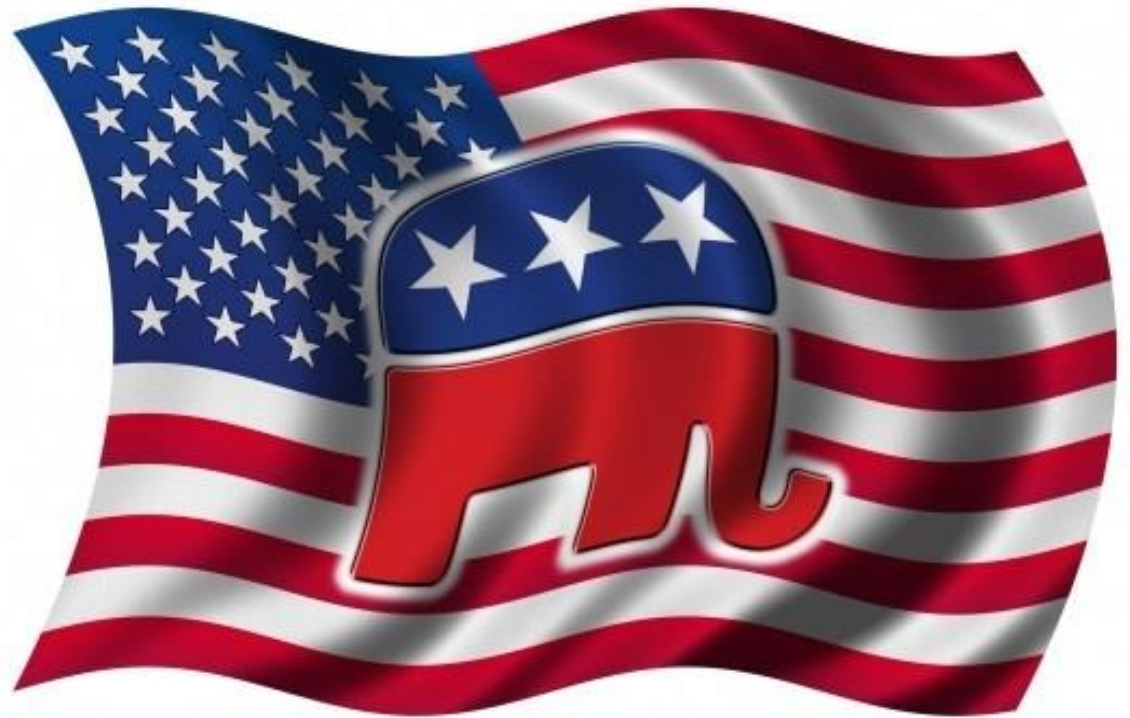


Climate Change Policy

Myth vs Reality



U.S. Leads World:

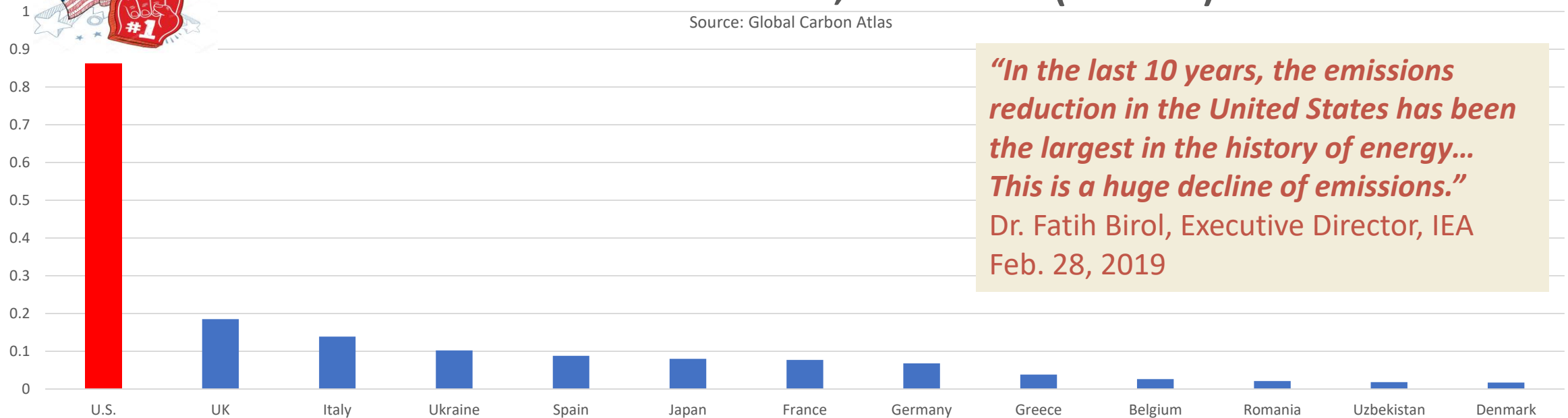
Myth: America is behind - we need more government.

