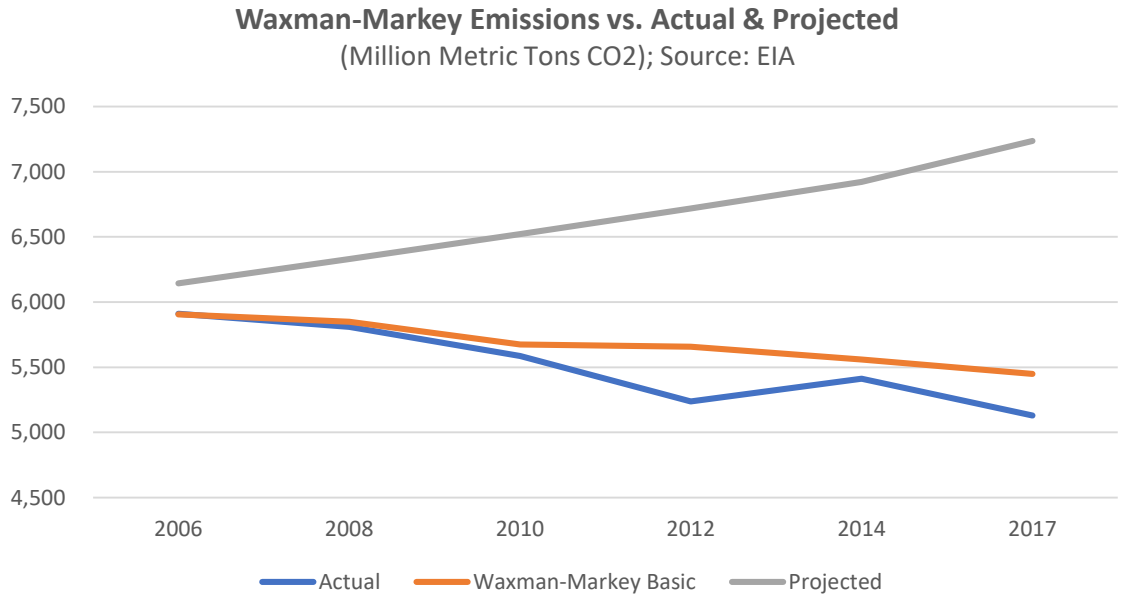
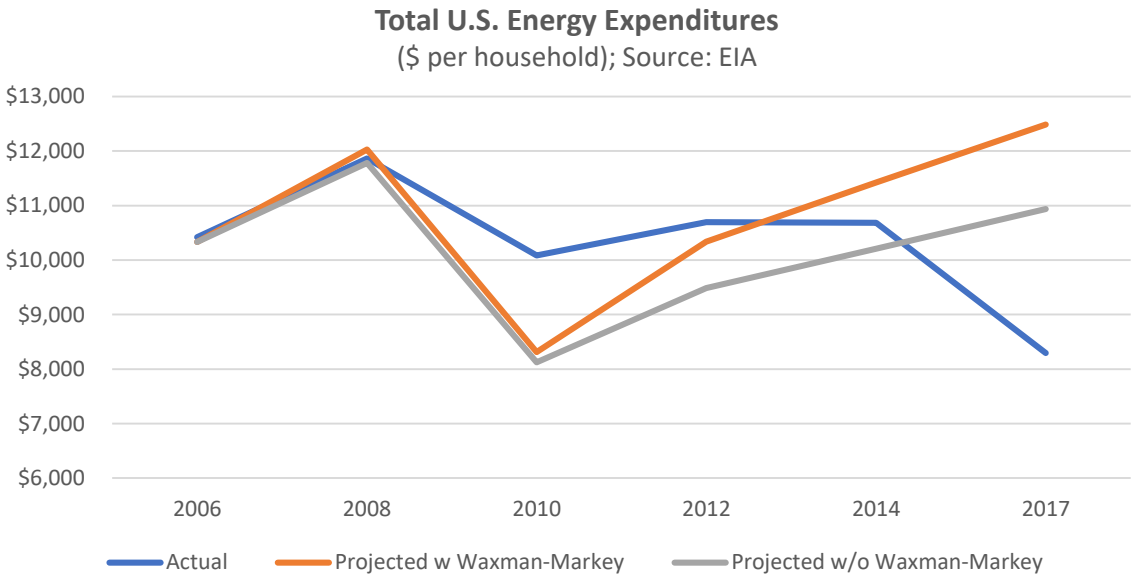
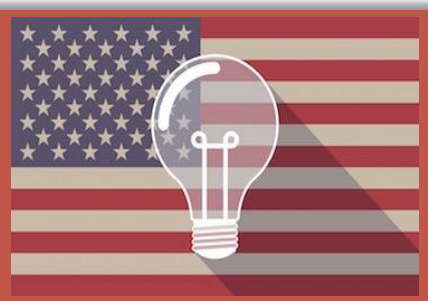
Innovation vs. Regulation: Only One Reduces Emissions AND Lowers Costs

