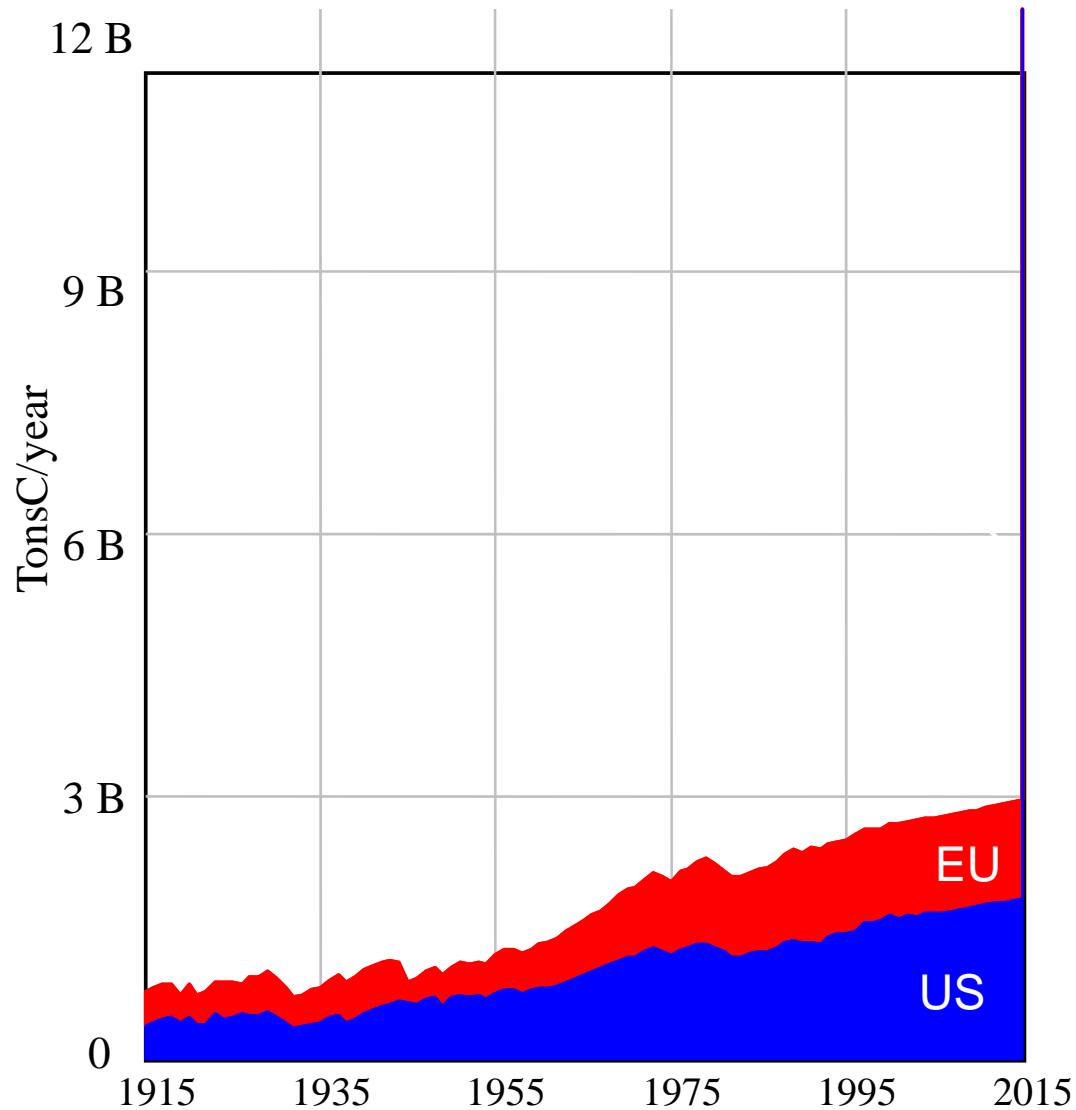


# UN Secretary General's State of the Atmosphere