Energy Freedom Score Card

(as of October 15, 2017)

Mission Statement: Affordable, reliable, and plentiful energy enables us to protect the environment while also creating jobs and the goods and services we need. Expensive and unreliable energy, like the kind produced by ethanol and commercial wind and solar companies, destroys jobs and harms the environment.

Fossil fuels are the foundation of economic growth and prosperity. Taxing them or making them more scarce causes economic growth to slow, makes food and other essential goods more expensive, and many of the good things we take for granted are lost.

We owe it to future generations to leave the world a better place than we found it. Renewable energies don't protect the environment. They actually harm it by being less efficient and more land-intensive than fossil fuels.

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anfliate of interest on scientific review boards
ally end the use of the "linear no-threshold assumption" in mining safe levels of exposure to pollutants.
back Corporate Average Fuel Economy (CAFE) standards, which in the deaths of thousands of car and truck passengers every year, essly increase the price of new cars, and favor foreign car facturers.
he use of "secret science" by EPA and other regulatory agencies.
eliance on near-zero risk ratios.
rce the Data Quality Act with respect to the junk science promoted and by EPA on air pollution and toxicology.
ress should repeal the Delaney clause, which essentially commits the

2. Repeal Global Wa	ming Regulations
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End the war on fossil fuels by withdrawing from the Paris and FCCC, the endangerment finding, the social cost of carbon, Clean Power Plan, and other regulations justified by global warming alarmism.

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Withdraw from the Paris Accord and stop funding the Green Climate Fund.
Retract and rescind "social cost of carbon" estimates and stop including them in required cost-benefit analysis of new regulations.
Withdraw/repeal the Clean Power Plan.
Create a President's Council on Climate Change charged with cutting through the politics and bias that infected climate science and policymaking during the Obama administration and advising the President on what policies to repeal and what policies to pursue.
Dramatically reduce government funding of climate change research pending the findings of the new President's Council on Climate Change. When funding for such research resumes, require that equal amounts go to studying natural and man-made climate change.
Withdraw from the UN's Framework Convention on Climate Change.
Stop basing military planning and strategies on the predictions of flawed climate models.
Support legislation repealing Obama's Executive Order 13693, which requires the Department of Defense to create a number of climate change programs and policies.
End funding for the United Nations' biased climate change programs, in particular the Intergovernmental Panel on Climate Change (IPCC).
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3. End Climate Profiteering

End subsidies, tax credits, feed-in tariffs, regulatory carve-outs, and mandates that benefit wind, solar, and ethanol producers yet produce no environmental benefits.

STARTED Some states have frozen renewable energy mandate targets, some have considered repealing existing mandates, but progress is slow.	Repeal state Renewable Power Mandates (RPMs) where they exist and oppose their option in states that don't currently have them.
STARTED* A DOE proposal to FERC would start to level the playing field between coal and renewables. See footnote below.	Have FERC grant higher rates to coal generation to recognize the important role they play in provide base-load energy.
STARTED Trump's budget proposed moving forward with Yucca Mountain	Remove regulatory obstacles to the expansion of nuclear power and open the nuclear waste storage facility at Yucca Mountain.
STARTED Trump froze current ethanol production minimum rather than raising it.	Abolish the Renewable Fuels Standard (RFS) program, which mandates that refiners add ethanol to gasoline.

NOT DONE	End federal tax credits to wind and solar producers.
NOT DONE	Convince state PUCs not to implement "zombie" Obama-era regulations and subsidies that lead to the premature closing of coal-powered generation.
NOT DONE	Hold solar and wind power producers to the same environmental protection standards as are applied to coal and natural gas power generators.
4. Use It, Don't Lo Achieve "energy domin exploration, developme	ose It ance" by maximizing U.S. production of fossil fuels. End excessive restrictions of ont, and production of fossil fuels on public lands as well as private lands,
DONE	Approve Keystone XL and other pipelines blocked by President Obama.

STARTED

STARTED

STARTED

Some restrictions have been withdrawn, Interior is reducing size of some national monuments.

restrictions on fracking.

Trump ended an Obama-era antifracking rule, states are debating Roll back unnecessary regulations on hydraulic fracturing, mining, and oil

Expand U.S. exports of coal, liquefied natural gas, and oil as a way to

reduce the reliance of allies and other countries on energy imports from

and gas exploration offshore and on federal lands.

Repeal unnecessary restrictions and state bans on fracking.

Russia and other bad actors in the international community.