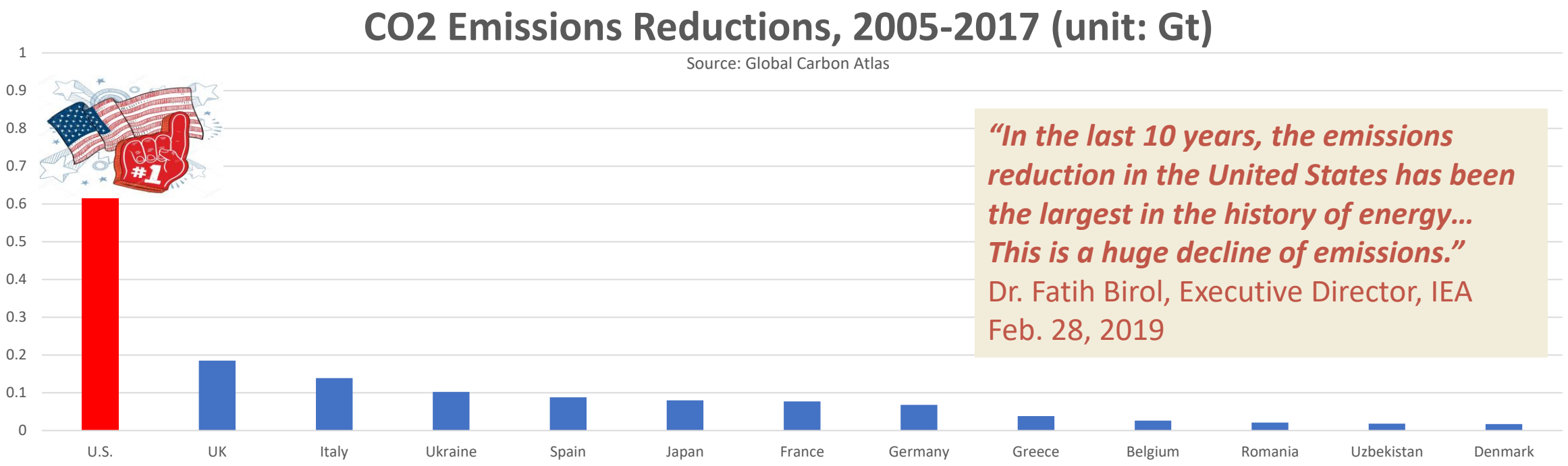






Innovation and market-based GOP policies have massively reduced emissions and energy costs.

