May 9-19, 2024 N=1000 Likely 2024 Voters + OVS of 200 voters ages 18-34 (600 Online + 600 TTW) **Total** Jan **Total** 18-34 2024 N=1000 N=240 N=1000Q16. When thinking about elections for Democratic candidates 40% 44% 36% U.S. Congress, are you more likely to Republican candidates 39% 29% 40% vote for ...? Depends 19% 18% 20% Neither 2% 6% 2% Don't know 1% 2% 2% Democrat Joe Biden Q17/18. If the 2024 election for 39% 36% 36% President were held today, for whom Lean Biden 2% 2% 3% would you vote? **Total Biden** 41% 38% 37% Republican Donald Trump 41% 34% 39% Lean Trump 1% 0% 3% **Total Trump** 42% 35% 42% Independent Robert F. Kennedy Jr 9% 7% 6% Lean Kennedy Jr 1% 1% 1% **Total Kennedy Jr** 7% 10% 8% Independent Cornell West 1% 2% 2% Lean West 1% 1% 1% **Total West** 2% 3% 2% Green Party candidate Jill Stein 2% 5% 2% Lean Stein 0% 0% 0% **Total Stein** 2% 5% 2% Undecided 6% 8% 8% Q17-20. If the 2024 election for Democrat Joe Biden 44% 43% 43% President were held today and the only Lean Biden 2% 3% 3% candidates were Democrat Joe Biden and **Total Biden** 46% 47% 46% Republican Donald Trump, for whom Republican Donald Trump 44% 46% 41% would you vote? * Lean Trump 2% 1% 3% **Total Trump** 47% 42% 47% Undecided 6% 11% 7% *Third party and Undecided respondents from Q17/18 allocated based on Q19/20 response.



N=1000 Likely 2024 Voters + OVS of 200 voters ages 18-34 (600 Online + 600 TTW) May 9-19, 2024 Total Jan 18-34 2024 **Total** N=1000 N=240 N=1000 Q21. How would you rate the job Joe Excellent 10% 4% 9% Biden is doing as president? Good 27% 27% 25% **Total Positive** 37% 31% 34% Not so good 17% 24% 20% Poor 45% 44% 45% **62%** 68% **Total Negative** 65% Don't Know 1% 1% 1% Q22. How would you rate the job Excellent 23% 18% 26% Donald Trump did as president? 22% Good 24% 23% **Total Positive** 47% 41% 48% Not so good 10% 16% 12% 42% 39% Poor 41% **52%** 58% **Total Negative** 51% Don't Know 1% 1% 1%



May 9-19, 2024 N=1000 Likely 2024 Voters + OVS of 200 voters ages 18-34 (600 Online + 600 TTW) **Total** Jan **Total** 18-34 2024 N=1000 N=240 N=1000 Q23. Who do you trust more on the following issues? Q23a. Increasing domestic energy Trust Biden and Democrats Much More 23% 20% production Trust Biden and Democrats Somewhat More 13% 18% **Total Trust Biden and Democrats More** 37% 36% Trust Trump and Republicans Somewhat More 11% 11% Trust Trump and Republicans Much More 37% 28% **Total Trust Trump and Republicans More** 48% 40% Trust Neither 10% 16% Don't know 7% 7% Q23b. Ending U.S. reliance on foreign Trust Biden and Democrats Much More 22% 16% energy Trust Biden and Democrats Somewhat More 12% 13% **Total Trust Biden and Democrats More** 33% 29% 10% Trust Trump and Republicans Somewhat More 12% Trust Trump and Republicans Much More 38% 30% **Total Trust Trump and Republicans More** 49% 42% 22% Trust Neither 14% Don't know 4% 7% Trust Biden and Democrats Much More 17% Q23c. Reducing the cost of energy and 22% gas Trust Biden and Democrats Somewhat More 12% 16% **Total Trust Biden and Democrats More** 34% 33% Trust Trump and Republicans Somewhat More 12% 13% Trust Trump and Republicans Much More 37% 31% **Total Trust Trump and Republicans More** 49% 44% Trust Neither 14% 19% Don't know 3% 3% Q23d. Reducing pollution Trust Biden and Democrats Much More 32% 32% Trust Biden and Democrats Somewhat More 19% 17% **Total Trust Biden and Democrats More** 49% 51% Trust Trump and Republicans Somewhat More 9% 6% Trust Trump and Republicans Much More 17% 13% **Total Trust Trump and Republicans More** 26% 20% Trust Neither 20% 24% Don't know 6% 5% Q23e. Combating climate change Trust Biden and Democrats Much More 36% 34% Trust Biden and Democrats Somewhat More 14% 18% **Total Trust Biden and Democrats More** 50% 52% 7% Trust Trump and Republicans Somewhat More 7% Trust Trump and Republicans Much More 16% 12% **Total Trust Trump and Republicans More** 23% 19% Trust Neither 20% 24% Don't know 7% 5%