Briefing





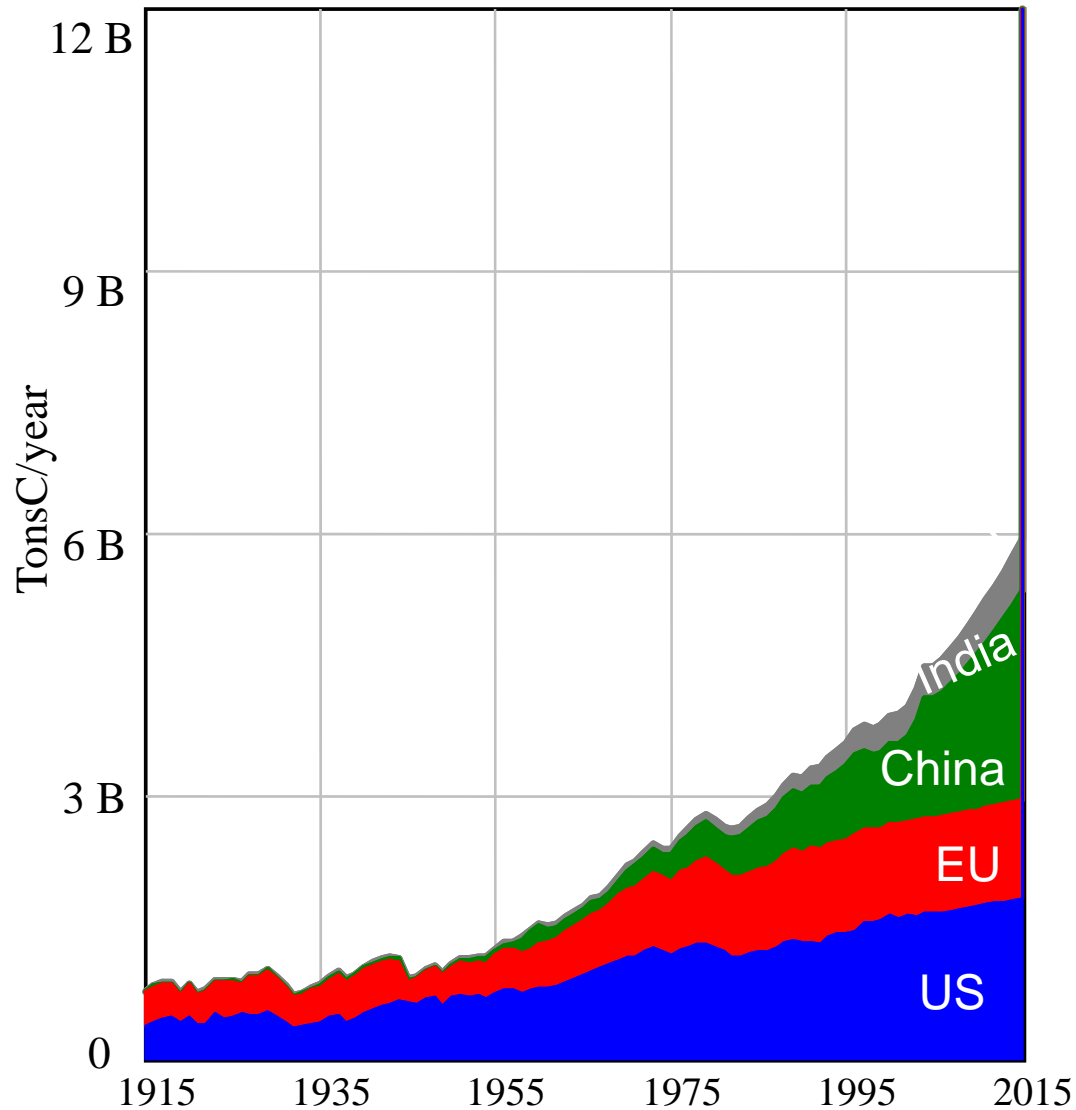
# US and EU: Steady Growth in CO2 Emissions



