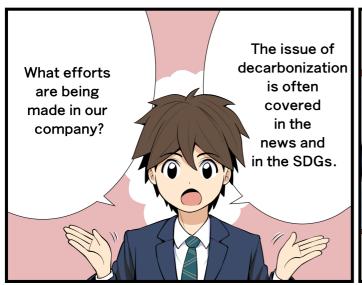
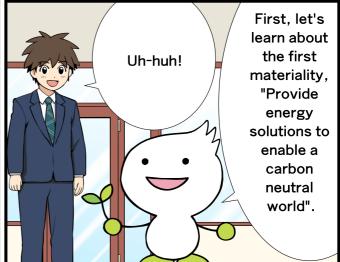
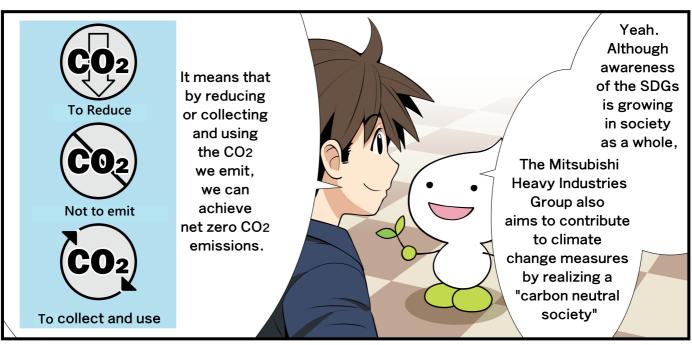
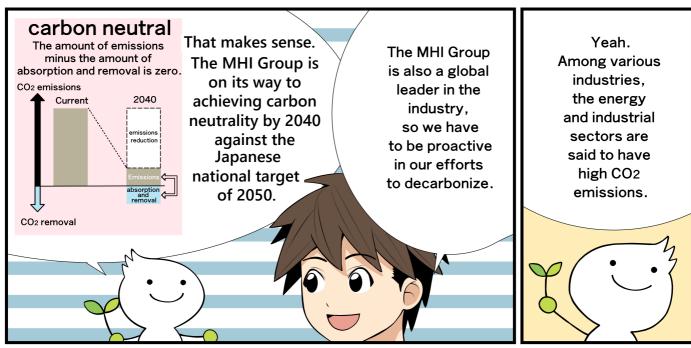
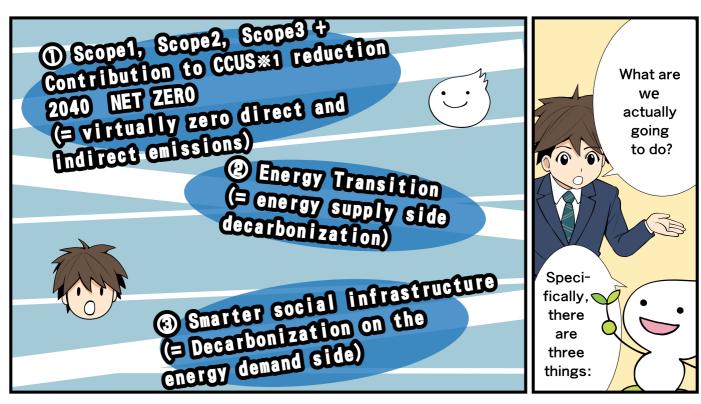
Achieving carbon neutrality without leaving anyone behind

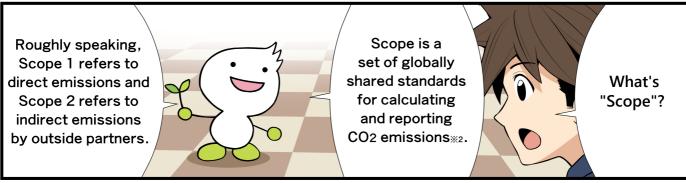


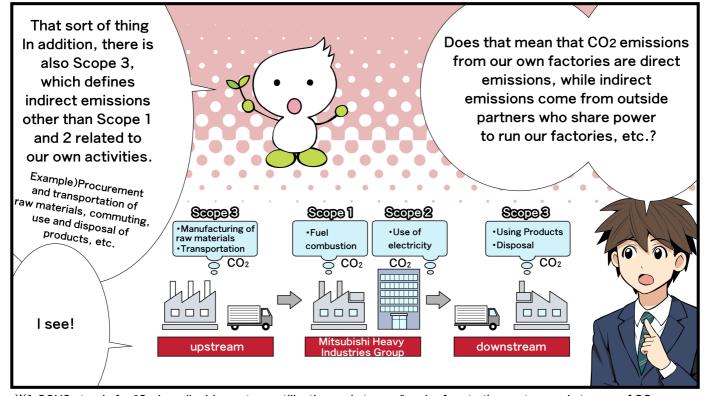






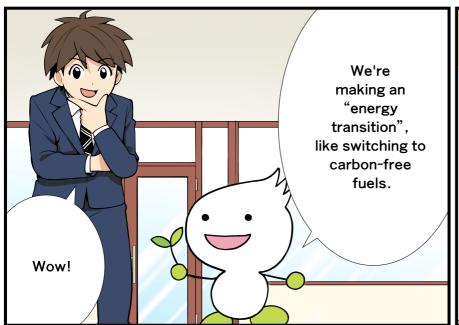


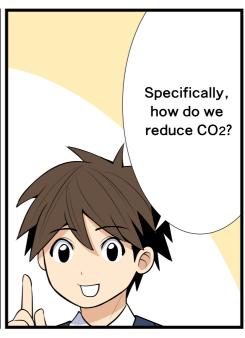




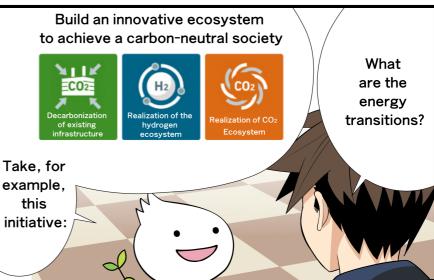
%1 CCUS stands for "Carbon dioxide capture, utilization and storage" and refers to the capture and storage of CO2 emitted from factories and other sources for effective use.

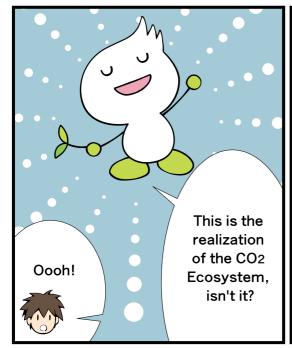
※ 2 For reference: the Ministry of the Environment "Basic Guidelines for Estimating Greenhouse Gas Emissions through the Supply Chain (ver. 2.4)"





"Decarbonizing existing infrastructure" includes efficient thermal power plants, the use of carbon-free fuels such as ammonia, and nuclear power generation







The "Hydrogen Ecosystem" has initiatives such as decarbonization by converting fuel to hydrogen.