May 9-19, 2024 N=1000 Likely 2024 Voters + OVS of 200 voters ages 18-34 (600 Online + 600 TTW) **Total** Jan **Total** 18-34 2024 N=1000 N=240 N=1000Q23f. The economy and lowering Trust Biden and Democrats Much More 22% 17% inflation Trust Biden and Democrats Somewhat More 14% 15% **Total Trust Biden and Democrats More** 32% 35% 11% 12% Trust Trump and Republicans Somewhat More Trust Trump and Republicans Much More 39% 34% **Total Trust Trump and Republicans More** 50% 46% Trust Neither 13% 21% Don't know 2% 1% Q24. Which of the following is the most Reducing crime 2% 1% important issue for your vote in this Reducing inflation and lowering the cost of 33% 42% election? Growing the economy 4% 6% Reducing the national debt 2% 2% Creating jobs in your community 1% 1% Making health care more affordable 4% 5% Securing the border 17% 7% Protecting democracy and the right to vote 12% 11% Protecting access to abortion 7% 8% Fighting climate change 4% 4% Increasing domestic energy production 0% 0% Growing the middle class 3% 3% Something else 8% 9% Don't know 1% 1% Q25. When thinking about elections for Could still vote for them 22% 23% U.S. Congress, if you didn't trust a candidate to handle [ISSUE FROM Q24] well, could you still vote for them, It's a dealbreaker 63% 61% or is it a dealbreaker for your vote? [NOT ASKED IF 'SOMETHING ELSE / DON'T KNOW' IN Q24; N=9071Don't know 15% 17% Q26. How would you describe the U.S. Excellent 3% 4% 1% economy right now? Good 26% 20% 26% **Total Positive** 29% 21% 30% 34% 36% 38% Not so good Poor 35% 42% 32% 70% **Total Negative** 78% 70% Don't Know 2% 1% 0%



May 9-19, 2024 N=1000 Likely 2024 Voters + OVS of 200 voters ages 18-34 (600 Online + 600 TTW) **Total** Jan **Total** 18-34 2024 N=1000 N=240 N=1000Q27. How would you describe your Excellent 10% 6% 8% personal financial situation right now? 49% Good 51% 46% 61% 57% **Total Positive** 51% 28% 30% Not so good 31% 11% 17% 13% Poor 39% **Total Negative** 48% 43% Don't Know 1% 0% 1% Q28. Considering your personal financial Gas prices 6% 5% 3% situation, which of the following is 44% 43% Grocery and food costs 35% impacting you most? Housing costs 18% 28% 16% Utility bills like electricity and heating 6% 4% 11% The cost of school and child care for your 1% 3% 2% children Healthcare expenses 8% 7% 9% The cost of your student debt 3% 7% 4% Taxes 12% 8% 11% 2% 2% 2% Don't know Q29. Which of the following do you It is relatively easy to get a job that will pay 10% 4% think best describes America's job enough to meet your needs market today? It is relatively easy to get a job but it may not pay 64% 62% enough It is hard to get a job of any kind 18% 29% Don't know 8% 6% Finding a job that fits your skills and experience 7% Q30. Which of the following is a more 5% Earning enough money to adequately cover the pressing issue for you: 52% 56% cost of living and expenses Job stability and security in your current job 10% 8% Ensuring good jobs will be available to future 19% 9% generations Advancing in your career to earn more and save 10% 19% for the future Don't know 2% 5% Q31. What do you think is the ideal Only clean energy like wind and solar 5% 8% energy mix for your community? Mostly clean energy like wind and solar 23% 34% An even mix of both clean energy and fossil fuels 40% 30% Mostly fossil fuels like natural gas and coal 18% 12% Only fossil fuels like natural gas and coal 4% 4% Don't know 10% 12%