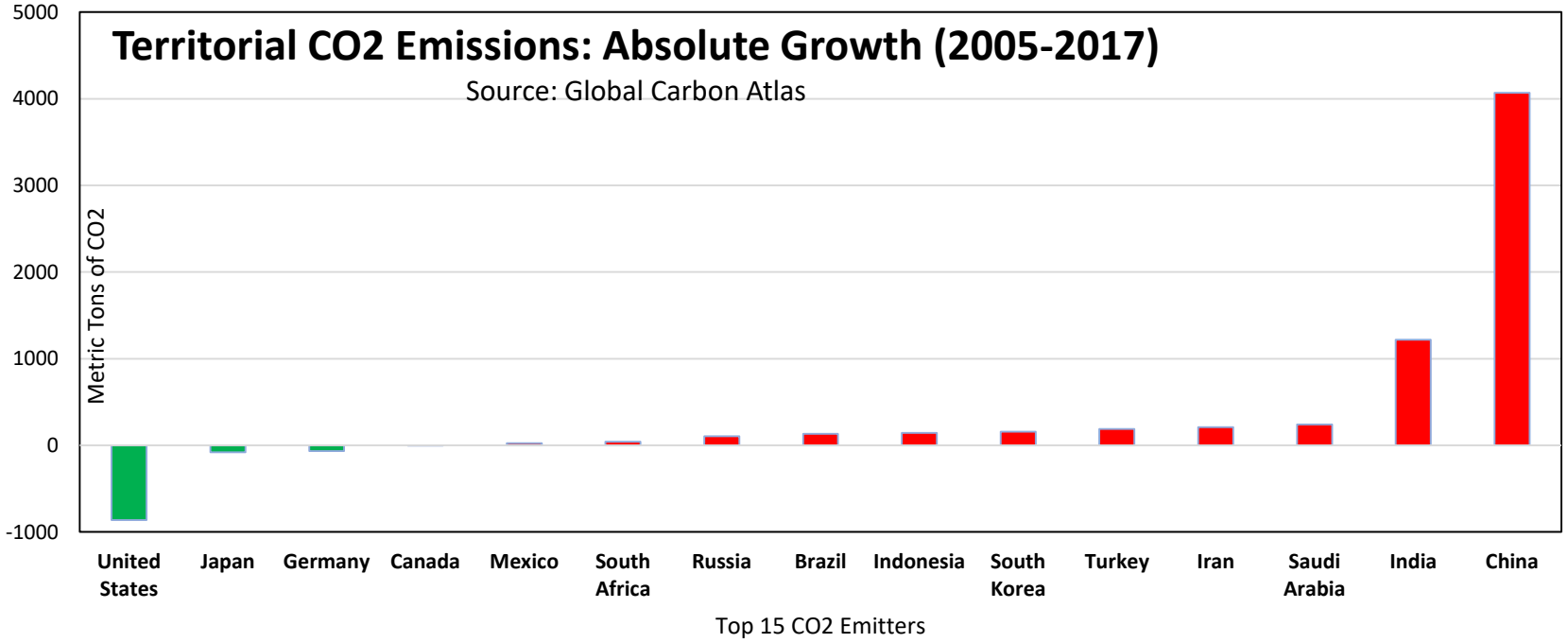
U.S. Leads World: Inconvenient Truth

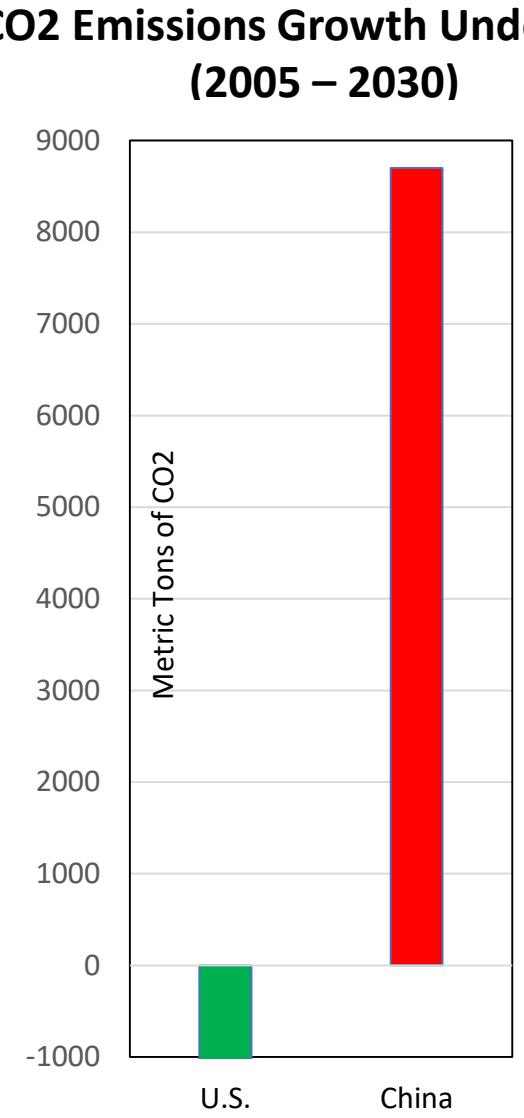


"In the last 10 years, the emissions reduction in the United States has been the largest in the history of energy… This is a huge decline of emissions."