Fact: The United States has led the world in reducing carbon emissions.



CO2 Emissions Reductions, 2005-2017 (unit: Gt)

Source: Global Carbon Atlas

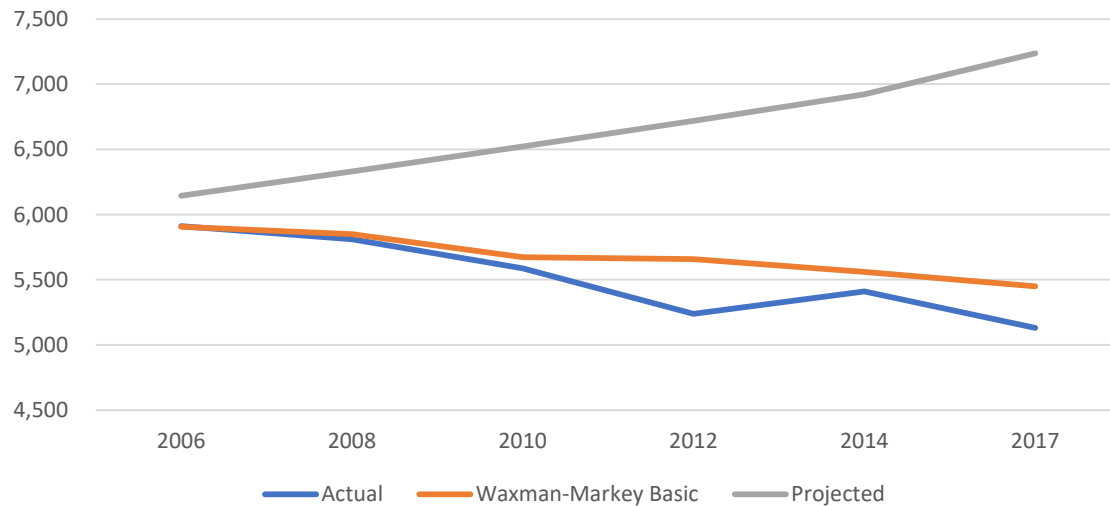


“In the last 10 years, the emissions reduction in the United States has been the largest in the history of energy... This is a huge decline of emissions.”
Dr. Fatih Birol, Executive Director, IEA
Feb. 28, 2019

