



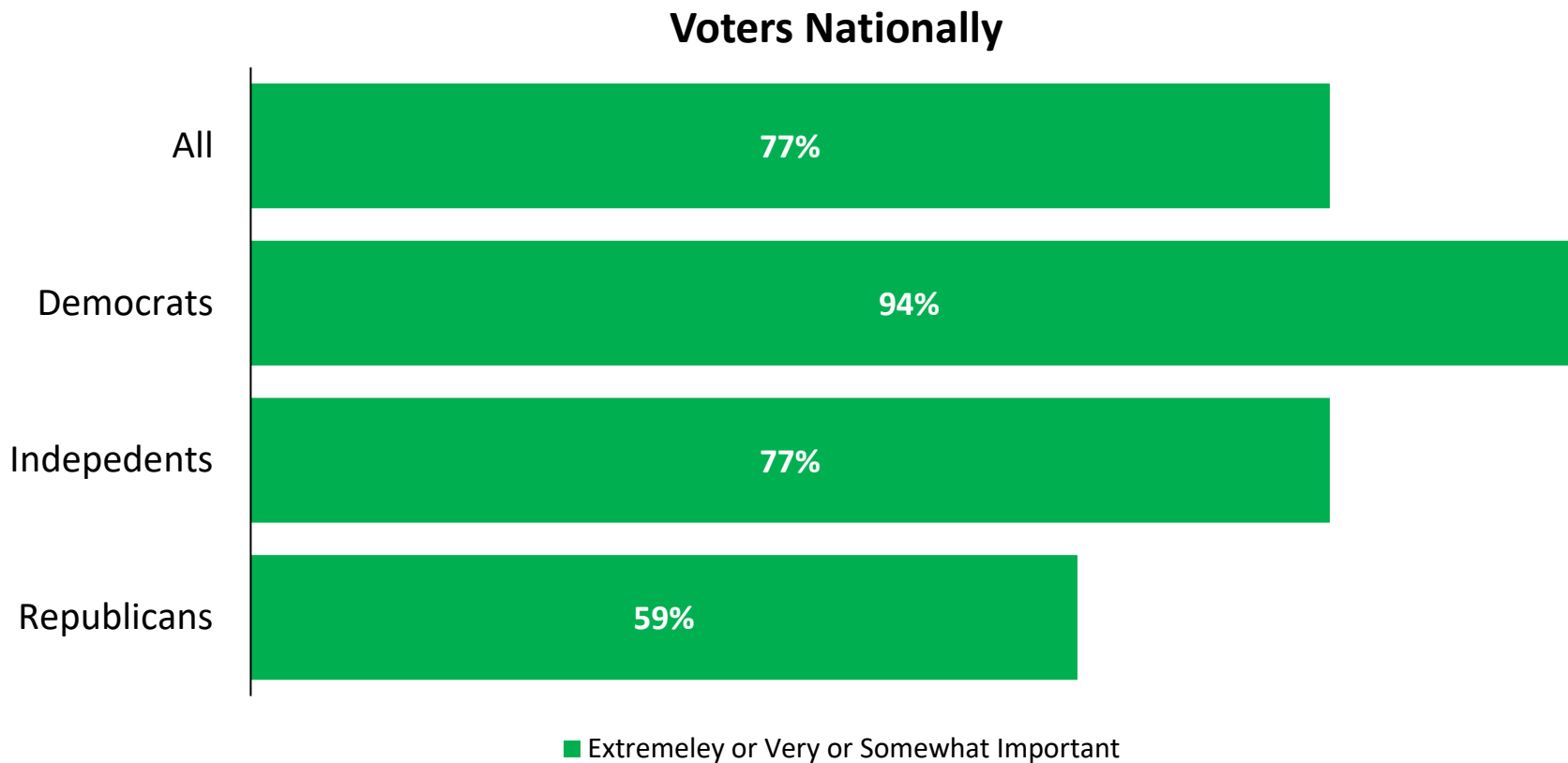
**Coalition for
Green Capital**

**CGC Polling Results: Voters from Both
Parties Want Congress to Fund for the
Clean Energy Accelerator to Create Jobs**

*Coalition for Green Capital
November 2020*

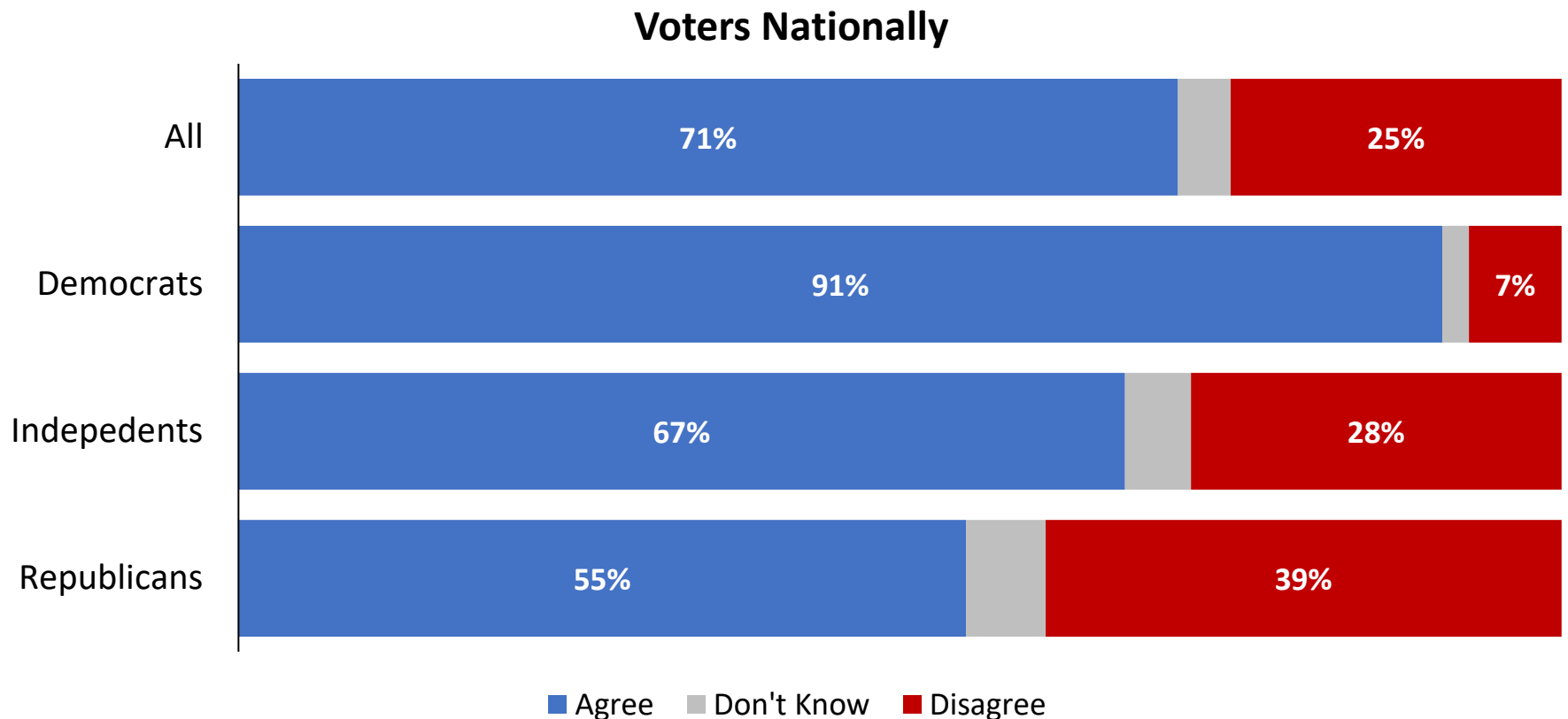
3 out of 4 voters say it is important for Biden to prioritize investing in clean energy infrastructure to create jobs

How important should creating jobs by investing in clean energy infrastructure be as a priority for the new Biden Administration?



