## Republicans,

## 2023 NATIONWIDE SURVEY RESULTS <br> CLEAN ENERGY MANUFACTURING AND INFRASTRUCTURE

## BUILDING MOMENTUM TOWARDS AMERICAN ENERGY INDEPENDENCE

Over the last few years, incentives and tax credits have been enacted to improve America's energy future.
Two out of three voters nationally believe Congress should continue to fund these recent laws to improve America's energy future.


Majorities of voters think these laws will have a positive impact on our country and on their state.

Impact on Your State
61\%
say these laws will have a positive impact on our State

## Impact on our Country

## 65\%

say these laws will have a positive impact on our Country

4 in 5 voters say climate change is happening, including a large majority of Republicans.


## ARE VOTERS SUPPORTIVE OF ACTION? YES!

Supporting government action on reducing carbon pollution will benefit candidates among the general electorate and will not hurt among Republicans.
Nearly two-thirds of voters (64\%) say they would feel more favorable toward their U.S. Senator if he or she supported the government taking action to reduce carbon pollution. Among Republicans, just a third of voters (32\%) say they would be less favorable.
The data is similar for governors at the state level, with over half of voters (55\%) saying they would feel more favorable toward their governor if he or she supported action to reduce carbon pollution. Among Republicans, just a third of voters (33\%) say they would be less favorable.

## THE MOST SUCCESSFUL MESSAGES AMONG ALL VOTERS, INCLUDING REPUBLICANS, FOCUS ON UPGRADING OUR GRID AND CREATING JOBS IN THE U.S.

"Below are some statements you may hear from people who support clean energy manufacturing and infrastructure investments. For each, please indicate how convincing it is as a reason to support leaving them in place."

AMONG VOTERS

|  | Total Convincing | Very Convincing |
| :--- | :---: | :---: |
| Upgrading and modernizing our electric grid and <br> energy systems will make them more efficient, more <br> able to handle extreme weather like droughts, fires, <br> and severe storms, and more secure from hackers <br> and foreign interference. | $83 \%$ | $42 \%$ |
| Investing in a clean energy economy must result in <br> more manufacturing jobs in America and not China. |  |  |
| As demand for electric vehicles, batteries, and clean <br> energy increases, businesses and governments <br> should ensure that needed materials and parts are <br> built here in America by American workers. | $76 \%$ | $38 \%$ |

AMONG REPUBLICANS

| Total Convincing | Very Convincing |
| :---: | :---: |
| $79 \%$ | $34 \%$ |
| $67 \%$ | $31 \%$ |

> IN CONCLUSION, AMERICANS ACROSS THE POLITICALSPECTRUMSUPPORTEFFORTSBY
> CONGRESSTOADVANCETHENATION'S ENERGYECONOMY AND REDUCECARBON POLLUTION.
"The 'America is divided' narrative on these issues is a fallacy that does not reflect where a majority of the country stands. A deeper look at the data in Centerline's national survey finds an electorate eager to reorient the focus away from what yields partisan gridlock and instead achieves tangible action."
Centerline Board President James Dozier

