Energy & Prosperity

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A Tale of Two Energy Policies

• Keep in the Ground
• Climate Catastrophism
• Stimulate the Green Economy with Your Money
The Costs of Politicians and Bureaucrats Thinking They’re Sharks

- Taxpayer Money Lost or at Risk
- Corporate Welfare
- Distorted Energy Markets
- Political Rates of Return > Economic Rates of Return
Cost of Climate Policies, By 2035:

• Average shortfall of nearly 400,000 jobs
• A total income loss of more than $20,000 for a family of four
• An aggregate gross domestic product (GDP) loss of over $2.5 trillion
• Every cap-and-trade analysis projects economic losses.
Benefits of Open Access and Reduced Regulatory Burden, by 2035:

- Average employment gain of nearly 700,000 jobs
- Increase in over $40,000 for a family of four
- Up to 10% reduction in household electricity expenditures
- Aggregate $3.7 trillion increase in GDP
Actions for Congress and the Administration

- Open access to energy exploration of federal waters and lands.
- Allow states to manage energy development.
- Streamline the NEPA process.
- Repeal Renewable Fuel Standard
- Eliminate Energy Subsidies for all Energy Sources
- Remove Impediments to LNG exports
- Roll Back Climate Regs/Endangerment Finding
- Nuclear Regulatory Reform.
Thank You

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