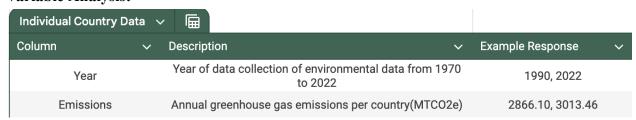
Data Appendix

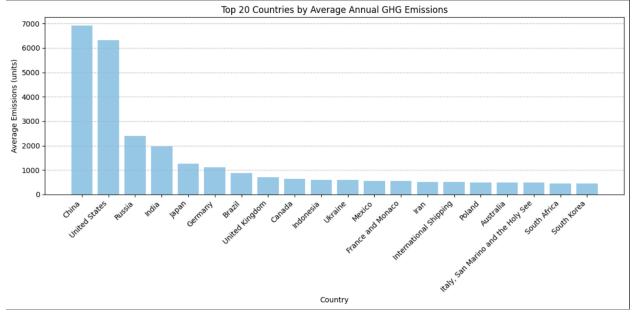
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| Romania.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Benin.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Yemen.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Guinea.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Equatorial_Guinea.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Togo.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Argentina.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Peru.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year | Puerto_Rico.csv | Year, Emissions | Annual Greenhouse Gas Emissions (MTCO2e) per year |
| Benin.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Yemen.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Guinea.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Equatorial_Guinea.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Togo.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Argentina.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Peru.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year | Serbia_and_Montenegro.csv | Year, Emissions | Annual Greenhouse Gas Emissions (MTCO2e) per year |
| Yemen.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Guinea.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Equatorial_Guinea.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Togo.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Argentina.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Peru.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year | Romania.csv | Year, Emissions | Annual Greenhouse Gas Emissions (MTCO2e) per year |
| Guinea.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Equatorial_Guinea.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Togo.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Argentina.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Peru.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year | Benin.csv | Year, Emissions | Annual Greenhouse Gas Emissions (MTCO2e) per year |
| Equatorial_Guinea.csvYear, EmissionsAnnual Greenhouse Gas Emissions (MTCO2e) per yearTogo.csvYear, EmissionsAnnual Greenhouse Gas Emissions (MTCO2e) per yearArgentina.csvYear, EmissionsAnnual Greenhouse Gas Emissions (MTCO2e) per yearPeru.csvYear, EmissionsAnnual Greenhouse Gas Emissions (MTCO2e) per year | Yemen.csv | Year, Emissions | Annual Greenhouse Gas Emissions (MTCO2e) per year |
| Togo.csvYear, EmissionsAnnual Greenhouse Gas Emissions (MTCO2e) per yearArgentina.csvYear, EmissionsAnnual Greenhouse Gas Emissions (MTCO2e) per yearPeru.csvYear, EmissionsAnnual Greenhouse Gas Emissions (MTCO2e) per year | Guinea.csv | Year, Emissions | Annual Greenhouse Gas Emissions (MTCO2e) per year |
| Argentina.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year Peru.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year | Equatorial_Guinea.csv | Year, Emissions | Annual Greenhouse Gas Emissions (MTCO2e) per year |
| Peru.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year | Togo.csv | Year, Emissions | Annual Greenhouse Gas Emissions (MTCO2e) per year |
| | Argentina.csv | Year, Emissions | Annual Greenhouse Gas Emissions (MTCO2e) per year |
| Paraguay.csv Year, Emissions Annual Greenhouse Gas Emissions (MTCO2e) per year | Peru.csv | Year, Emissions | Annual Greenhouse Gas Emissions (MTCO2e) per year |
| | Paraguay.csv | Year, Emissions | Annual Greenhouse Gas Emissions (MTCO2e) per year |

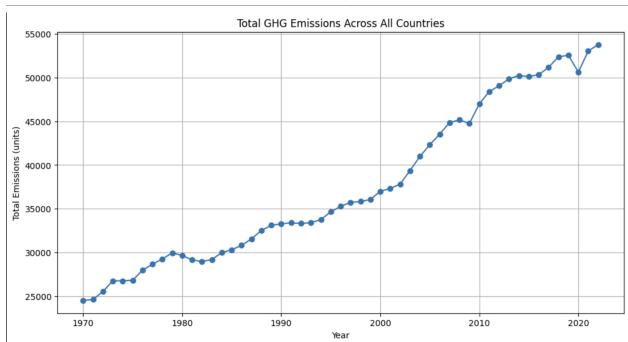
NOTE: (There are a total of 212 rows representing 212 countries)

Variable Analysis:

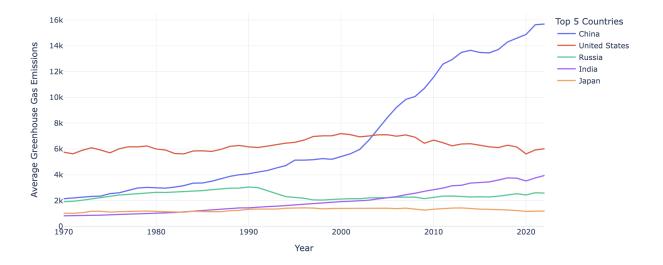


EDA Diagrams:

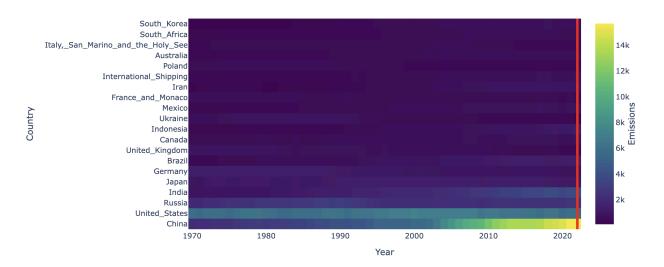




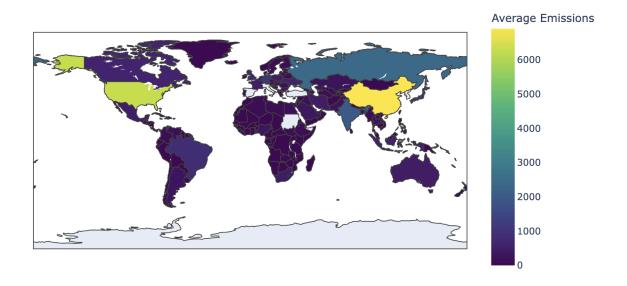
Greenhouse Gas Emission Trends by Top 5 Countries (Highest to Lowest Average Emissions)



Greenhouse Gas Emissions Heatmap (Top 20 Countries)



Average Greenhouse Gas Emissions by Country



Each Country's Projected Emissions in 2050:

| Country | Project Emissions in 2050 |
|----------------|---------------------------|
| Gabon | 18.32814832 |
| Jamaica | 7.290719335 |
| Mauritius | 9.177237019 |
| United Kingdom | 427.4005762 |
| Coîte d'Ivoire | 58.56275149 |
| Syria | 47.6719072 |
| Japan | 1179.972376 |
| Iran | 965.0337843 |
| Sri Lanka | 39.11310244 |
| Sierra Leone | 7.056901896 |
| Venezuela | 178.4029772 |
| Latvia | 9.395797435 |
| Timor-Leste | 2.352075802 |
| Greece | 67.09143642 |
| Estonia | 13.73120673 |
| Australia | 535.1582039 |

| Duranta Dia a | 15 0000 4405 |
|--------------------------------|---------------|
| Puerto Rico | 15.20884435 |
| Serbia and Montenegro | 69.93378739 |
| Romania | 109.8785709 |
| Benin | 38.46580819 |
| Yemen | 38.12473968 |
| Guinea | 50.11810207 |
| Equatorial Guinea | 6.752590943 |
| Togo | 17.4634638 |
| Argentina | 383.2935951 |
| Peru | 141.5014163 |
| Paraguay | 54.07095838 |
| Greenland | 0.5390589326 |
| Saint Pierre and Miquelon | 0.04381910787 |
| Eritrea | 6.948746502 |
| Morocco | 170.8090034 |
| Faroes | 0.05103222005 |
| Nepal | 78.49673643 |
| Slovakia | 45.71474506 |
| Thailand | 530.6879982 |
| North Korea | 81.95651344 |
| Georgia | 18.57703818 |
| Iceland | 4.755192442 |
| Anguilla | 0.02837234544 |
| Seychelles | 1.193021413 |
| Haiti | 16.88724118 |
| Aruba | 0.4954744226 |
| Suriname | 4.442640174 |
| United Arab Emirates | 440.1000854 |
| Algeria | 400.0165429 |
| Kiribati | 0.1098796514 |
| Israel and Palestine, State of | 87.03441013 |
| Qatar | 196.51074 |
| Singapore | 101.484793 |