May 9-19, 2024 N=1000 Likely 2024 Voters + OVS of 200 voters ages 18-34 (600 Online + 600 TTW) **Total** Jan **Total** 18-34 2024 N=1000 N=240 N=1000Q32. And why do you say you'd like It would be cheaper 6% 6% clean energy in your community? [NOT It would be more reliable 5% 6% ASKED IF MOSTLY/ONLY FOSSIL 7% It would create more jobs 9% **FUELS IN Q31; N=678**] It would reduce air and water pollution that 35% 35% makes humans sick It would help combat climate change 45% 41% 5% Don't know 1% Q33. And why do you prefer fossil fuels like natural gas and coal in your community? [OPEN-ENDED] [MULTIPLE RESPONSES ACCEPTED] [ASKED IF MOSTLY/ONLY FOSSIL FUELS IN Q31; N=221] It works better / More efficient / More reliable / Results are better 31% 35% Nothing else works / Clean energy does not work / Nothing else produces enough power 6% 5% It's available / Plentiful / Easier to obtain / It's already here. 21% 23% The infrastructure is already in place / We don't have clean energy infrastructure in place 5% 7% 4% 4% It has always worked It's cheaper / Cost effective / Clean energy is too expensive 30% 16% Clean energy isn't ready yet / Technology isn't ready 9% 5% Energy independence. 6% 6% Jobs / Good for jobs in my state / better for workers 5% 3% Don't believe in climate change 3% 0% Anti-China / We need to compete with China 1% 2% I like it more / It's good. 4% 3% Other 6% 11% Don't know / Refused 0% 0% Q34. Do you favor or oppose the U.S. Strongly favor 39% 49% government investing in clean energy, Somewhat favor 33% 29% including wind and solar? **Total favor** 72% **78%** Somewhat oppose 12% 10% 12% 6% Strongly oppose 23% **Total oppose** 16% Don't know 5% 6%



May 9-19, 2024 N=1000 Likely 2024 Voters + OVS of 200 voters ages 18-34 (600 Online + 600 TTW) **Total** Jan **Total** 18-34 2024 N=1000 N=240 N=1000Q35. When thinking about elections for Much more likely 24% 27% U.S. Congress, are you more or less Somewhat more likely 30% 35% likely to vote for a candidate that focuses Total more likely 54% 62% on increasing U.S. investment in clean Somewhat less likely 14% 11% energy? Much less likely 14% 9% **Total less likely** 28% 21%

A candidate who says we need to address climate

A candidate who says that we cannot address

climate change until inflation is under control

17%

40%

47%

12%

17%

45%

45%

10%

[INDEPENDENCE] Here is a statement Democrats might make about the United States adding clean energy and making its supply chains here.

Don't know

Don't know

change immediately

Q36. And when thinking about elections

for U.S. Congress, are you more likely to

vote for:

Building a domestic clean energy supply chain and deploying clean energy technology here in the US will help America get off foreign fuels, end our dependence on foreign supply chains, and make America more energy independent.

Q37. Do you find this a very convincing	Very Convincing	23%	24%	
reason for the U.S. to invest in clean	Somewhat Convincing	31%	32%	
energy, a somewhat convincing reason, not too convincing, or not at all	Not too convincing	18%	18%	
convincing as a reason for the U.S. to	Not at all convincing	21%	15%	
invest in clean energy?	Don't know	7%	11%	

Q38. And why do you find this statement convincing? [OPEN-ENDED] [MULTIPLE RESPONSES ACCEPTED] [ASKED IF CONVINCING IN Q37; N=541]