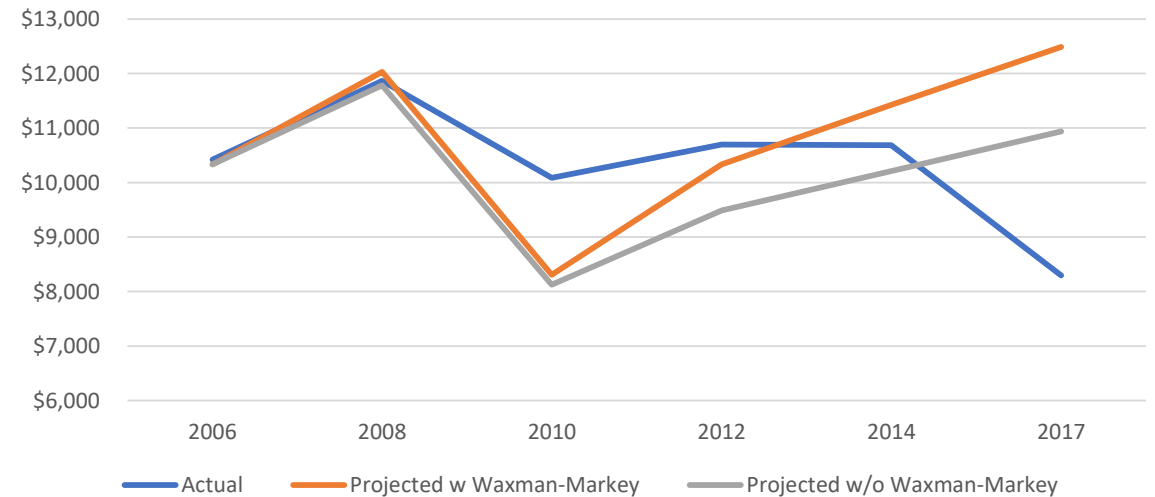
We have reduced more than the next 12 emission reducing countries combined.

Innovation vs. Regulation: Only One Reduces Emissions AND Lowers Costs

Waxman-Markey Emissions vs. Actual & Projected
(Million Metric Tons CO₂); Source: EIA



Total U.S. Energy Expenditures
(\$ per household); Source: EIA



Innovation and market-based GOP policies have massively reduced emissions and energy costs.