Source: CDIAC, WEO, Pangaea



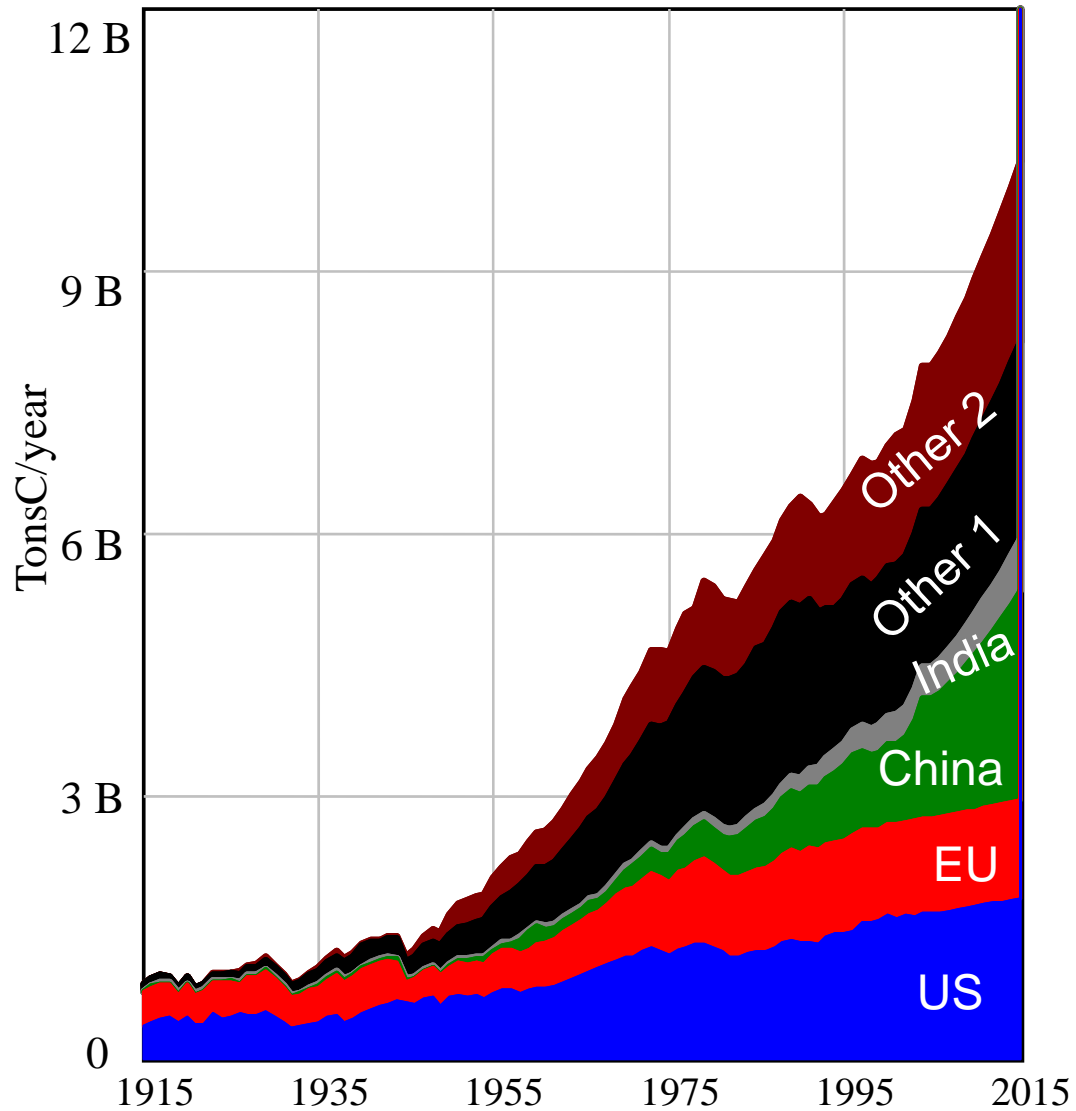
# China and India: CO2 Emissions Rising