7 in 10 voters agree investing in clean energy infrastructure is a great way to create jobs and fight climate change

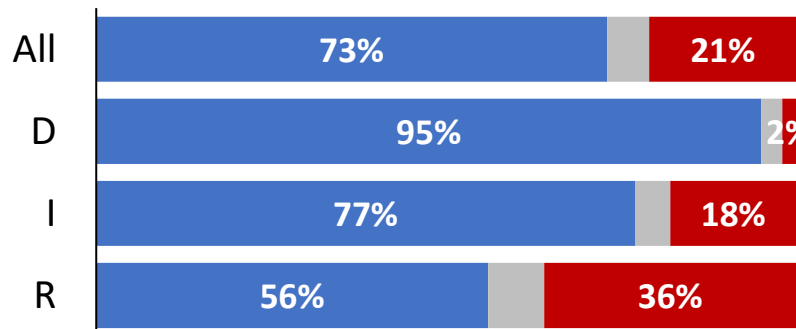
Do you agree or disagree that investing in clean energy infrastructure is a great way to kill two birds with one stone – create jobs and help reduce global climate change?



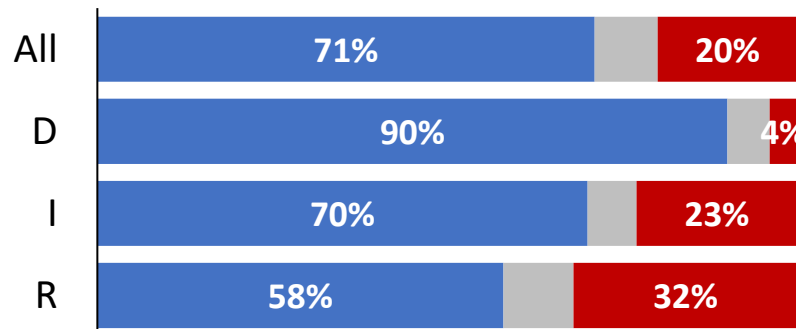
Even in swing & fossil-fuel states, majority of voters in both parties support clean energy infra investment

Do you agree or disagree that investing in clean energy infrastructure is a great way to kill two birds with one stone – create jobs and help reduce global climate change?