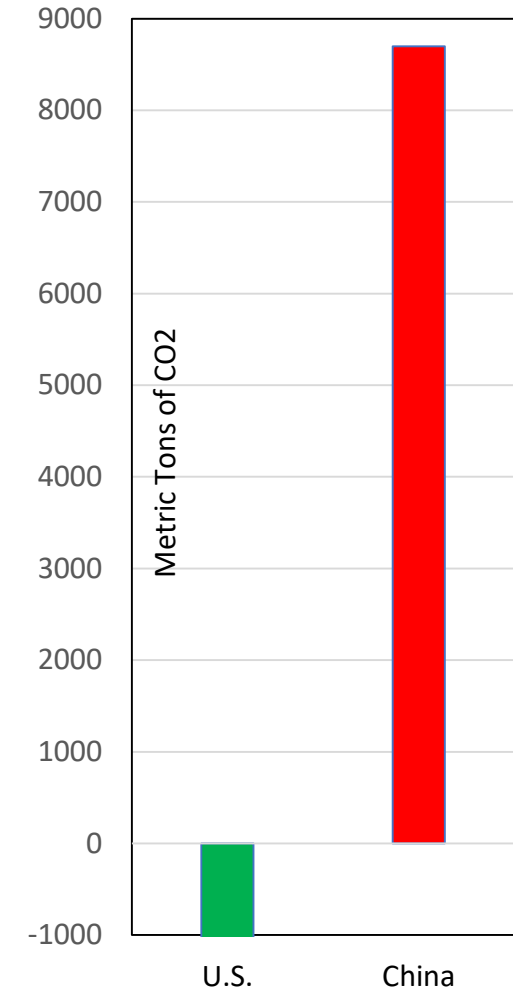
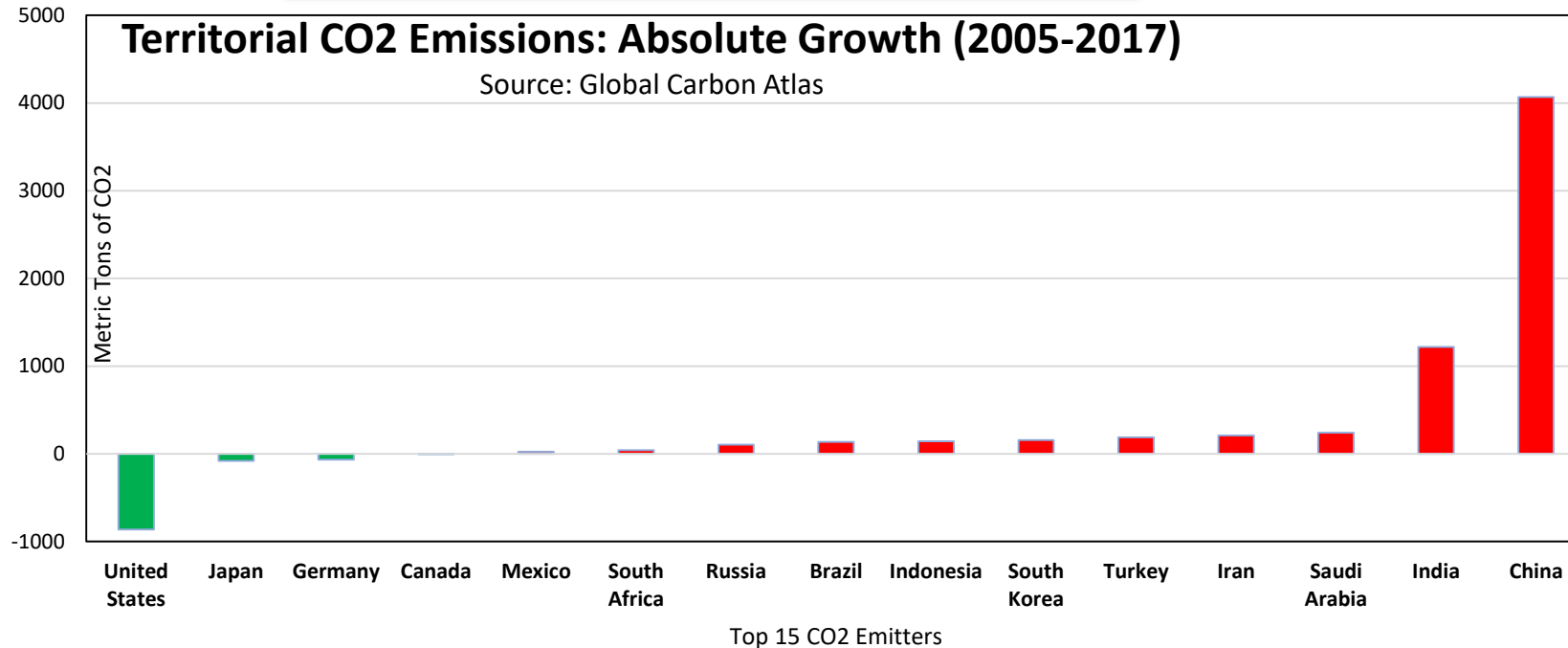
Paris = Pollution

Myth: China is a global leader and a model for America.

Fact: China is undermining global efforts to address climate change to the praise of Democrats.

And Paris makes it worse!

CO2 Emissions Growth Under Paris (2005 – 2030)



Since 2005, for every ton of carbon reduced by the U.S., China increased its emissions by over 4.

