

Findings: Data for Progress polling finds that battleground voters are in favor of bold, progressive climate policies.

Methodology: Between July 24 and August 2, 2020, Data for Progress conducted a survey of likely voters in Arizona, Maine, North Carolina and Iowa using both web panels and text-to-web. The responses were weighted to be representative of likely voters by age, gender, education, race, and voting history. The survey was conducted in English. Not all questions were asked across both modes, meaning that the Margin of Error varies across survey questions between +/- 3 percentage points and 6 +/- percentage points.

NB: Some values may not add up to 100 due to rounding.

[1] If the 2020 presidential election was held tomorrow and the candidates for president were Republican Donald Trump and Democrat Joe Biden , who would you vote for?

| | |
|---|-----|
| Republican Donald Trump | 43% |
| Democrat Joe Biden | 45 |
| Libertarian Jo Jorgensen | 2 |
| Not sure | 10 |
| Green Party Candidate Howie Hawkins | 1 |

[2] *If previous question answered as don't know / not sure:*

If you had to choose, do you think you are more likely to vote for Republican Donald Trump or Democrat Joe Biden ?

| | |
|-------------------------------|----|
| Republican Donald Trump | 9% |
| Democrat Joe Biden | 22 |
| Not sure | 69 |

[3] *Merged original ask + leaners:*

If the 2020 presidential election was held tomorrow and the candidates for president were Republican Donald Trump and Democrat Joe Biden , who would you vote for?

| | |
|-------------------------------|-----|
| Democrat Joe Biden | 47% |
| Republican Donald Trump | 44 |
| Not sure | 8 |

[4] In the election for Senator of Arizona, who will you vote for?

| | |
|---------------------------------|-----|
| Republican Martha McSally | 38% |
| Democrat Mark Kelly | 47 |
| Not sure | 15 |

[5] *If previous question answered as don't know / not sure:*

Given that you are undecided, which candidate do you lean towards?

| | |
|---------------------------------|-----|
| Republican Martha McSally | 19% |
| Democrat Mark Kelly | 18 |
| No one | 63 |

[6] *Merged original ask + leaners:*

In the election for Senator of Arizona, who will you vote for?

| | |
|---------------------------------|-----|
| Democrat Mark Kelly | 50% |
| No one | 10 |
| Republican Martha McSally | 40 |

[7] Would you be more likely or less likely to vote for a Senate candidate who supports the following proposals: -- Move the country to 100% clean electricity by 2035 to address climate change

| | |
|---------------------------------|-----|
| Much more likely | 34% |
| Somewhat more likely | 22 |
| Somewhat less likely | 9 |
| Much less likely | 17 |
| Does not affect my choice | 19 |

[8] Would you be more likely or less likely to vote for a Senate candidate who supports the following proposals: -- Invest \$2 trillion over the next four years to create millions of new jobs in the clean energy sector

Much more likely 32%
 Somewhat more likely 25
 Somewhat less likely 11
 Much less likely 15
 Does not affect my choice 17

[9] Would you be more likely or less likely to vote for a Senate candidate who supports the following proposals: -- Ensure that 40% of all climate change investments are targeted at low income communities most affected by climate change

Much more likely 27%
 Somewhat more likely 26
 Somewhat less likely 11
 Much less likely 13
 Does not affect my choice 24

[10] Which statement comes closer to your view:

The best way to address climate change is for the government to invest in creating new clean energy jobs and setting standards and timelines for carbon emissions reductions 46%
 The best way to address climate change is for the government to put a price on carbon emissions that will allow the free market to reduce emissions 19
 The best way to address climate change is for the government to stay out and let companies reduce emissions on their own without government action 20
 Don't know 16

[11] *If previous question answered as don't know / not sure:*

If you had to choose, which statement comes closer to your view:

The best way to address climate change is for the government to invest in creating new clean energy jobs and setting standards and timelines for carbon emissions reductions 24%
 The best way to address climate change is for the government to put a price on carbon emissions that will allow the free market to reduce emissions 46
 Don't know 30

[12] *Merged original ask + leaners:*

Which statement comes closer to your view:

Don't know 22%
 The best way to address climate change is for the government to invest in creating new clean energy jobs and setting standards and timelines for carbon emissions reductions 51
 The best way to address climate change is for the government to put a price on carbon emissions that will allow the free market to reduce emissions 28

[13] Which statement comes closer to your view:

Invest \$2 trillion over the next four years to create millions of new jobs in the clean energy sector 47%
A system where it's up to the private sector, not the government, to create jobs in the energy sector 38
Don't know 15

[14] Which statement comes closer to your view:

Move the country to 100% clean electricity by 2035 to address climate change and reduce pollution 51%
Keep our current system where the United States uses coal, oil and natural gas as well as clean energy sources based on what is cheapest 36
Don't know 13

[15] Which statement comes closer to your view:

We need to listen to scientists and experts and address climate change. A \$2 trillion investment in building new clean energy infrastructure is a much wiser investment than spending much more down the road when climate change is unable to be controlled. 65%
We do not need to worry about investing in addressing climate change right now. The government does not need to be spending trillions of dollars and going into debt addressing the issue of climate change because we don't even know if it's going to be as big of a deal as people make it out to be. 35

[16] On a scale from 1 to 7, where 1 means "Not at all" and 7 means "A lot", how much do you think climate change has affected your state?

1 Not at all 10%
2 9
3 10
4 18
5 15
6 13
7 A lot 25

[17] On a scale from 1 to 7, where 1 means "Not at all" and 7 means "A lot", how much do you think climate change has affected the United States?

1 Not at all 9%
2 7
3 10
4 16
5 17
6 15
7 A lot 27

[18] Which statement comes closer to your view:

Congress should make addressing climate change a Day 1 priority 40%
Congress should address climate change, but it is not important to start right away 23
Congress does not need to make climate change a priority 25
Don't know 12

[19] Which statement comes closer to your view:

I am worried that Republican politicians who protect corporate polluters by denying climate change exists will prevent us from taking the action we need to cut pollution, create new clean energy jobs, and protect the health and future of our children. 56%
I am worried that Democrats who are beholden to environmentalists will exaggerate the problem of climate change will push us to pass big and expensive government programs that will raise taxes, kill jobs, and harm our way of life. 44

[20] How important do you think it is that the government prioritize each of the following communities when developing new clean energy infrastructure? -- Low-income communities

Most important 25%
Very important 32
Somewhat important 24
Not at all important 10
Don't know 9

[21] How important do you think it is that the government prioritize each of the following communities when developing new clean energy infrastructure? -- Black, Latino, and Native American communities

Most important 21%
Very important 34
Somewhat important 24
Not at all important 12
Don't know 9

[22] How important do you think it is that the government prioritize each of the following communities when developing new clean energy infrastructure? -- Rural communities

Most important 18%
Very important 29
Somewhat important 34
Not at all important 10
Don't know 10

[23] How important do you think it is that the government prioritize each of the following communities when developing new clean energy infrastructure? -- Urban communities

Most important 23%
Very important 30
Somewhat important 29
Not at all important 9
Don't know 9

[24] How important do you think it is that the government prioritize each of the following communities when developing new clean energy infrastructure? -- Wealthy communities

Most important 12%
Very important 15
Somewhat important 29
Not at all important 34
Don't know 10

[25] Do you support or oppose ensuring 40% of clean energy infrastructure and development spending, including clean public transit, affordable and sustainable housing, training and workforce development for green jobs, pollution reduction, and development of critical clean water infrastructure, goes to benefit low-income communities?

Strongly support 32%
Somewhat support 29
Somewhat oppose 12
Strongly oppose 9
Don't know 17

[26] Do you support or oppose ensuring the U.S. achieves a 100% clean electricity sector no later than 2035?

Strongly support 35%
Somewhat support 27
Somewhat oppose 11
Strongly oppose 12
Don't know 16

[27] Do you support or oppose an 'Equity Screen' on all major federal infrastructure investments, such as housing, transportation, and clean energy, to ensure funds go to the communities that need it the most?

Strongly support 28%
Somewhat support 33
Somewhat oppose 8
Strongly oppose 9
Don't know 22

[28] Democratic Presidential candidate Joe Biden has proposed a \$2 trillion investment over 4 years for new clean energy infrastructure projects. Democrats say that this investment will create millions of jobs, aggressively attack the growing climate crisis, and transform America into a clean energy economy. Republicans say that this investment will destroy the fossil fuel industry, which employs millions of people and is a critical part of the American economy. Do you support or oppose this investment?

Strongly support 31%
Somewhat support 21
Somewhat oppose 14
Strongly oppose 19
Don't know 15