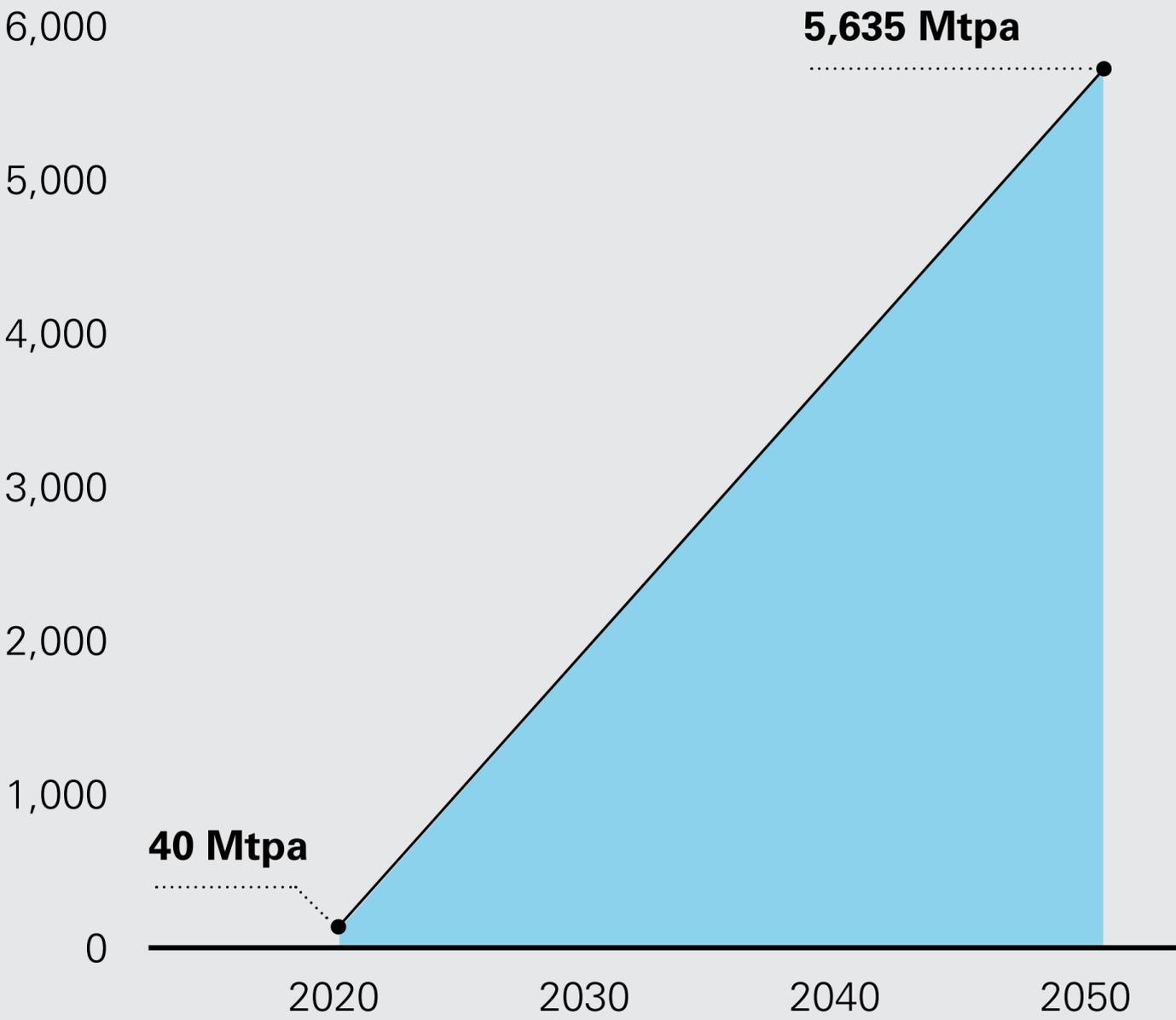
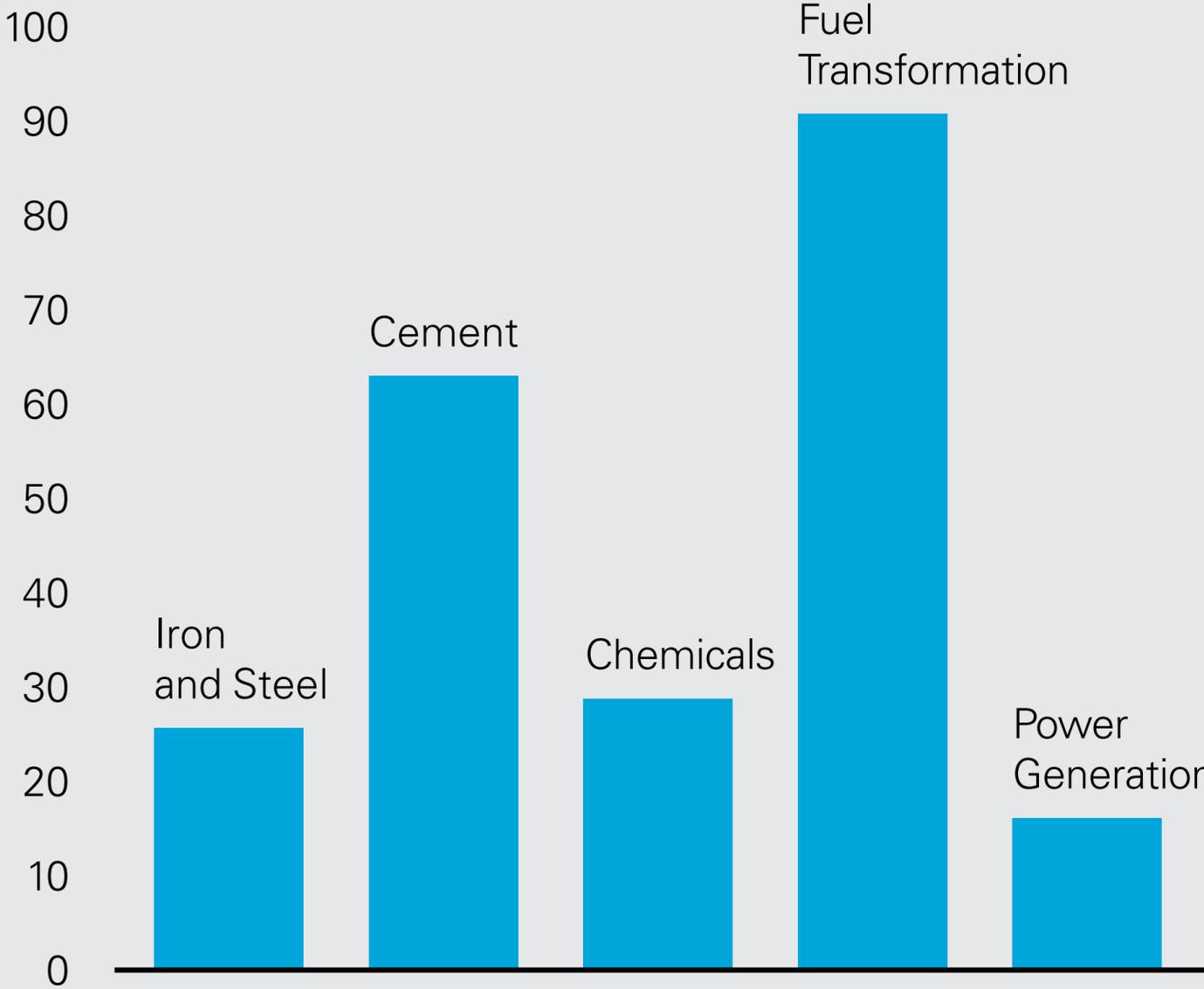


Current and future global capture capacity



*Includes CO₂ captured for use (369 Mtpa) and storage (5,266 Mtpa) in 2050.

Global CO₂ emissions reductions by sector due to carbon capture use and storage, 2070 v 2020



*Fuel transformation covers sectors such as refining, biofuels, and merchant hydrogen and ammonia production

Source: Global status of CCS 2020," Global CCS Institute; "Energy Technology Perspectives 2020, Special Report on Carbon Capture Utilisation and Storage," International Energy Agency