Dr. Fatih Birol, Executive Director, IEA
Feb. 28, 2019

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

Global Reality



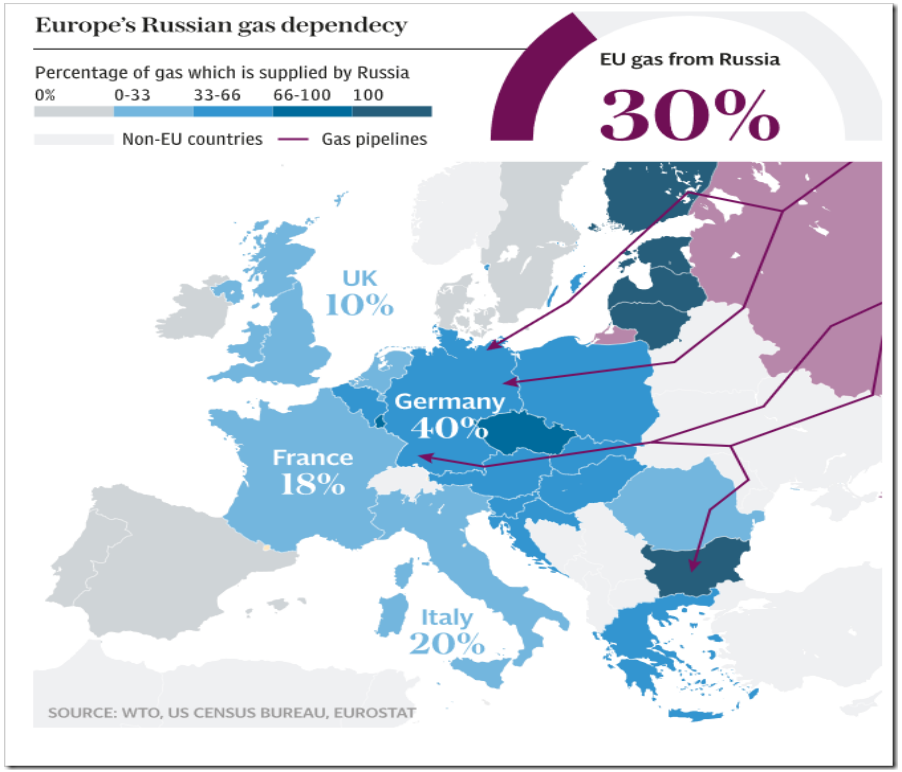


Since 2005, for every ton of carbon reduced by the U.S., China increased its emissions by over 4.