Get away from foreign energy / Make the US energy independent / Stop relying on other countries	27%	31%
Create more American jobs / American manufacturing	8%	9%
Good for the economy	3%	3%
Good for the environment / Fight climate change / Clean air and water	7%	11%
Support clean energy / Clean energy has potential	8%	7%
Support clean energy and fossil fuels together / Support a gradual transition	3%	3%
Will lower costs	2%	4%
It's reasonable / Convincing / Good idea / Makes sense / Logical / Factual / It's true	43%	42%
It has data	2%	2%
Good for the future / For future generations	4%	1%
Other	6%	3%
Don't know / Refused	5%	5%



May 9-19, 2024 N=1000 Likely 2024 Voters + OVS of 200 voters ages 18-34 (600 Online + 600 TTW) **Total** Jan **Total** 18-34 2024 N=1000 N=240 N=1000 Q39. Which of the following would you We can get drawn into wars and conflicts 8% 13% say concerns you most about being overseas dependent on foreign energy? Prices can go up because oil and gas producers 23% 28% have a monopoly and can drive up oil costs whenever they want The people we're buying foreign energy from 9% 9% don't share our values and commit human rights abuses Money spent on foreign energy may 16% 11% inadvertently support terrorism or other activities against American interests, making us less safe Over-reliance on foreign energy sources strips 37% 30% the US of our autonomy and makes us reliant on other countries Don't know 7% 8%

Here is a statement a candidate for office might make.

It's essential that we end our reliance on foreign oil so we don't depend on overseas dictators who can manipulate prices whenever they want. With US oil and natural gas production currently at an all-time high, we have a unique opportunity to push energy independence even further by investing in clean energy. This is a vital step, not just for the environmental benefits, but also because making more energy of any kind in America makes us stronger.

[SPLIT A]	Don't know	11%	12%	
candidate who makes this statement?	Not at all likely	9%	7%	
likely, or not at all likely to support a	Not too likely	12%	13%	
support a candidate who makes this statement, somewhat likely, not too	Somewhat likely	32%	36%	
Q40. Would you be very likely to	Very likely	37%	32%	

Here is a response that another candidate might make to the statement you just read.

Ending our reliance on foreign fuel and achieving American energy independence needs to be a top priority. That means we have to focus on increasing our oil and natural gas production even further - rejecting policies like closing key oil pipelines and cutting back offshore drilling that drive our energy prices up and weaken America. Investing in clean energy right now is a distraction.

Q41. Is this response very convincing,	Very convincing	28% 21%
somewhat convincing, not too	Somewhat convincing	24% 23%
convincing, or not at all convincing?	Not too convincing	21% 23%
[SPLIT A]	Not at all convincing	17% 20%
	Don't know	10% 12%
		==,0



Total Jan
Total 18-34 2024
N=1000 N=240 N=1000

Here is a statement a candidate for office might make.

It's essential that we end our reliance on foreign oil so we don't depend on overseas dictators who can manipulate prices whenever they want. That means we have to focus on increasing our oil and natural gas production - rejecting policies like closing key oil pipelines and stopping efforts to cut back on offshore drilling. These anti-oil and gas policies drive our energy prices up and weaken America. Investing in clean energy right now is a distraction.

Q42. Would you be very likely to	Very likely	33%	20%
support a candidate who makes this	Somewhat likely	26%	28%
statement, somewhat likely, not too likely, or not at all likely to support a	Not too likely	17%	17%
candidate who makes this statement?	Not at all likely	14%	22%
[SPLIT B]	Don't know	10%	14%

Here is a response that another candidate might make to the statement you just read.

U.S. oil and natural gas production are currently at record levels. We can produce huge amounts of oil and gas and embrace clean energy at the same time - it's not either or. Embracing American-made clean energy is a necessary part of our effort to achieve energy independence - whether you're for the environmental benefits or not, making more energy of any kind in America makes us stronger.

