ENVIRONMENTAL ISSUES Zahra Alavi Scenario and Strategies on Co2 Emission: Global and China DR. Zigan, on 17-04-2024 GLOBAL CONTEXTS The Control of the Co Environmental Defense Fund(EDF)
EDF drives global methane reduction through research and advocary, deploying a methane-tracking satellite.
Goal: Cut global methane emissions from energy and agriculture by 6 below 2020 levels by 2030. Global varraing contributions by gas and owner. World. 1815 to 2021(1)

Regional Context- CHINA

Position | Impacts | Activities | Outcomes

P: Heavy reliance on coal, 31% of global greenhouse gas emissions (2022).
I: Carbon emissions have a long-term adverse impact on resident's health (1% rise in carbon emission adds 0.126% more outpactions and 0.126% more in carbon emission adds 0.126% more outpactions and 0.126% more in carbon emission adds 0.126% more outpactions and 0.126% more in carbon emission adds 0.126% more outpactions and 0.126% more in carbon emission adds 0.126% more outpactions and 0.126% more in carbon emission adds 0.126% more outpactions and 0.126% more in carbon emission adds 0.126% more outpactions and 0.126% more in carbon emission adds 0.126% more outpactions and 0.126% more outpactions outpact outpacting outpaction of 0.126% more outpactions of 0.126% outpactions of 0.126% more outpactions outpacting outpactions outpacting outpact Carbon markets are trading schemes that provide financial incentives for climate change mitigation. In these schemes, greenhouse gas emission reductions and for removals are quantified into carbon credits that can be bought and sold, with the aim of transitioning economies to Net-Zero by midentury (UNDP). ting contributions by gas and source, World, 1851 to 2022(1) LA Visual Primer on Global Carbon Marles He RNROH (modestino (2022).

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China's carbon dioxide (CO2) emissions are projected to fall in 2024 and could be facing structural decline, due to rapid growth in the
installation of new low-carbon energy sources such as solar, wind, Nuclear & Hydropower.