Source: CDIAC, WEO, Pangaea



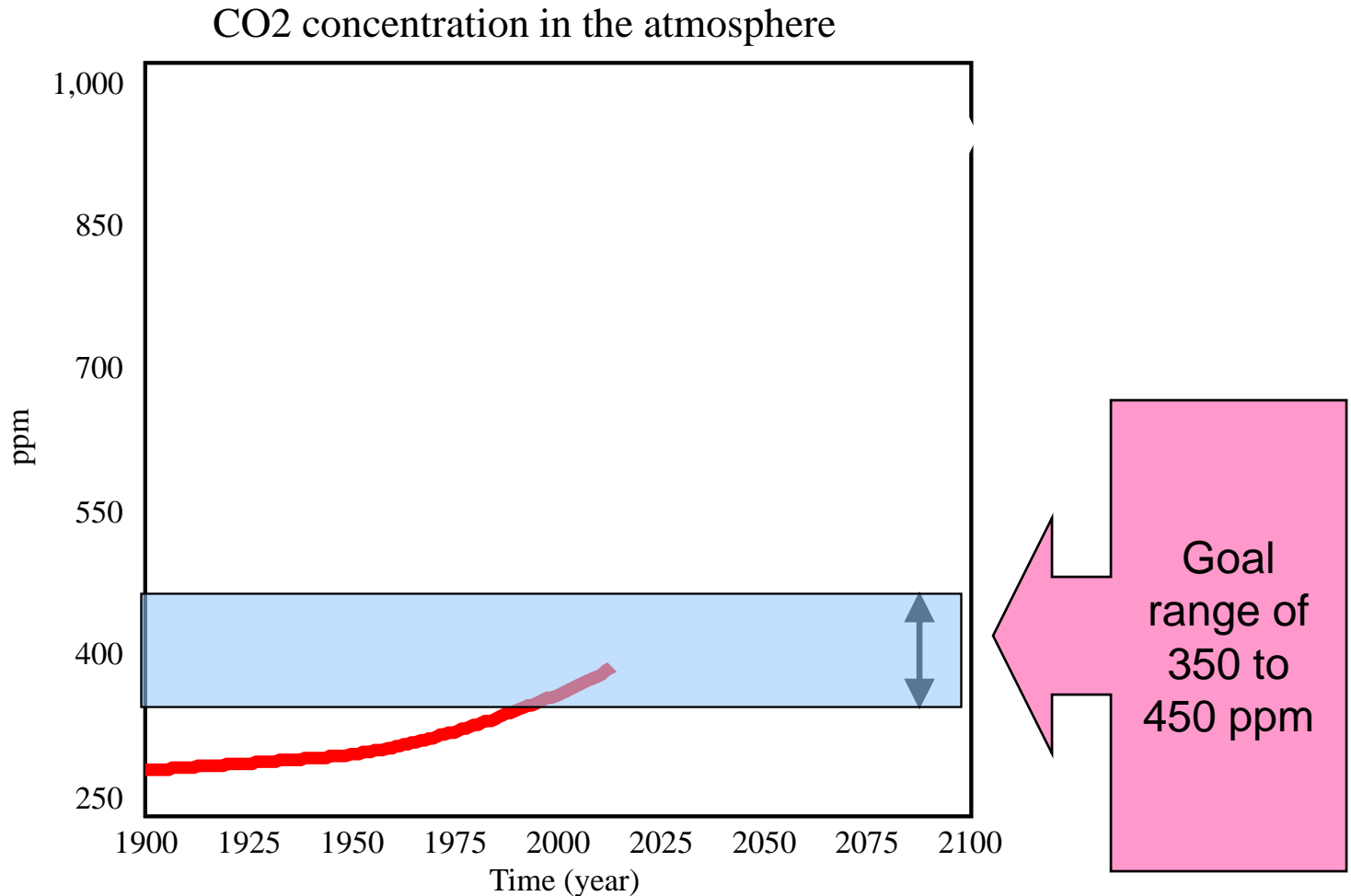
# Rest of World Emissions Rising



Source: CDIAC, WEO, Pangaea



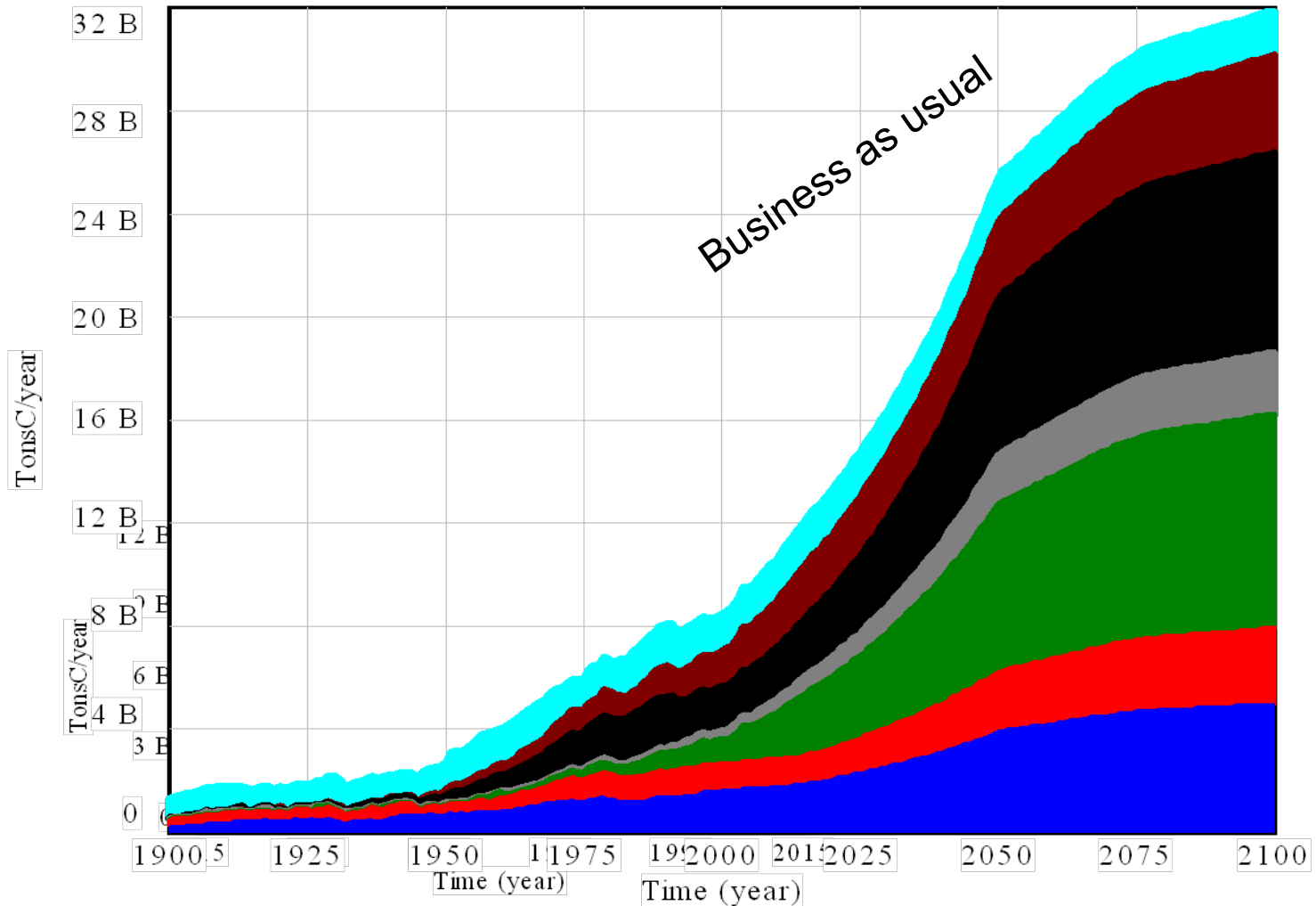
# CO<sub>2</sub> Concentrations are 407 ppm in 2015