Q43. Is this response very convincing,	Very convincing	29%	23%
somewhat convincing, not too	Somewhat convincing	41%	43%
convincing, or not at all convincing?	Not too convincing	13%	13%
[SPLIT B]	Not at all convincing	8%	11%
	Don't know	8%	9%
Q44. Here are some statements candidates for office might make. Which do you agree with more, even if neither is exactly right?	This Democrat says that building and deploying clean energy technology here in the US will help America get off foreign fuels, end our dependence on foreign supply chains, and make America more energy independent	51%	55%
	This Republican says that if we want to achieve energy independence, we can drill for more natural gas and oil today. There is no need to invest in clean sources to achieve energy independence - if anything, they will slow us down	35%	29%
	Don't know	15%	16%



May 9-19, 2024 N=1000 Likely 2024 Voters + OVS of 200 voters ages 18-34 (600 Online + 600 TTW)

Total Jan
Total 18-34 2024
N=1000 N=240 N=1000

[GOOD JOBS] Here is a statement Democrats might make about the United States adding clean energy and making its supply chains here.

By building domestic supply chains for clean energy technologies, the US can create stable, good-paying jobs in fast-growing industries, including many for those without a college degree.

Q45. Do you find this a very convincing	Very Convincing	24%	25%
reason for the U.S. to invest in clean	Somewhat Convincing	35%	39%
energy, a somewhat convincing reason, not too convincing, or not at all	Not too convincing	17%	16%
convincing as a reason for the U.S. to	Not at all convincing	18%	11%
invest in clean energy?	Don't know	6%	9%

Q46. And why do you find this statement convincing? [OPEN-ENDED] [MULTIPLE RESPONSES ACCEPTED] [ASKED IF CONVINCING IN Q45; N=585]

Jobs / Creating jobs / Well-paying jobs	30%	42%	
Jobs for those without college degrees / Good for working class	8%	9%	
Domestic manufacturing	5%	5%	
Good for the future / Moving in the right direction	5%	2%	
Good for the economy	5%	6%	
Energy independence	4%	5%	
This will help people / Good for many people / Good for community / Good for my family	6%	4%	
Clean energy / Renewables are good / We should invest in clean energy	11%	12%	
Good for the environment / Cleaner air and water	9%	9%	
Includes reasons / Includes facts / Details	4%	8%	
It's true / Factual / Persuasive / Reasonable / Believable	19%	15%	
It's a good plan / Sounds good / I like this	12%	12%	
I trust Democrats / Biden / Democrats are doing this	2%	1%	
Anti-Trump / Against Republicans	1%	0%	
Anti-China / Will help us compete with China	0%	0%	
Other	4%	3%	
Don't know / Refused	4%	2%	



May 9-19, 2024 N=1000 Likely 2024 Voters + OVS of 200 voters ages 18-34 (600 Online + 600 TTW) **Total** Jan **Total** 18-34 2024 N=1000 N=240 N=1000Q47. Which of the following would you Clean energy is a growing industry around the 22% 23% say is the best reason to bring clean world, and there will be even more of these jobs energy jobs here? in the future if we start investing in clean energy now It's a high tech industry that will pay good wages 10% 15% that someone can actually afford to live on A lot of the skilled jobs in the clean energy sector 13% 13% are for people without a college degree too, like installation, manufacturing, and maintenance We can export our clean energy technology and 8% 6% sell it to other countries, creating more jobs and making America more competitive We can train workers in industries that are losing 18% 18% jobs to do them, making sure they aren't being put out of work permanently by outsourcing or their industry going away There are too few jobs in America right now -9% 11% every industry we can develop matters and makes a big difference. Don't know 20% 15% This Democrat says that we need to incentivize 50% Q48. Here are some statements 55% candidates for office might make. Which clean energy companies to open factories here in do you agree with more, even if neither the U.S., which will create stable, good-paying is exactly right? jobs with new opportunities across the U.S. This Republican says that giving handouts to 39% 32% wind and solar companies with your tax dollars is just plain wrong-you shouldn't have to subsidize left-wing pet projects when gas prices are through the roof 13% Don't know 11%

[HEALTH] Here is a statement Democrats might make about the United States adding clean energy and making its supply chains here.

Clean energy sources like wind and solar will give us cleaner air to breathe and water to drink and reduce dangerous and expensive health problems like cancer and asthma. We owe it to our kids and grandkids to protect their health and their futures.

