Global Carbon Emission and How to Reduce it

Highest Record of Carbon Emissions (in 2017) :

219666,45 MT

Highest Record of Carbon Emissions per capita (in 2005):

5.3 MT

India
High in Total Carbon Emission
(top 5 from 1975 - 2017)

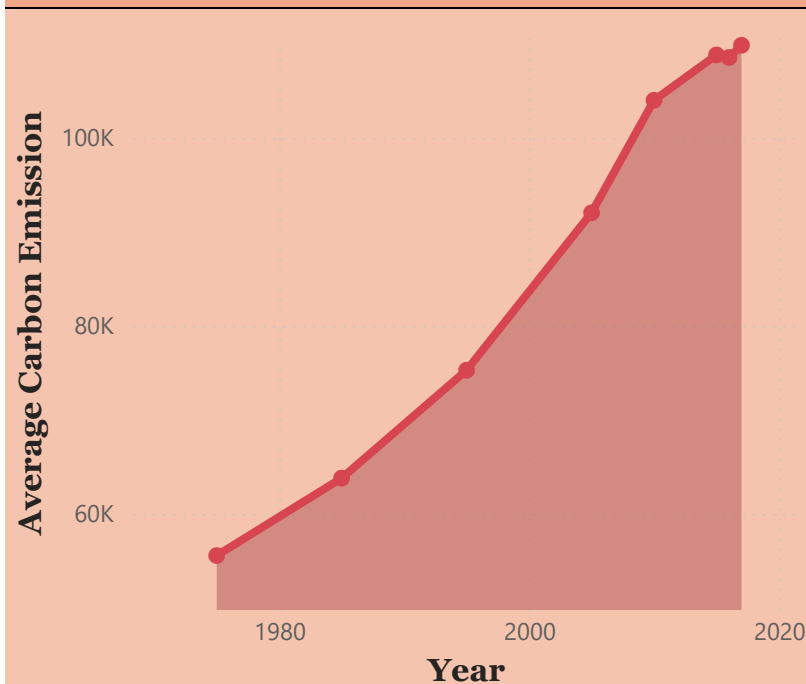Changes in Energy Sector can reduce the most carbon emission, by 8.2 GT

☐ **Emissions (thousand metric tons of carbon dioxide)**

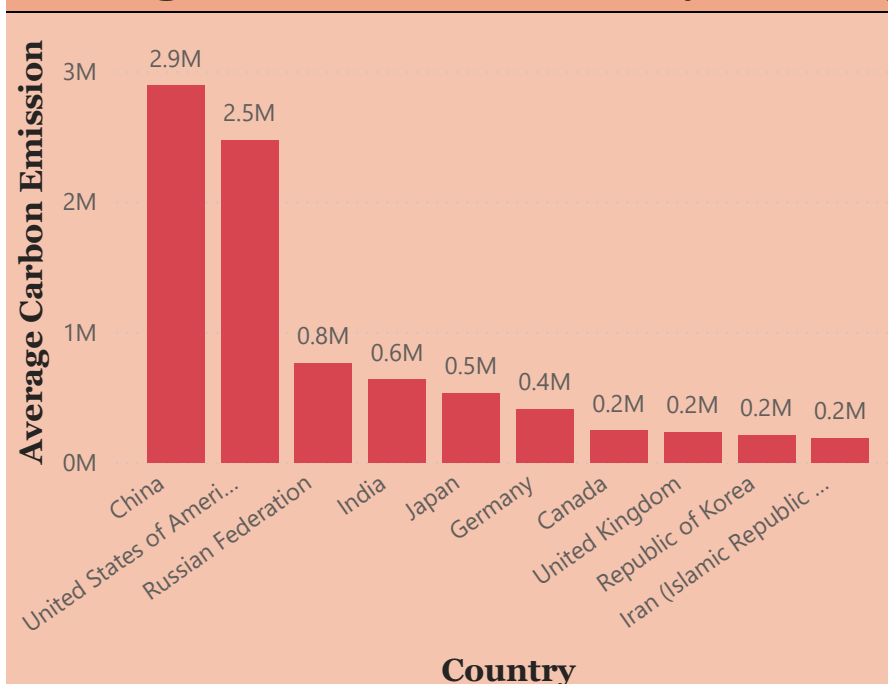☐ **Emissions per capita (metric tons of carbon dioxide)**

How to reduce Carbon emission?
By encouraging the use of passive or renewable heating and cooling systems, and solving issues like methane leaks.

Average Carbon Emissions by Year

Average Carbon Emissions by Country

Carbon Emission Reduction in 6 Sectors (GT)

Transport 4.7 (12.77%)

Agriculture, Food & Waste 6.7 (18.21%)

Natural-Bas... 5.9 (16....)

Buildings ... 5.9 (1...)

Industry 5.4 (14.67%)

Energy 8.2 (22.28%)