Source: CDIAC, WEO, Pangaea

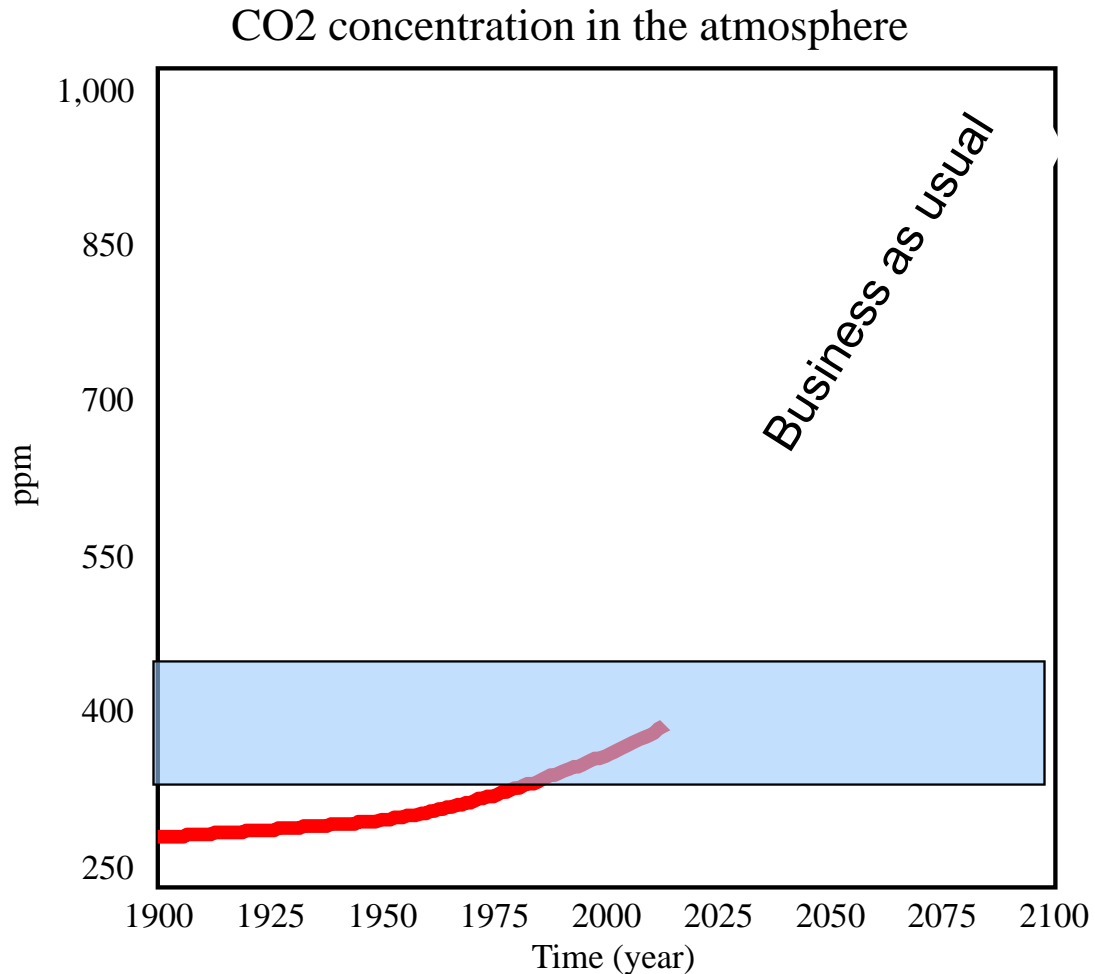
# Emissions Trends to 2005

CO2 Emissions



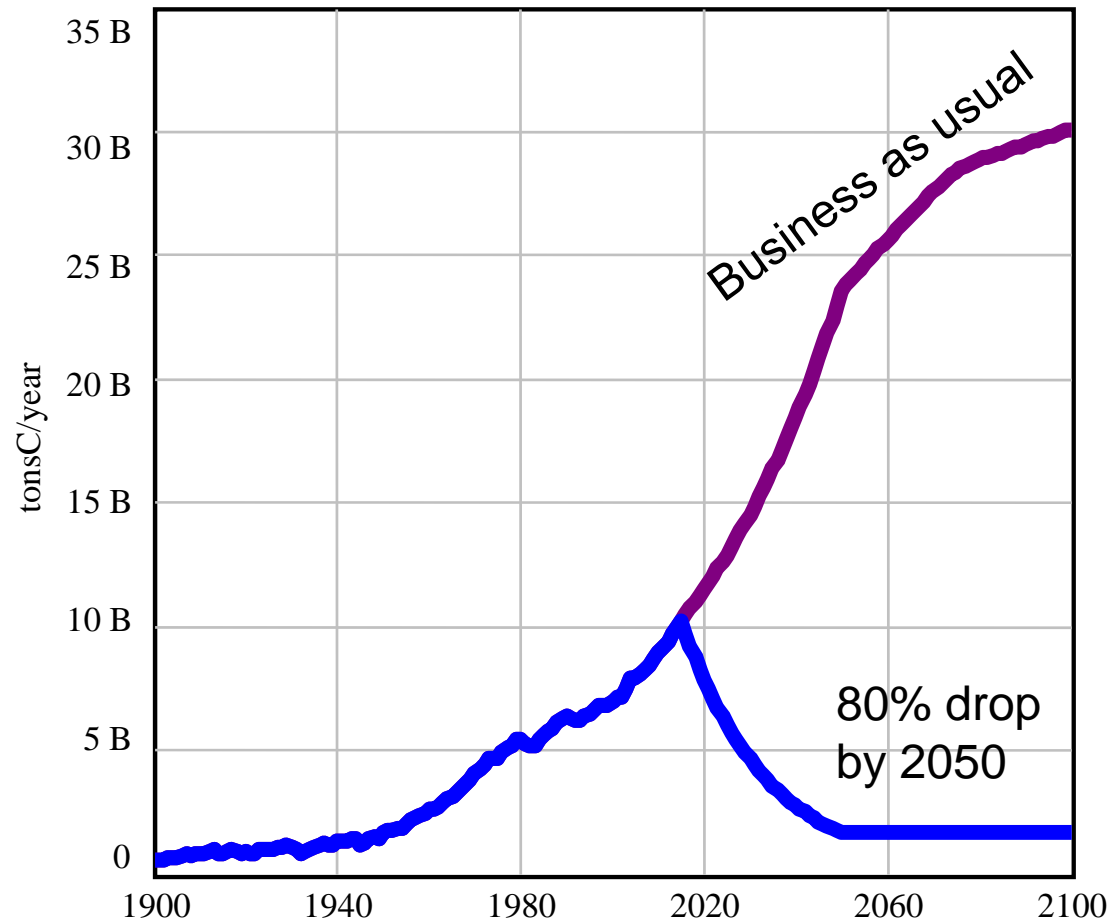
Source: CDIAC, WEO, Pangaea (based on A1FI)