Q49. Do you find this a very convincing	Very Convincing	28%	35%
reason for the U.S. to invest in clean	Somewhat Convincing	30%	32%
energy, a somewhat convincing reason, not too convincing, or not at all	Not too convincing	16%	12%
convincing as a reason for the U.S. to	Not at all convincing	19%	14%
invest in clean energy?	Don't know	7%	7%



May 9-19, 2024 N=1000 Likely 2024 Voters + OVS of 200 voters ages 18-34 (600 Online + 600 TTW) **Total** Jan **Total** 18-34 2024 N=1000 N=240 N=1000 Q50. And why do you find this statement convincing? [OPEN-ENDED] [MULTIPLE RESPONSES ACCEPTED] [ASKED IF CONVINCING IN Q49; N=586] Clean energy / Renewables are good / We should invest in clean energy 13% 14% Good for the environment / Cleaner air and water / Stop pollution 18% 18% Good for health / Stopping sickness / Lowers health care costs 12% 11% Diversifying our energy / Using clean energy and fossil fuels together / Balanced 2% 3% Good for the future / Future generations 23% 26% Good for people / Talks about people 4% 5% It's scientific / Includes facts 4% 4% It's true / Common sense / Makes sense / Credible 21% 23% I agree with the statement / I like this 7% 9% Other 8% 6% Don't know / Refused 5% 3% O51. When it comes to the health Reducing health problems caused by air pollution 25% 23% benefits of the U.S. adding clean energy, like cancer and asthma which of the following is MOST Protecting our air and water for future 35% 31% important to you? [ASKED IF generations CONVINCING IN Q49; N=586] Environmental equity, because low income 17% 22% communities and communities of color are most impacted by dirty air and water Combatting climate change by reducing carbon 20% 21% emissions Don't know 3% 3% This Democrat says that by adding clean energy, 48% 51% Q52. Here are some statements we will reduce dirty pollutants released into the candidates for office might make. Which do you agree with more, even if neither air and make our air and water cleaner for us now is exactly right? and for future generations This Republican says that now is not the time to 40% 38% focus on ending pollution, which will take decades, when costs are through the roof and Americans are struggling just to get by right now Don't know 12% 11%



May 9-19, 2024 N=1000 Likely 2024 Voters + OVS of 200 voters ages 18-34 (600 Online + 600 TTW) Total Jan **Total** 18-34 2024 N=1000 N=240 N=1000Q53. When it comes to the benefits of The environmental and health benefits 37% 47% investing in clean energy, which of the Moving the U.S. towards energy independence 33% 22% following is MOST important to you? Creating good-paying new jobs in my community 16% 21% 7% Other 4% Don't know 8% 6% Q54. After reading this information, Strongly favor 37% 45% once again, do you favor or oppose the Somewhat favor 30% 27% U.S. government investing in clean 67% 72% **Total favor** energy, including wind and solar? 15% Somewhat oppose 15% Strongly oppose 13% 7% **Total oppose** 28% 22% Don't know 5% 6% Q55. And when thinking about elections 27% 32% Much more likely for U.S. Congress, are you more or less Somewhat more likely 29% 30% likely to vote for a candidate that focuses **Total more likely** 56% 62% on increasing U.S. investment in clean Somewhat less likely 14% 13% energy? Much less likely 16% 10% **Total less likely** 30% 24% Don't know 14% 14% Q56. Do you support or oppose President Strongly support 23% 26% Biden declaring a national climate Somewhat support 21% 26% emergency, unlocking new powers for **Total support** 44% 52% Biden to address climate change? Somewhat oppose 12% 8% [SPLIT A] Strongly oppose 37% 33% 49% **Total oppose** 41% Don't know 7% 6% 23% 22% Q57. Do you support or oppose President Strongly support Biden declaring a national climate 22% 29% Somewhat support emergency, which would unlock new **Total support** 45% 51% powers for Biden to address climate Somewhat oppose 12% 15% change, like halting oil exports, 35% 23% Strongly oppose suspending offshore drilling leases, and boosting clean energy development? 47% 39% **Total oppose** [SPLIT B] Don't know 8% 10%