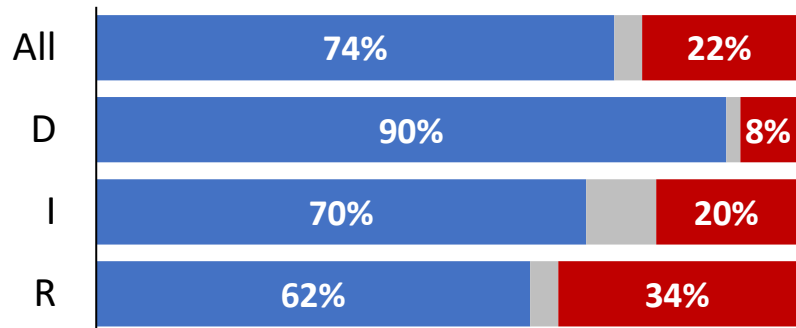
Alaska



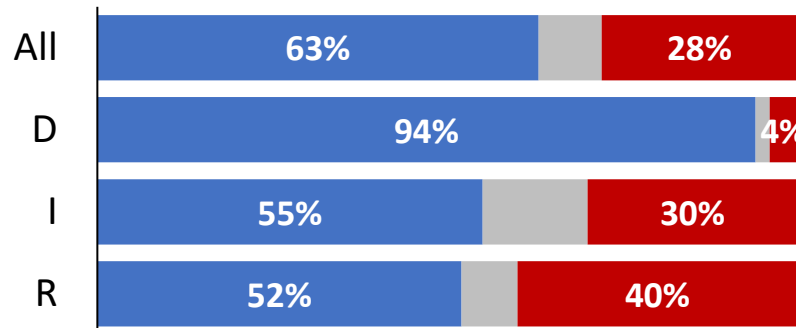
Florida



North Carolina

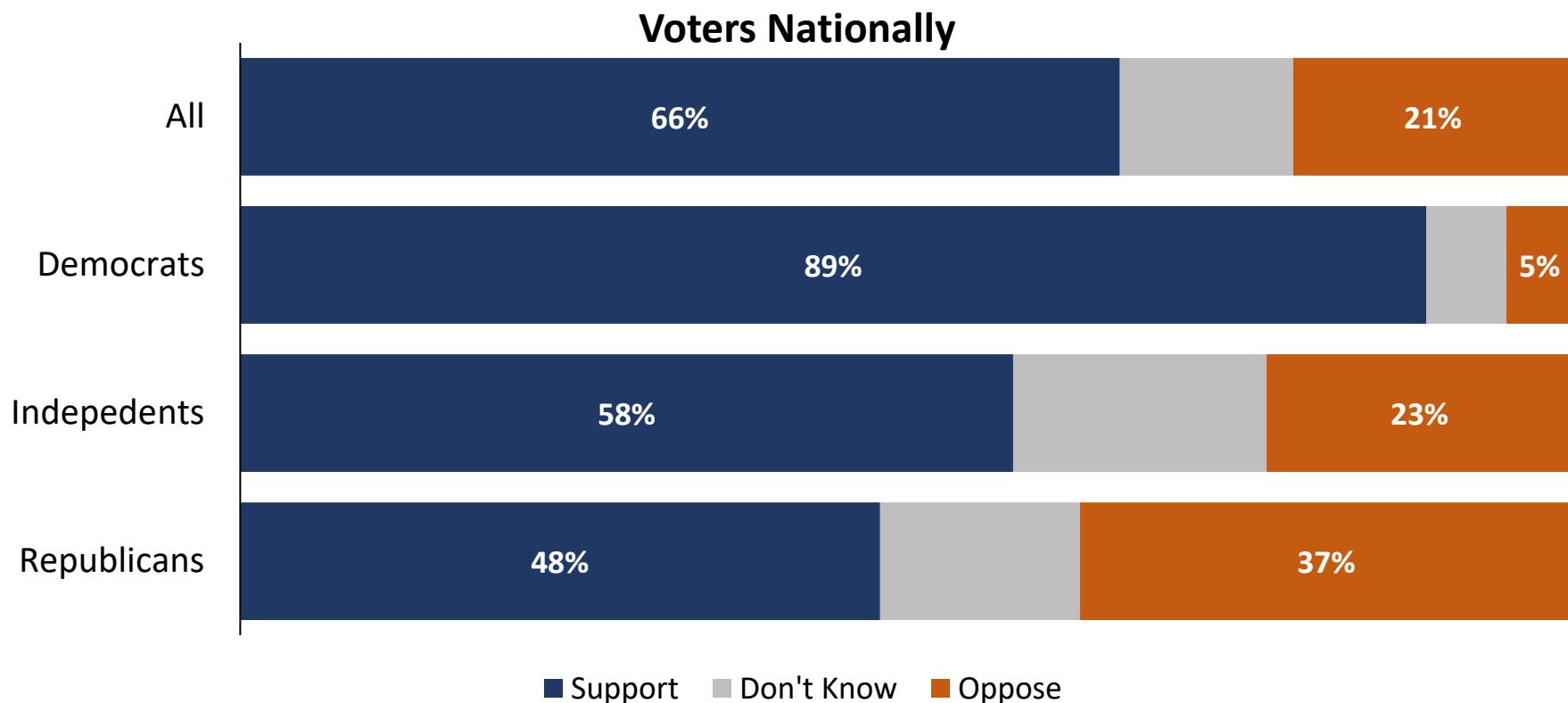


West Virginia



2 out of 3 voters nationally want Congress to fund the non-profit independent Clean Energy Accelerator to create jobs

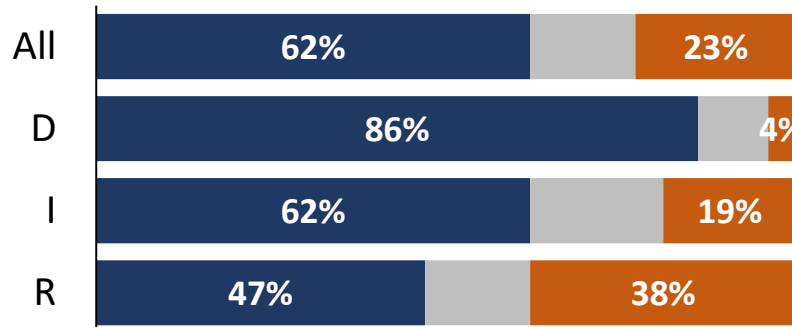
The Clean Energy Accelerator would be a new independent non-profit organization funded by Congress to attract private sector investment and create up to 4 million new clean energy jobs over the next 4 years. Do you support or oppose the Clean Energy Accelerator?