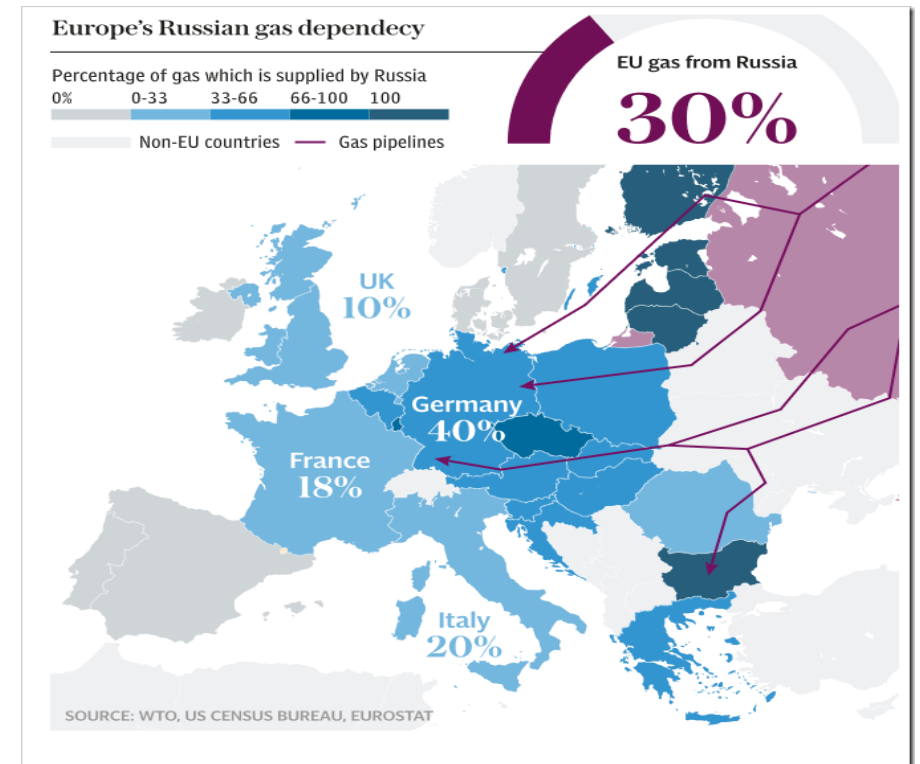
Under Paris, China plans to increase its emissions by another 50%.

U.S. Energy: Economic Security; National Security; Key to Reducing Global Emissions

- Russian natural gas exports to China have 47 percent higher lifecycle GHG emissions than US LNG exports to China. Source: NETL, 2019.
- Russian natural gas exports to Europe have 41 percent higher lifecycle GHG emissions than US LNG exports to Europe. Source: NETL, 2019.
- On average, Chinese coal mines emit 33 percent more methane than the average U.S. mine. Source: EIA, 2014.
- U.S. oil production achieves high scores relative to many of its competitors when life cycle GHG emissions are considered. Source: Carnegie Endowment for International Peace, 2015.