# “Business as Usual” CO<sub>2</sub> Concentrations



Source: CDIAC, WEO, Pangaea

# 80% Reduction of CO2 Emissions by 2050

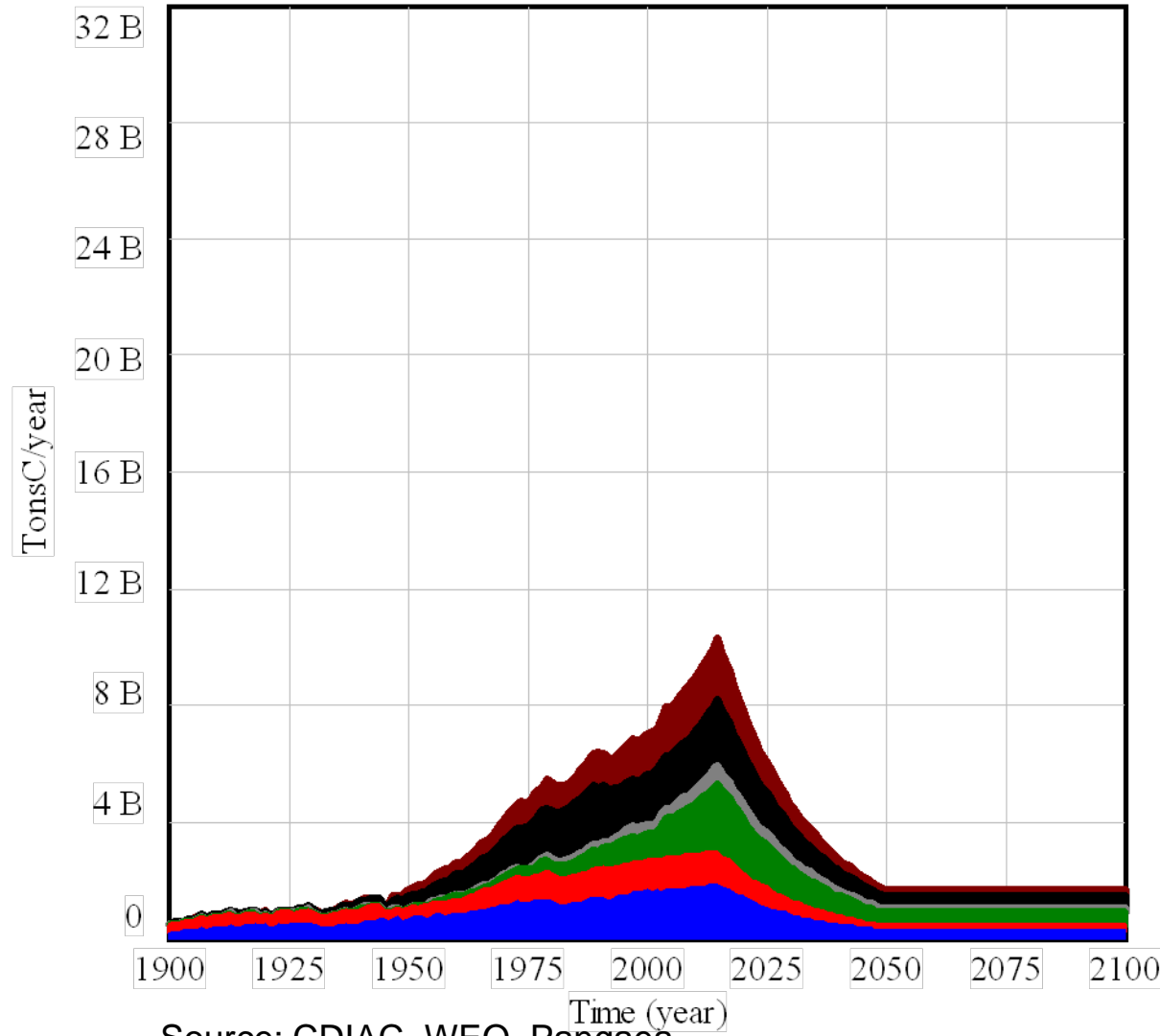


Source: CDIAC, WEO, Pangaea (based on A1FI)



