Gouveia, Susan

From: Masser, Michelle
Sent: Wednesday, November 04, 2015 11:09 AM
To: Harris, Laura
Cc: Gouveia, Susan
Subject: FW: New Polling: American Voters Choose Energy

CORRESPONDENCE

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From: Jack Gerard, API [mailto:Jack_Gerard_API@mail.vresp.com]
Sent: Wednesday, November 04, 2015 10:49 AM
To: Masser, Michelle <clerkmichelle@mtolivetwp.org>
Subject: New Polling: American Voters Choose Energy

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November 4, 2015

Vote4Energy

New Polling: American Voters Choose Energy

Dear Lisa,

A new nationwide poll of voters shows one candidate with a commanding lead heading into the 2016 election. Decisive majorities of Democrats, Republicans and Independents have united around the candidate they say will create jobs and grow the economy: American Energy.

- 71 percent say they are more likely to vote for a candidate who supports producing more oil and natural gas, including 85 percent of Republicans, 64 percent of Independents and 64 percent of Democrats
- 79 percent support increased production of U.S. oil and natural gas resources, including 90 percent of Republicans, 77 percent of Independents and 70 percent of Democrats
- Bipartisan majorities agree that increased access could help:
    - create jobs (86 percent)
    - stimulate the economy (84 percent)
    - strengthen energy security (85 percent)
    - lower consumer energy costs (78 percent)
    - make America a global energy power (72 percent)

Voters don't just support energy in general; they support the specific policy choices needed to make the most of America's energy resources. Bipartisan majorities support offshore drilling, exports of oil and natural gas, and increased development of energy infrastructure. Further, bipartisan majorities oppose higher taxes that could decrease energy production.

American voters have the right idea about the economic benefits of forward-looking energy policies. Pro-energy policies mean 8 million more barrels of oil and natural gas production per day and approximately 2.3 million more U.S. jobs, according to a Wood Mackenzie study. An energy approach that stifles production and refining could cost the United States 3.4 million barrels of production and 830,000

Energy isn't a partisan issue. It's about prosperity, security and seizing America's historic opportunity to achieve lasting global energy leadership. The Vote4Energy campaign seeks to promote an all-of-the-above energy strategy based on science and facts, not political ideology.

Follow our Blog to stay up-to-date

To stay up-to-date on the latest energy-related news, there is no better place to check than the Energy Tomorrow Blog.

GET INVOLVED

jobs.

Energy is a priority for American voters, and it should be a priority for candidates, as well. It's smart campaign strategy and even smarter policy.

Sincerely,

Jack Gerard
President and CEO
API

we are energynation
FOR INDUSTRY PEOPLE

Energy Citizens
FOR ALL AMERICANS

SIGN UP

Get The API SmartBrief

A smart way to stay on top of oil and natural gas industry news.

AFFILIATED PROJECTS

EnergyFromShale.org Gas Prices Explained OIL SANDS FACT CHECK ENERGY ANSWERED Who Owns Big Oil?

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America's oil and natural gas industry is creating jobs, stimulating the economy through investments in energy development and fueling our modern way of life. Sign up with one of our social action networks today to make your voice heard.

we are energynation FOR INDUSTRY PEOPLE

Energy Citizens FOR ALL AMERICANS

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Energy Tomorrow is a project of the American Petroleum Institute – the only national trade association that represents all aspects of America's oil and natural gas industry – speaking for the industry to the public, Congress and the Executive Branch, state governments and the media.

THE people OF AMERICA'S OIL AND NATURAL GAS INDUSTRY

Natural Gas

Rapid growth in natural gas production, thanks to vast shale deposits and hydraulic fracturing, is reviving America's manufacturing and other sectors while helping reduce U.S. carbon emissions to a 20-year low.

Oil

U.S. crude oil production has reached its highest point since 1997, due to production from shale and other tight rock formations, while reducing imports to their lowest level in more than 20 years.

API

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