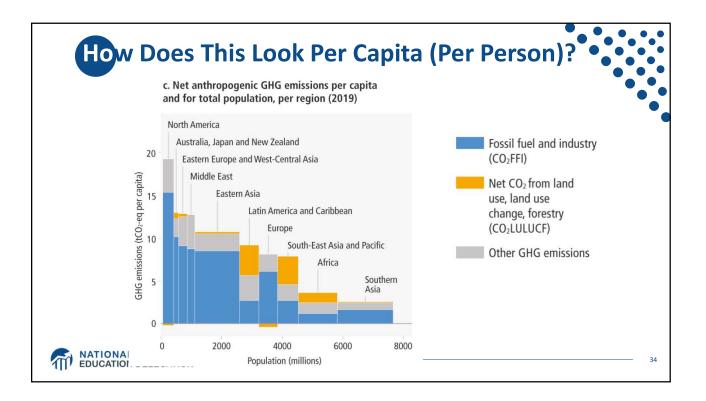
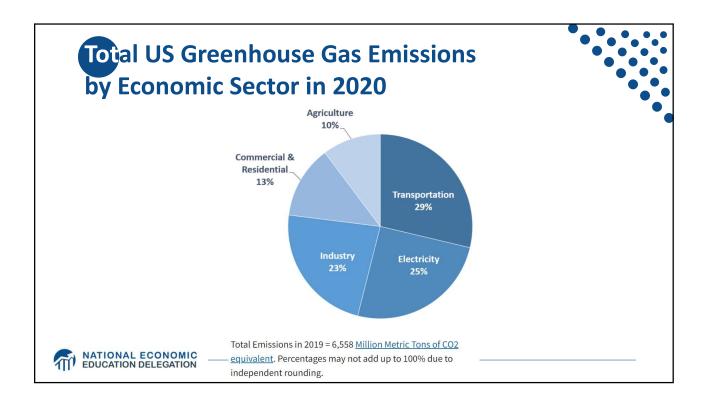
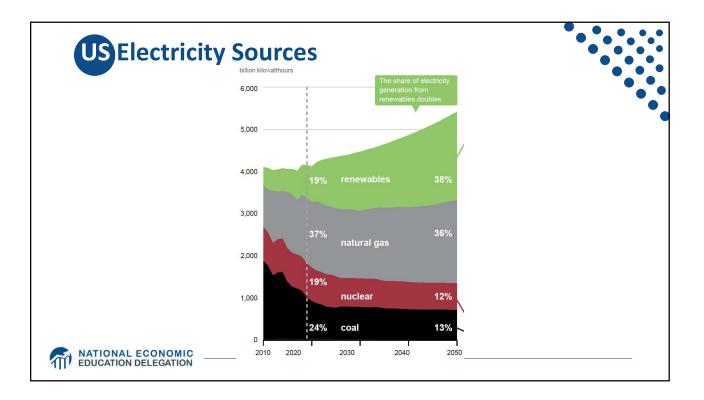
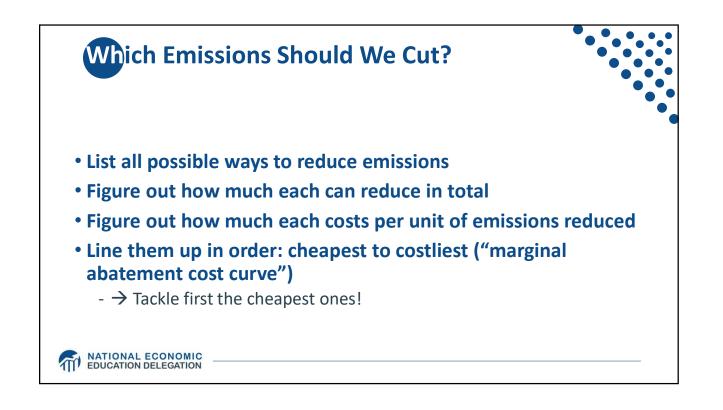


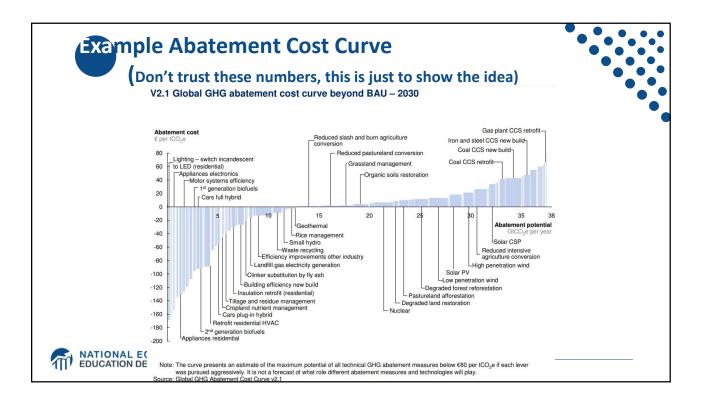
responsibl	le for the oth				India Ukraine		Internat	tional	
13.9%				3.2	1	1.8	transpo 2.5		
						Serb.	-		
						South Africa 1.3	4. 1 7	Aexico .2	
						01i+	Egypt		
Iran 1.1	Saudi Arabia 0.9	Turkey 0.6	Malaysia	Pakistan	N. Korea U.A.E.	Algeria			
South Korea	Indonesia 0.9	Taiwan 0.5	Iraq 0.3			Brazil 1.0	Venez. 0.5	Colombia Chile	
1.1	Kazakhstan	Thailand 0.4 Uzbekistan	Viet.			Argentina	Peru	5 5	
	0.0	0.4	Phil.			0.5	0000		











New	er Estimated A Mitigation options	batement (Potential contribution to net emission redu	
	Wind energy Solar energy Solar energy Bioelectricity Hydropower Geothermal energy Geothermal energy Nuclear energy Nuclear energy Carbon capture and storage (CCS) Bioelectricity with CCS Reduce CH ₄ emission from coal mining Reduce CH ₄ emission from oil and gas Carbon sequestration in agriculture Reduce CH ₄ and N ₂ O emission in agriculture Reduce CH ₄ and N ₂ O emission in agriculture Reduce CH ₄ and N ₂ O emission in agriculture Reduce CH ₄ and N ₂ O emission in agriculture Reduce CH ₄ and N ₂ O emission in agriculture Reduce CH ₄ and N ₂ O emission in agriculture Reduce CH ₄ and N ₂ O emission in agriculture Reduce CH ₄ ond losa at forest and other ecosystems Ecosystem restoration, afforestation, reforestation Improved sustainable forest management Reduce Sol losa and food waste Shift to balanced, sustainable healthy diets Shift to balanced, sustainable healthy diets Movid demand for energy services Efficient lighting, appliances and equipment New buildings with high energy performance Onsite renewable production and use Improvement of existing building stock Enhanced use of wood products		 fetime cost of options: Costs are lower than the reference 0–20 (USD tCO ₂ -eq') 20–50 (USD tCO ₂ -eq') 50–100 (USD tCO ₂ -eq') 100–200 (USD tCO ₂ -eq') 100–200 (USD tCO ₂ -eq') Cost not allocated due to high variability or lack of data Uncertainty range applies to
	ECONOMIC		 the total potential contribution to emission reduction. The individual cost ranges are also associated with uncertainty

