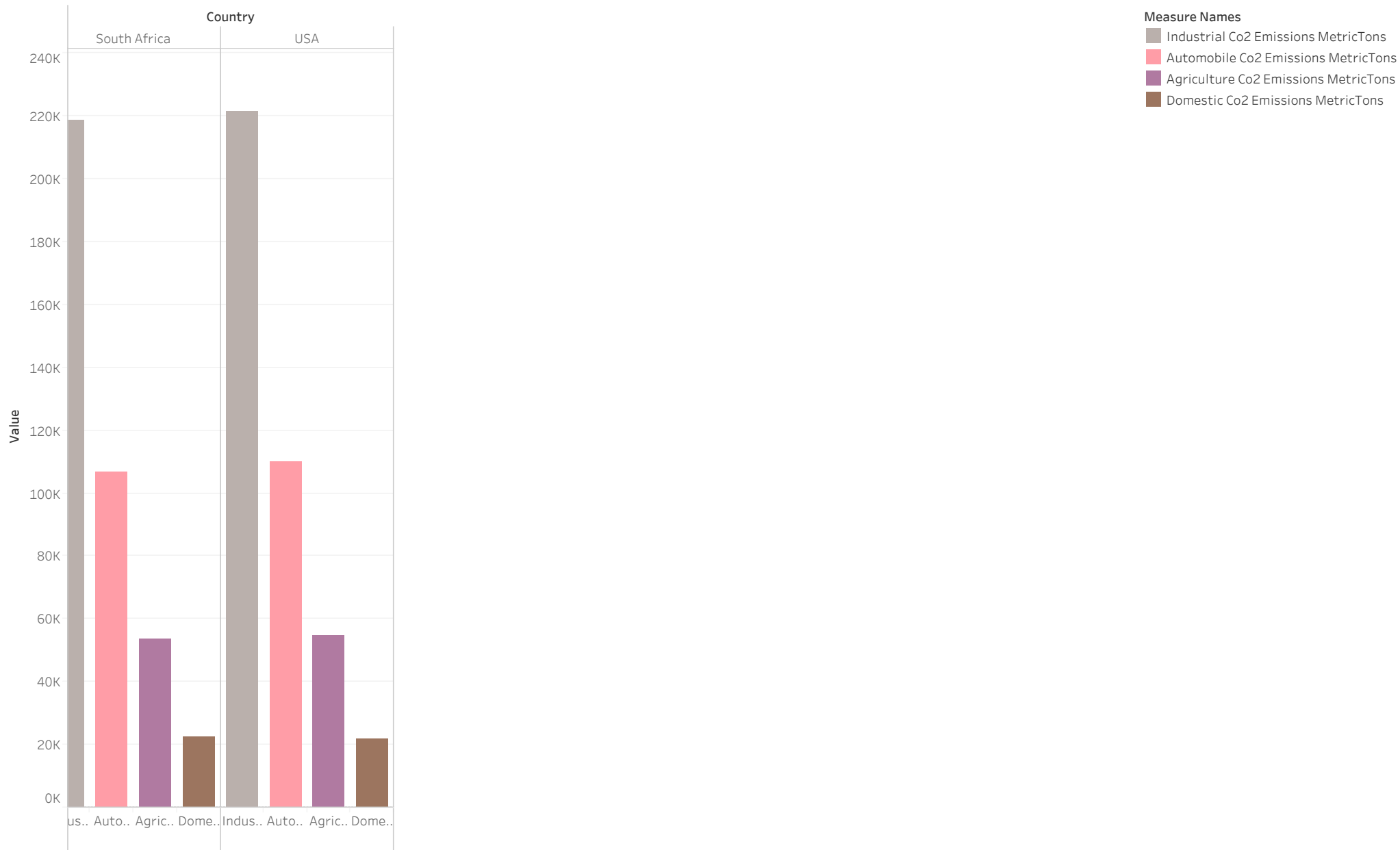   u..

Sum of Industrial Co2 Emissions
MetricTons for each Country. Color
shows sum of Industrial Co2 Emissions
MetricTons. The marks are labeled by
sum of Industrial Co2 Emissions
MetricTons.

Co2 Emission by country

Industrial Co2 Emissions MetricTons, Automobile Co2 Emissions MetricTons, Agriculture Co2 Emissions MetricTons and Domestic Co2 Emissions MetricTons for each Country. Color shows details about Industrial Co2 Emissions MetricTons, Automobile Co2 Emissions MetricTons, Agriculture Co2 Emissions MetricTons and Domestic Co2 Emissions MetricTons. The data is filtered on Year, which ranges from 2000 to 2022 and keeps Null values.