| Bangladesh | 360.5603079 |
|--|---------------|
| Saint Helena, Ascension and Tristan da Cunha | 0.0196567766 |
| Honduras | 32.59743122 |
| Mexico | 1085.409595 |
| Egypt | 383.9700045 |
| South Korea | 879.978124 |
| Kenya | 182.2816234 |
| Portugal | 54.40867311 |
| Belize | 0.977758216 |
| Slovenia | 18.42559523 |
| Kyrgyzstan | 21.8587439 |
| Western Sahara | 0.4905325437 |
| Zimbabwe | 30.30906931 |
| Solomon Islands | 0.754671563 |
| Sweden | 60.62897796 |
| Fiji | 2.957743252 |
| British Virgin Islands | 0.07535848617 |
| Barbados | 0.9307742707 |
| Afghanistan | 28.79556222 |
| France and Monaco | 431.2526256 |
| Finland | 55.49710212 |
| Poland | 401.0051896 |
| Djibouti | 2.231522771 |
| Lithuania | 20.49889472 |
| Martinique | 1.069846786 |
| Lesotho | 2.990773026 |
| Italy, San Marino and the Holy See | 383.2756803 |
| Curação | 2.15271037 |
| Guatemala | 70.30873835 |
| China | 16749.18364 |
| Belgium | 115.3678639 |
| Nicaragua | 21.1409747 |
| Comoros | 1.51881551 |