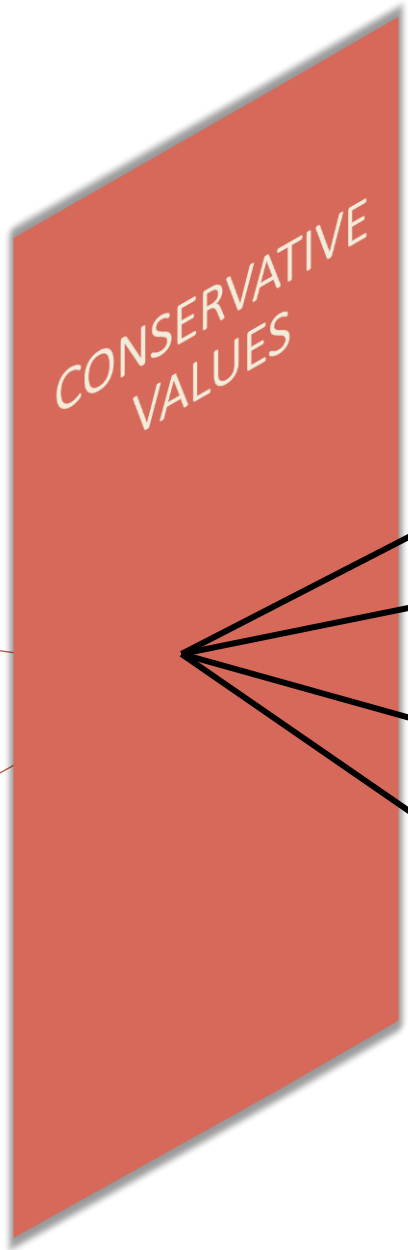
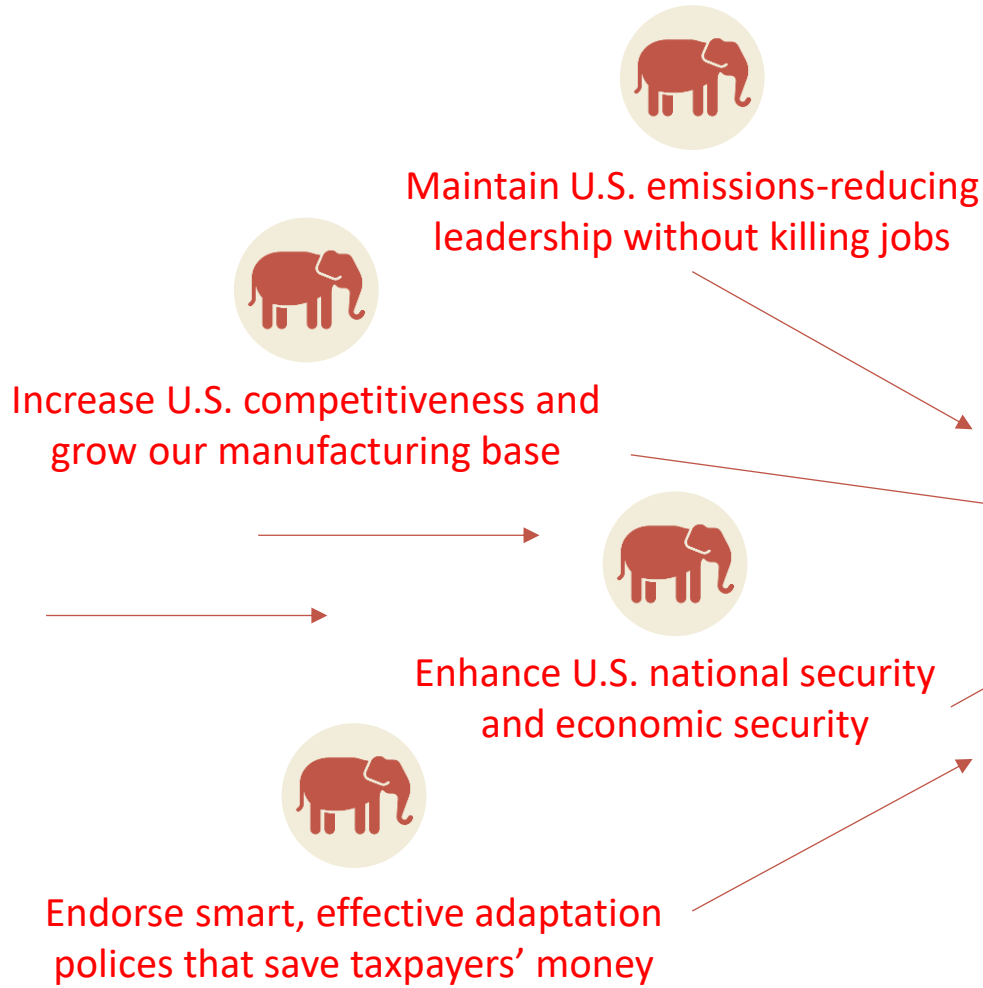
Myth: You can solve climate if you just keep U.S. fossil fuels in the ground.

Fact: You can't solve climate without U.S. fossil fuels.



Opposing cleaner U.S. fossil production is supporting dirtier Russian and Iranian fossil fuels

No Regrets Policies



GOP CLIMATE PRIORITIES

- Innovation and accelerated overseas deployment of clean and affordable technologies
- Promotion of cleaner, more efficient fossil fuels to meet global demand
- Land, agriculture, and conservation policies that sequester emissions and bolster rural economies
- Policies that allow States to develop programs specific to their own circumstances

Leader McCarthy Package

NO Carbon Taxes and NO New Burdensome Regulations

Phase I = Rolled Out Feb. 12; Phase II and III = Coming soon

Carbon
Capture

Clean
Energy

Conservation
