

CO₂ share (%) of Total GHG = Fossil fuels combustion impact

DECADAL CO₂ Concentration (ppm) rate (%)

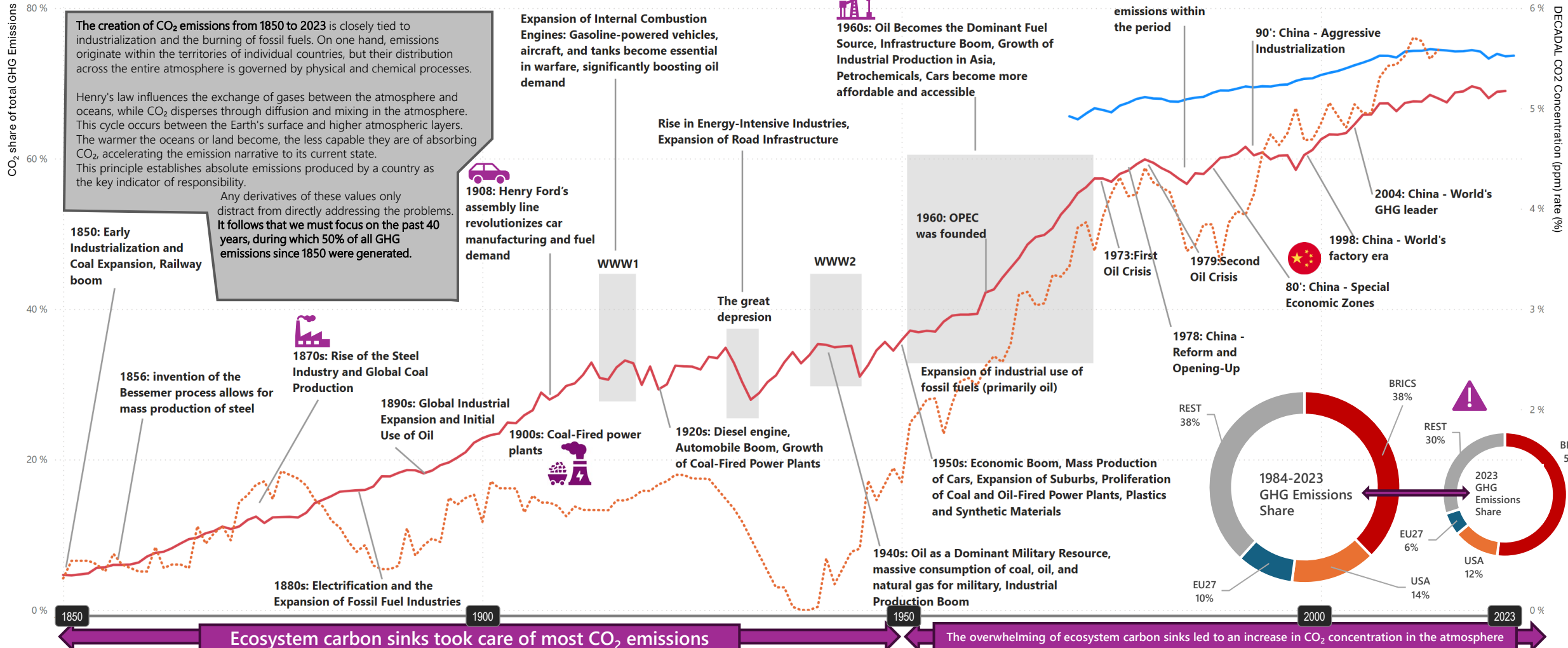


Sources: JRC/EDGAR (The Emissions Database for Global Atmospheric Research) DB v9/2024, The Global Carbon Project GCB2024v18, PRIMAP-hist, CDIAC

50% In this period, 50% of GHG emissions for the period 1850-2023 were created

RELATIONS

● CO₂ vs GHG share EDGAR ● CO₂ vs GHG share MIX ● Max of DECADAL CO₂ Concentration (ppm) rate



Global surface air temperature Annual average

Data source: ERA5, C3S/ECMWF, interpretation by: international Climate Adaptation Research Institute: icari.eu



Valid from NOV 18th, 2024