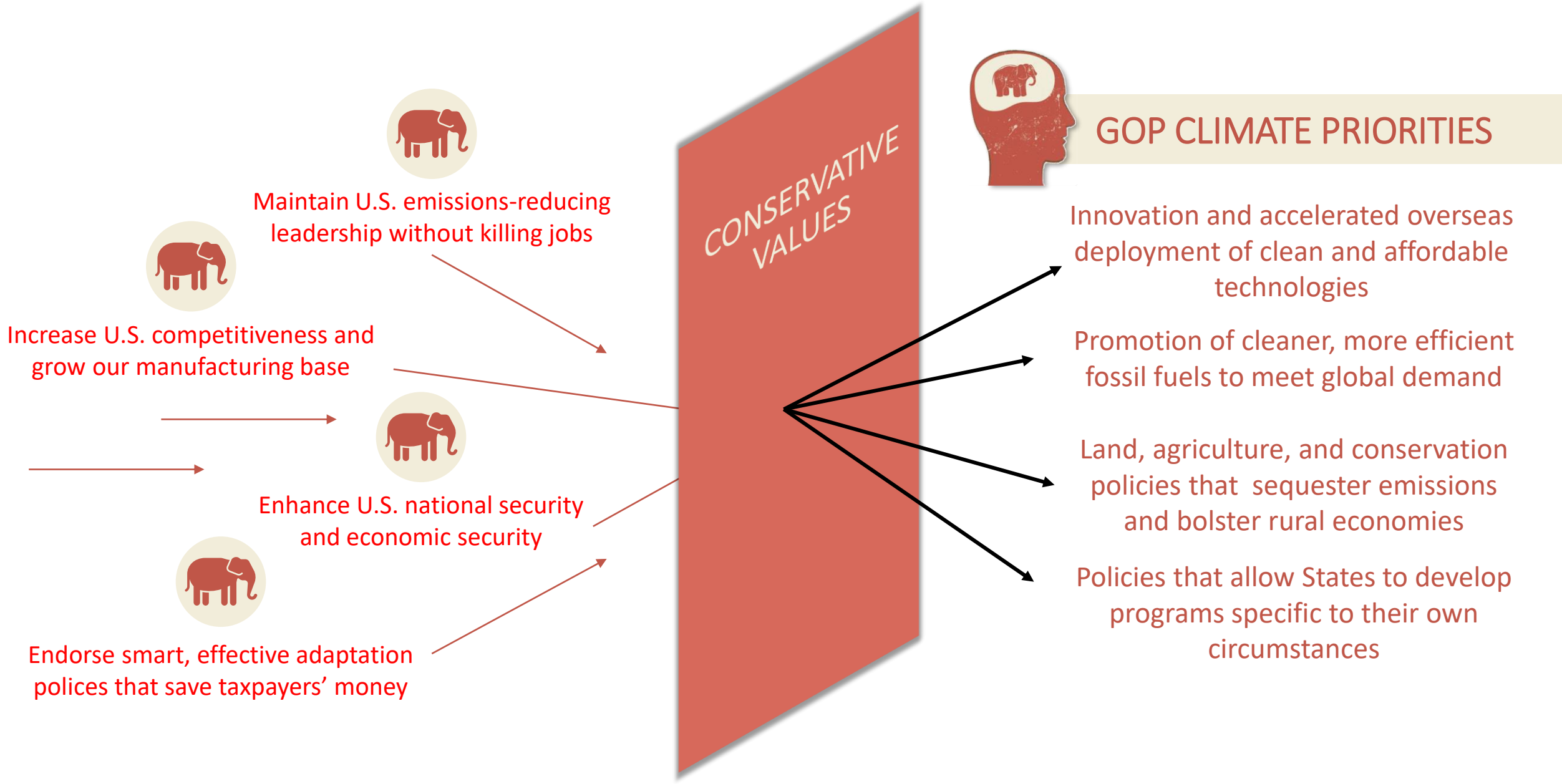
Under Paris, China plans to increase its emissions by another 50%.

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.



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


Maintain U.S. emissions-reducing leadership without killing jobs
Increase U.S. competitiveness and grow our manufacturing base
Enhance U.S. national security and economic security
Endorse smart, effective adaptation polices that save taxpayers' money
CONSERVATIVE VALUES
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