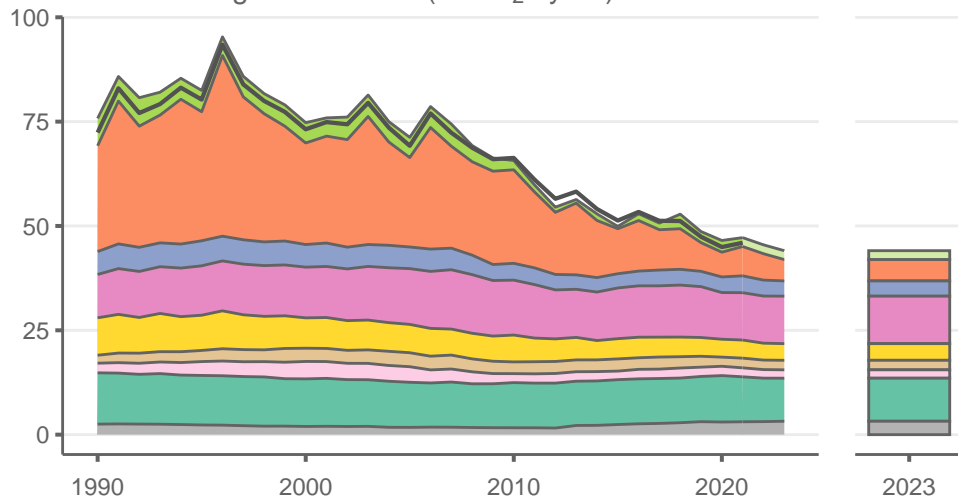











Denmark

Greenhouse gas emissions (MtCO₂e/year)



Sectors & shares of gross emissions in 2023

- 12% Energy: Power 
- 8% Energy: Industry 
- 26% Energy: Transport 
- 9% Energy: Buildings 
- 5% Energy: Fuel production 
- 5% Industrial processes 
- 23% AFOLU: Agriculture 
- 5% AFOLU: LULUCF 
- 7% Waste & Other 
- Inventory (excl. LULUCF)

Denmark released an estimated 41.9 MtCO₂e in 2023 (excl. LULUCF), a change of -3.2 % compared to the previous year. Per capita GHG emissions were 7.1 tCO₂e in 2023. Cumulative CO₂ emissions since 1850 were 4.91 GtCO₂, or about 0% of global emissions to date. LULUCF data are projected forward from 2021. Sources: EDGAR v9, GCB 2023, UNFCCC, Grassi et al. 2021