| Taiwan 296.0611157 Canada 746.1747136 Myanmar-Burma 190.2932462 EU27 3392.544074 Cayman Islands 0.3437397365 Bermuda 0.3516659337 Bosnia and Herzegovina 29.24288938 Uzbekistan 227.4304858 The Gambia 2.351893294 Eswatini 3.353511421 Burkina Faso 60.27783862 Germany 549.7790838 Luxembourg 8.357140962 Kuwait 169.0401698 Brunei 14.89755133 GLOBAL TOTAL 69347.22256 Falkland Islands 0.02465320736 Belarus 95.96672143 Czechia 125.6464761 Saint Vincent and the Grenadines 0.1548750354 Indonesia 1269.08127 Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 </th <th>Saint Lucia</th> <th>0.4313402482</th> | Saint Lucia | 0.4313402482 |
|--|----------------------------------|---------------|
| Myanmar-Burma 190.2932462 EU27 3392.544074 Cayman Islands 0.3437397365 Bermuda 0.3516659337 Bosnia and Herzegovina 29.24288938 Uzbekistan 227.4304858 The Gambia 2.351893294 Eswatini 3.353511421 Burkina Faso 60.27783862 Germany 549.7790838 Luxembourg 8.357140962 Kuwait 169.0401698 Brunei 14.89755133 GLOBAL TOTAL 69347.22256 Falkland Islands 0.02465320736 Belarus 95.96672143 Czechia 125.6464761 Saint Vincent and the Grenadines 0.1548750354 Indonesia 1269.08127 Grenada 0.194098454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768 | Taiwan | 296.0611157 |
| Sample | Canada | 746.1747136 |
| Cayman Islands 0.3437397365 Bermuda 0.3516659337 Bosnia and Herzegovina 29.24288938 Uzbekistan 227.4304858 The Gambia 2.351893294 Eswatini 3.353511421 Burkina Faso 60.27783862 Germany 549.7790838 Luxembourg 8.357140962 Kuwait 169.0401698 Brunei 14.89755133 GLOBAL TOTAL 69347.22256 Falkland Islands 0.02465320736 Belarus 95.96672143 Czechia 125.6464761 Saint Vincent and the Grenadines 0.1548750354 Indonesia 1269.08127 Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Myanmar-Burma | 190.2932462 |
| Bermuda 0.3516659337 Bosnia and Herzegovina 29.24288938 Uzbekistan 227.4304858 The Gambia 2.351893294 Eswatini 3.353511421 Burkina Faso 60.27783862 Germany 549.7790838 Luxembourg 8.357140962 Kuwait 169.0401698 Brunei 14.89755133 GLOBAL TOTAL 69347.22256 Falkland Islands 0.02465320736 Belarus 95.96672143 Czechia 125.6464761 Saint Vincent and the Grenadines 0.1548750354 Indonesia 1269.08127 Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | EU27 | 3392.544074 |
| Bosnia and Herzegovina 29.24288938 Uzbekistan 227.4304858 The Gambia 2.351893294 Eswatini 3.353511421 Burkina Faso 60.27783862 Germany 549.7790838 Luxembourg 8.357140962 Kuwait 169.0401698 Brunei 14.89755133 GLOBAL TOTAL 69347.22256 Falkland Islands 0.02465320736 Belarus 95.96672143 Czechia 125.6464761 Saint Vincent and the Grenadines 0.1548750354 Indonesia 1269.08127 Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Cayman Islands | 0.3437397365 |
| Uzbekistan 227.4304858 The Gambia 2.351893294 Eswatini 3.353511421 Burkina Faso 60.27783862 Germany 549.7790838 Luxembourg 8.357140962 Kuwait 169.0401698 Brunei 14.89755133 GLOBAL TOTAL 69347.22256 Falkland Islands 0.02465320736 Belarus 95.96672143 Czechia 125.6464761 Saint Vincent and the Grenadines 0.1548750354 Indonesia 1269.08127 Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Bermuda | 0.3516659337 |
| The Gambia 2.351893294 Eswatini 3.353511421 Burkina Faso 60.27783862 Germany 549.7790838 Luxembourg 8.357140962 Kuwait 169.0401698 Brunei 14.89755133 GLOBAL TOTAL 69347.22256 Falkland Islands 0.02465320736 Belarus 95.96672143 Czechia 125.6464761 Saint Vincent and the Grenadines 0.1548750354 Indonesia 1269.08127 Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Bosnia and Herzegovina | 29.24288938 |
| Eswatini 3.353511421 Burkina Faso 60.27783862 Germany 549.7790838 Luxembourg 8.357140962 Kuwait 169.0401698 Brunei 14.89755133 GLOBAL TOTAL 69347.22256 Falkland Islands 0.02465320736 Belarus 95.96672143 Czechia 125.6464761 Saint Vincent and the Grenadines 0.1548750354 Indonesia 1269.08127 Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Uzbekistan | 227.4304858 |
| Burkina Faso 60.27783862 Germany 549.7790838 Luxembourg 8.357140962 Kuwait 169.0401698 Brunei 14.89755133 GLOBAL TOTAL 69347.22256 Falkland Islands 0.02465320736 Belarus 95.96672143 Czechia 125.6464761 Saint Vincent and the Grenadines 0.1548750354 Indonesia 1269.08127 Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | The Gambia | 2.351893294 |
| Germany 549.7790838 Luxembourg 8.357140962 Kuwait 169.0401698 Brunei 14.89755133 GLOBAL TOTAL 69347.22256 Falkland Islands 0.02465320736 Belarus 95.96672143 Czechia 125.6464761 Saint Vincent and the Grenadines 0.1548750354 Indonesia 1269.08127 Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Eswatini | 3.353511421 |
| Luxembourg 8.357140962 Kuwait 169.0401698 Brunei 14.89755133 GLOBAL TOTAL 69347.22256 Falkland Islands 0.02465320736 Belarus 95.96672143 Czechia 125.6464761 Saint Vincent and the Grenadines 0.1548750354 Indonesia 1269.08127 Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Burkina Faso | 60.27783862 |
| Kuwait 169.0401698 Brunei 14.89755133 GLOBAL TOTAL 69347.22256 Falkland Islands 0.02465320736 Belarus 95.96672143 Czechia 125.6464761 Saint Vincent and the Grenadines 0.1548750354 Indonesia 1269.08127 Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Germany | 549.7790838 |
| Brunei 14.89755133 GLOBAL TOTAL 69347.22256 Falkland Islands 0.02465320736 Belarus 95.96672143 Czechia 125.6464761 Saint Vincent and the Grenadines 0.1548750354 Indonesia 1269.08127 Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Luxembourg | 8.357140962 |
| GLOBAL TOTAL 69347.22256 Falkland Islands 0.02465320736 Belarus 95.96672143 Czechia 125.6464761 Saint Vincent and the Grenadines 0.1548750354 Indonesia 1269.08127 Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Kuwait | 169.0401698 |
| Falkland Islands 0.02465320736 Belarus 95.96672143 Czechia 125.6464761 Saint Vincent and the Grenadines 0.1548750354 Indonesia 1269.08127 Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Brunei | 14.89755133 |
| Belarus 95.96672143 Czechia 125.6464761 Saint Vincent and the Grenadines 0.1548750354 Indonesia 1269.08127 Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | GLOBAL TOTAL | 69347.22256 |
| Czechia 125.6464761 Saint Vincent and the Grenadines 0.1548750354 Indonesia 1269.08127 Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Falkland Islands | 0.02465320736 |
| Saint Vincent and the Grenadines 0.1548750354 Indonesia 1269.08127 Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Belarus | 95.96672143 |
| Indonesia 1269.08127 Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Czechia | 125.6464761 |
| Grenada 0.1940998454 Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Saint Vincent and the Grenadines | 0.1548750354 |
| Mongolia 62.09091485 Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Indonesia | 1269.08127 |
| Botswana 12.65051302 Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Grenada | 0.1940998454 |
| Jordan 50.24019419 Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Mongolia | 62.09091485 |
| Pakistan 811.1154499 Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Botswana | 12.65051302 |
| Mozambique 40.83769797 Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Jordan | 50.24019419 |
| Moldova 11.4077393 South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Pakistan | 811.1154499 |
| South Africa 470.5768213 Netherlands 133.1069611 International Aviation 438.8030874 | Mozambique | 40.83769797 |
| Netherlands 133.1069611 International Aviation 438.8030874 | Moldova | 11.4077393 |
| International Aviation 438.8030874 | South Africa | 470.5768213 |
| | Netherlands | 133.1069611 |
| Malawi 38.63793954 | International Aviation | 438.8030874 |
| | Malawi | 38.63793954 |