Co2 Emission by country

Industrial Co2 Emissions MetricTons, Automobile Co2 Emissions MetricTons, Agriculture Co2 Emissions MetricTons and Domestic Co2 Emissions MetricTons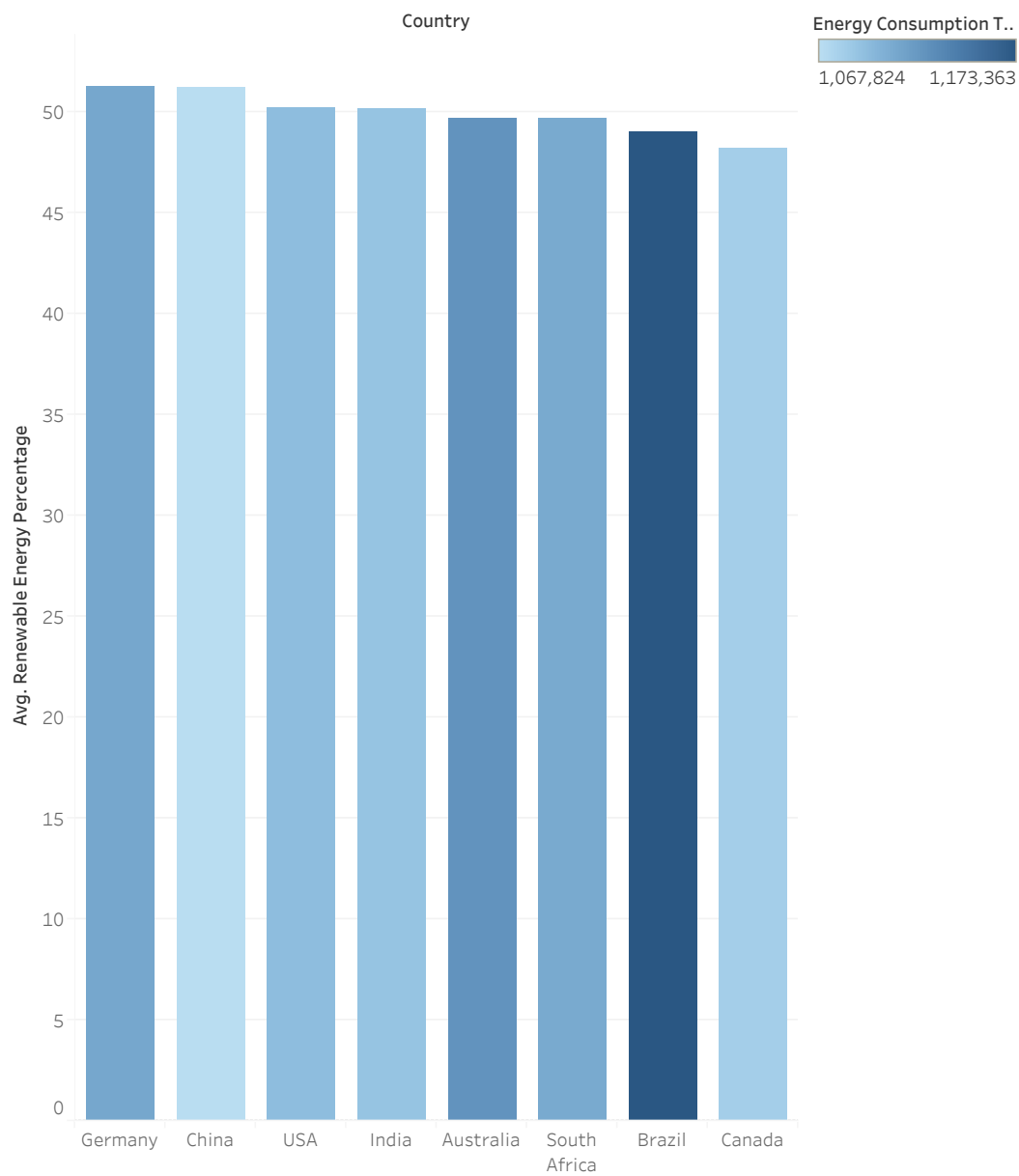 for each Country. Color shows details about Industrial Co2 Emissions MetricTons, Automobile Co2 Emissions MetricTons, Agriculture Co2 Emissions MetricTons and Domestic Co2 Emissions MetricTons. The data is filtered on Year, which ranges from 2000 to 2022 and keeps Null values.

Urbanization Percentage of countries by year

Country	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
Australia	58.12	60.69	56.85	61.25	62.84	57.69	61.96	62.59	55.72	61.14	60.57	59.34	60.46	59.74	58.12	59.78	61.88	60.59	59.29	59.17	60.74	55.05	55.46
Brazil	59.35	60.18	59.10	60.60	61.05	60.37	60.00	59.79	59.77	59.96	59.48	56.86	63.88	57.74	59.40	64.48	59.85	62.23	62.10	60.79	58.67	55.93	59.74
Canada	60.80	60.35	62.74	61.15	57.21	59.96	65.91	56.07	59.77	58.76	60.92	61.64	55.64	55.17	58.28	59.83	58.30	59.49	62.55	60.99	55.00	59.79	58.74
China	57.99	61.31	58.14	60.60	62.11	62.44	64.35	59.13	57.94	57.23	61.63	60.80	64.75	59.59	60.50	58.84	58.66	57.31	64.29	59.12	59.54	58.26	61.05
Germany	57.88	63.45	64.12	61.26	58.96	62.99	58.88	58.07	60.46	60.74	66.02	62.83	59.13	60.31	57.72	57.26	60.90	63.49	59.01	61.93	55.80	58.06	60.00
India	60.68	60.15	55.23	61.07	60.80	60.83	57.80	60.98	63.39	56.12	58.87	58.91	59.72	60.78	64.17	58.68	62.86	61.95	56.36	61.40	55.04	62.38	60.43
South Africa	63.13	61.68	65.27	56.58	59.56	60.29	60.40	58.55	59.21	62.23	62.01	59.15	60.27	63.71	60.09	60.50	59.65	60.22	57.25	57.86	59.47	62.42	64.26
USA	61.02	60.87	59.44	54.06	56.48	61.97	58.71	57.48	62.22	63.98	64.76	61.36	59.75	58.29	60.67	59.14	57.93	62.01	58.02	60.02	62.41	60.20	60.44

Year

Year for each Country. The marks are labeled by average of Urbanization Percentage.

Renewable Energy percentage of countries with Energy consumption

Country

Energy Consumption T..

1,067,824   1,173,363

Avg. Renewable Energy Percentage

50	
45	
40	
35	
30	
25	
20	
15	
10	
5	
0	

Germany   China   USA   India   Australia   South Africa   Brazil   Canada

Average of Renewable Energy Percentage for each Country. Color shows sum of Energy Consumption TWh.