May 9-19, 2024 N=1000 Likely 2024 Voters + OVS of 200 voters ages 18-34 (600 Online + 600 TTW) **Total** Jan **Total** 18-34 2024 N=1000 N=240 N=1000QUESTIONS FOR CLASSIFICATION PURPOSES Q6. What is your gender? 46% Man 46% Woman 54% 54% Prefer to self-identify 0% 0% Q7. Age 24% 18-34 35-49 24% 29% 50-64 65+ 23% [VOL] Refused 0% O8/9. Race White or Caucasian 76% 68% Black or African American 10% 11% 10% 14% Hispanic or Latino Asian American or Pacific Islander 3% 4% Mixed Race 1% 3% Other 0% 0% 0% 0% Don't Know Q10-13. Party Self-ID Strong Democrat 23% 23% Not so strong Democrat 11% 13% 10% Indep / lean Democrat 13% Strong Republican 22% 16% Not so strong Republican 10% 10% 9% Indep / lean Republican 12% Independent 8% 10% [VOL] Other 4% 6% [VOL] Don't Know 0% 1% Q14. What was the last year of education 1st - 11th grade 1% 2% you completed? High school graduate 16% 17% Vocational or technical school 8% 6% Some college but no degree 25% 28% Associate degree 13% 10% Four-year college graduate or bachelor's degree 24% 24% Graduate school or advanced degree 13% 12% Don't Know / Refused 0% 0% Q15. Voting is by secret ballot, and you Biden 51% 58% can be assured this survey is 47% Trump 38% confidential. Your individual answers Unallocated 1% 2% will not be seen by anyone. Did not vote 1% 3%



May 9-19, 2024 N=1000 Likely 2024 Voters + OVS of 200 voters ages 18-34 (600 Online + 600 TTW) **Total** Jan **Total** 18-34 2024 N=1000 N=240 N=1000Climate change is primarily caused by human Q58. Which of the following statements 29% 36% comes closest to your position on climate activity change? Climate change is caused by a combination of 45% 45% human activity and natural cycles Climate change is primarily caused by natural 17% 13% cycles I don't believe climate change is real 7% 4% Don't Know / Refuse to say 3% 3% Q59. Which of the following statements We must take bold action to stop climate change 40% 47% comes closest to your position on climate and reduce its effects as much as we can, even if change? it means some additional costs to American people and business We must take action to stop climate change. But 34% 34% we should not impose costs on Americans to do it, even if it means climate change is worse in the long run We should not be taking action to stop climate 15% 11% change Don't Know / Refuse to say 8% 11% Q60. Are you or anyone in your Yes, I am a current member 6% 4% household a current or retired member of Yes, I am a retired member 5% 1% a labor union? Yes, someone else in my household is a current 5% 6% or retired member No 83% 85% Don't Know 1% 4% Q61. Generally speaking, do you Very liberal 12% 21% consider yourself: Somewhat liberal 16% 19% Moderate 31% 30% Somewhat conservative 22% 14% 17% Very conservative 13% Don't know 2% 3% Q62. Which of the following categories Under \$25,000 9% 13% best describes your total household \$25,001-\$40,000 12% 11% income? 7% 9% \$40,001-\$50,000 \$50,001-\$60,000 9% 11% \$60,001-\$75,000 9% 13% \$75,001-\$100,000 16% 16% \$100.001-\$150.000 19% 15% 9% Over \$150,000 16% Don't Know 3% 3%



May 9-19, 2024	N=1000 Likely 2024 Voters + OVS of 200 v	voters ages 18-34 (600 O	nline + 60	00 TTW)
		Total N=1000	Total 18-34 N=240	Jan 2024 N=1000
Q63. How important is politics	o your Very important	22%	22%	
personal identity?	Somewhat important	38%	34%	
	Not too important	26%	29%	
	Not at all important	13%	13%	
	[VOL] Don't Know	2%	2%	
Q75. Nationwide Region	Midwest	20%	18%	
	Northeast	18%	21%	
	South	38%	36%	
	West	24%	25%	

^{**}Due to rounding, "totals" of the individual components may differ by +/-1.