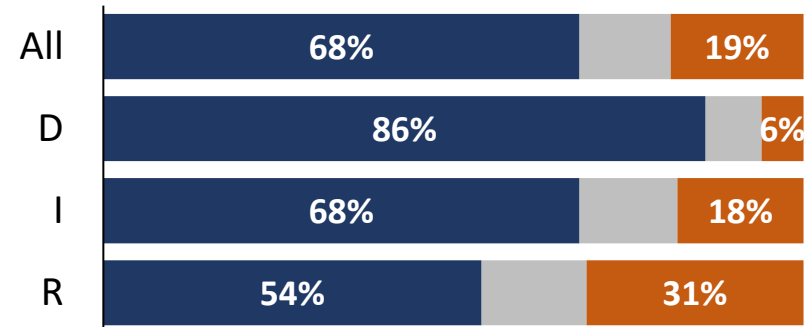
Voters in swing, fossil-fuel states also want Congress to fund Accelerator, include net-support from Republicans

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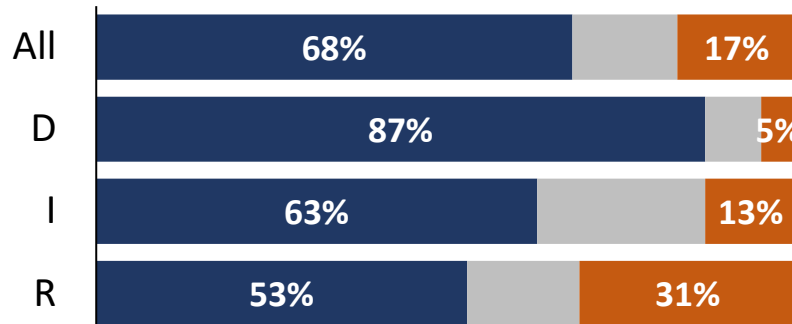
Alaska



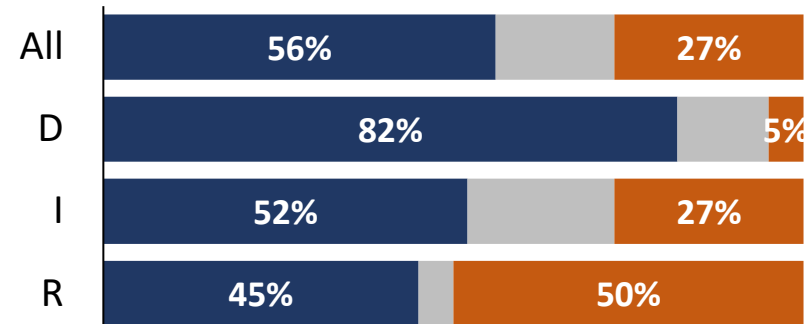
Florida



North Carolina



West Virginia



Methodology

- conducted n=2,230 interviews online among eligible voters November 12-19, 2020
 - n = 618 (margin of error +/- 3.9 percentage points)
 - n = 400 (margin of error +/- 4.9 percentage points) in Alaska
 - n = 435 (margin of error +/- 4.7 percentage points) in Florida
 - n = 424 (margin of error +/- 4.8 percentage points) in North Carolina
 - n = 413 (margin of error +/- 4.8 percentage points)
- Respondents are representative of 2020 voters demographically (age, gender, ethnicity, education) and politically (Biden/Trump)

Polling conducted by Claster Consulting on behalf of the Coalition for Green Capital, a 501c3 nonprofit that works to expand clean energy markets and address climate change by forming mission-driven finance institutions known as “green banks.”



**Coalition for
Green Capital**

Thank You

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Coalition for Green Capital

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