# 80% Reduction by Nation

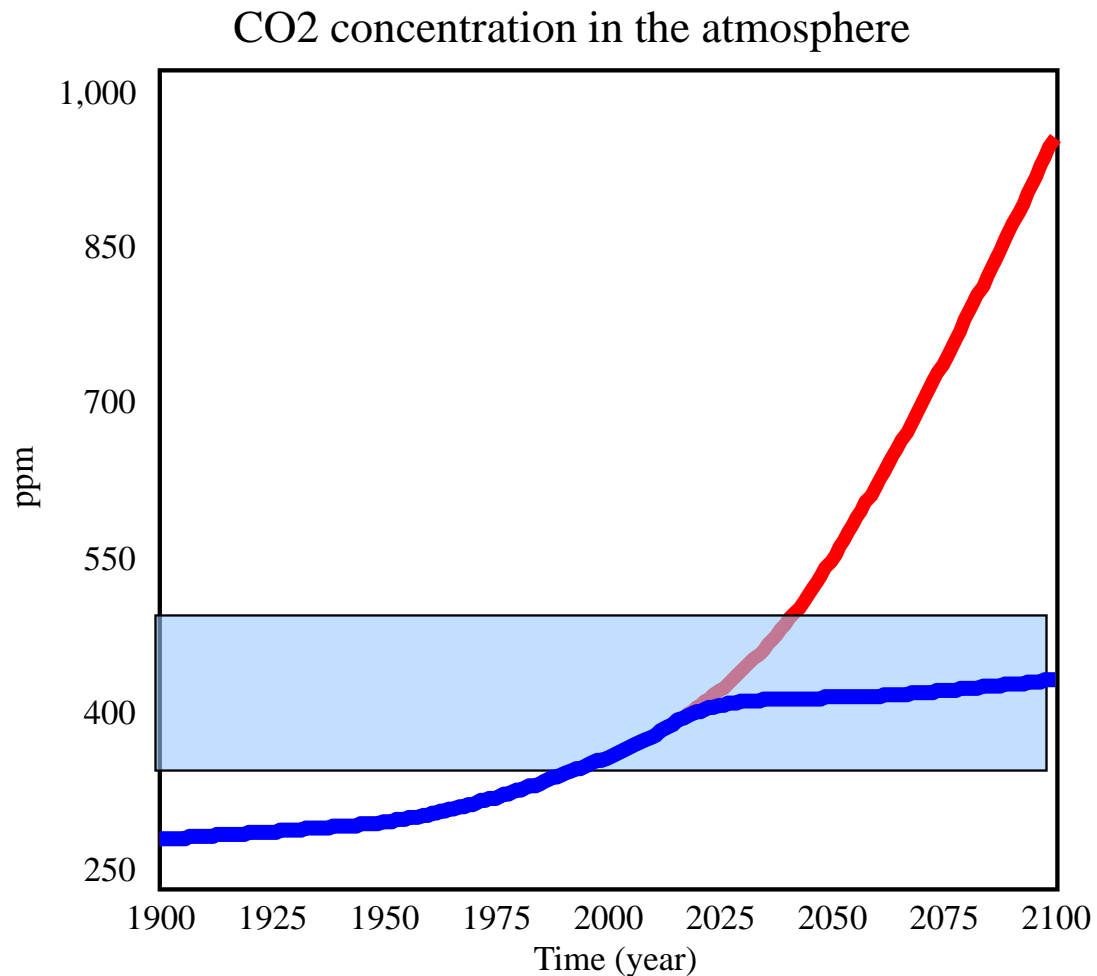
CO2 Emissions



Source: CDIAC, WEO, Pangaea



# CO<sub>2</sub> Concentrations with 80% Reduction



Source: CDIAC, WEO, Pangaea