| Malaysia | 506.7126025 |
|------------------------|--------------|
| Rwanda | 9.03069186 |
| New Caledonia | 5.690782422 |
| Tajikistan | 23.8484811 |
| Palau | 1.586425246 |
| Burundi | 9.497436835 |
| United States | 5958.144006 |
| Cameroon | 42.76046888 |
| Turkmenistan | 128.6282972 |
| Colombia | 282.5255315 |
| Laos | 36.69137393 |
| Niger | 74.48526369 |
| Armenia | 8.925433994 |
| Bulgaria | 69.32668724 |
| International Shipping | 755.9854246 |
| Costa Rica | 16.83271429 |
| Zambia | 41.08928268 |
| New Zealand | 83.15533346 |
| Mali | 64.81733308 |
| Uganda | 86.3950068 |
| Russia | 2603.124882 |
| Saudi Arabia | 956.802735 |
| Bahrain | 99.95476687 |
| Hungary | 61.04331736 |
| Bhutan | 4.1303771 |
| El Salvador | 13.07488737 |
| Angola | 63.38397084 |
| Panama | 18.27524998 |
| Brazil | 1806.224094 |
| Cook Islands | 0.1182355746 |
| Cuba | 45.01198958 |
| India | 6048.324492 |
| Congo | 26.20417532 |

| Samoa | 0.6437313269 |
|----------------------------------|--------------|
| | 1.112545138 |
| French Polynesia | |
| Chile | 176.0910549 |
| Sudan and South Sudan | 173.5955487 |
| Réunion | 3.146068873 |
| Papua New Guinea | 9.148492399 |
| Saint Kitts and Nevis | 0.1534712876 |
| Ireland | 63.66850078 |
| Bahamas | 1.881581474 |
| São Tomé and Príncipe | 0.3776566578 |
| Austria | 77.42485192 |
| Albania | 7.977388757 |
| Mauritania | 24.06603904 |
| Namibia | 12.98977477 |
| Switzerland and Liechtenstein | 46.08954587 |
| Ethiopia | 349.1972046 |
| Dominica | 0.1471157327 |
| Guadeloupe | 1.260739496 |
| Vietnam | 477.0923395 |
| Spain and Andorra | 341.0175493 |
| Liberia | 6.784428079 |
| Denmark | 46.04965888 |
| Central African Republic | 13.41189858 |
| Malta | 2.180742261 |
| Hong Kong | 30.86514207 |
| Dominican Republic | 41.82308464 |
| Guinea-Bissau | 3.238231544 |
| Nigeria | 405.4430574 |
| Macao | 2.475382282 |
| Tanzania | 141.7475729 |
| Democratic Republic of the Congo | 78.94583967 |
| Gibraltar | 0.7043316602 |
| Oman | 211.943375 |
| | |

| Guyana | 9.177779404 |
|--------------------------|--------------|
| Lebanon | 32.01331326 |
| Tunisia | 69.78370579 |
| Bolivia | 64.78249597 |
| Antigua and Barbuda | 0.360800751 |
| Somalia | 33.37866457 |
| Iraq | 367.6255202 |
| Chad | 181.051718 |
| Madagascar | 41.39128258 |
| Norway | 70.0949119 |
| Uruguay | 41.97757703 |
| Ghana | 100.7455125 |
| Azerbaijan | 73.86905781 |
| Croatia | 24.19399013 |
| Cabo Verde | 1.724988096 |
| Cyprus | 14.39623858 |
| Libya | 90.85477676 |
| Philippines | 405.3344195 |
| Senegal | 50.09377399 |
| North Macedonia | 11.2482823 |
| Turks and Caicos Islands | 0.1004244274 |
| Tonga | 0.28425269 |
| Trinidad and Tobago | 41.95046289 |
| Ukraine | 108.2253692 |
| Cambodia | 62.21283752 |
| Ecuador | 108.5263065 |
| Turkiye | 1184.465368 |
| Maldives | 2.429024257 |
| French Guiana | 0.5854874779 |
| Kazakhstan | 342.6703379 |
| Vanuatu | 0.5838217002 |