



North Carolina League of
CONSERVATION VOTERS

March 19, 2020

NEW POLL: North Carolina Voters Support Climate Action Like COVID-19 Response

Statement from Dustin Ingalls, Director of Strategic Communications

People around the world are worried about a virus that is increasingly touching every life in some way. It is both a public health and economic disaster. Like the climate crisis, it's impacting low-income communities and communities of color first and worst. They are most exposed to air pollution which causes and exacerbates health issues like asthma, making them more vulnerable to the coronavirus. And like the climate crisis, the corona crisis has been made worse by a federal government which has defunded or eliminated response teams, rolled back regulations, ignored science and expert advice, treated it like a hoax, and jumped to action too late.

But the last few weeks have shown that Americans are capable of taking a crisis seriously and acting to save each other's lives. North Carolinians, in particular, are no strangers to natural disasters wreaking havoc, and have sadly become used to coming together amid repeated disruptions from heat waves, hurricanes, and historic flooding. They are experiencing the climate crisis first-hand, and they increasingly recognize it is to blame for this extreme weather and the economic and health consequences it creates. They know the trend isn't good for their way of life, and that something must be done to ward off an even worse future. This isn't just what *we* think. This is what the numbers show.

North Carolina voters support a concerted climate mobilization akin to the fight being waged against COVID-19, according to a new poll we commissioned from Public Policy Polling. The response measures will be different, but voters know the seriousness of the challenge is not. The poll clearly shows North Carolinians overwhelmingly support Gov. Roy Cooper's clean energy plan, and want their federal leaders to respond in kind. Voters recognize the health and economic benefits of regulating carbon emissions and moving from fossil fuels to renewable energy.

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The North Carolina League of Conservation Voters (NCLCV) is a pragmatic, results-oriented, nonpartisan advocacy organization whose mission is to protect the health and quality of life for all North Carolinians. We elect environmental champions, advocate for environmental policies that protect our communities, and hold elected leaders accountable for their decisions. We have worked for 50 years to create the political environment that will protect our natural environment.



From: Tom Jensen, Public Policy Polling

To: Interested parties

Date: 3-19-20

Subject: North Carolinians want serious climate action from their federal leaders

In a poll conducted over the last weekend, we found that by an almost 2:1 margin (61% - 32%), North Carolina voters want their leaders to act urgently to combat the climate crisis. This desire is so strong that 56% of them think a major coronavirus-like mobilization “is required to ward off the worst impacts of climate change.” Only 30% disagree.

Which level of government do voters think should be most responsible for taking such action? The federal government, by a mile. 61% think the president and Congress should lead the charge, while only 14% say the state government, and 9% local governments. That’s partly because North Carolinians back Gov. Roy Cooper’s existing response to the crisis, namely his Clean Energy Plan, by a more than 2:1 margin (66% approve and 28% disapprove). The same share of voters think the government should do more to boost North Carolina’s already strong clean energy industry and help people adopt the technology, while only 22% think the government should not do more. One of the ways they can do that is for the federal government to adopt a plan to establish 100% Clean Energy for All and net-zero emissions by 2050, akin to Cooper’s plan. 55% think the federal government should develop such a plan, while only 32% do not.

Public Policy Polling surveyed 781 North Carolina voters on March 13th and 14th on behalf of the NC League of Conservation Voters. 50% of surveys were completed by telephone and 50% by text message. The survey’s margin of error is +/-3.5%.





North Carolina Survey Results

Q1 Do you approve or disapprove of President Donald Trump's job performance?

Approve 46%
Disapprove 53%
Not sure 2%

Q2 Do you approve or disapprove of Senator Thom Tillis' job performance?

Approve 31%
Disapprove 47%
Not sure 22%

Q3 Do you approve or disapprove of Governor Roy Cooper's job performance?

Approve 51%
Disapprove 34%
Not sure 15%

Q4 Do you believe our elected leaders need to act urgently to protect us and our communities from the worst impacts of climate change, or not?

Do believe our leaders need to act urgently... 61%
Do not believe our leaders need to act urgently 32%
Not sure 7%

Q5 Governments around the world are declaring states of emergency to combat the coronavirus, mobilizing quickly to keep people safe, and approving special funding to mitigate economic and public health impacts. Do you think a mobilization like this is required to ward off the worst public health and economic impacts of climate change, or not?

Do think such a mobilization is required 56%
Do not think such a mobilization is required ... 30%
Not sure 14%

Q6 Which level of government do you think should bear the most responsibility for protecting you and your family from the effects of climate change: the federal government, the state government, or your local government?

Think the federal government should bear the most responsibility..... 61%
Think state government should bear the most responsibility 14%
Think local government should bear the most responsibility..... 9%
Not sure 16%

Q7 Generally speaking, which do you think is more likely to create more good jobs for North Carolinians: increasing domestic production of fossil fuels like oil and gas, or increasing domestic production of clean, renewable energy like solar and wind?

Think increasing fossil fuel production is more likely to create good jobs..... 28%
Think increasing clean energy is more likely to create good jobs..... 52%
Not sure 20%

Q8 Gov. Cooper's administration has created a Clean Energy Plan that transitions our state's energy grid away from fossil fuels and toward clean, renewable energy like solar and wind. It would also put 80,000 more electric cars and charging stations on the roads by 2050. Do you strongly approve, somewhat approve, somewhat disapprove or strongly disapprove of this plan as a way to tackle climate change and make the air we breathe cleaner?

Strongly approve 40%
Somewhat approve..... 26%
Somewhat disapprove 13%
Strongly disapprove 15%
Not sure 5%





Q9 Science shows climate change is largely caused by burning fossil fuels like coal, oil, and gas to power homes, businesses, and cars, increasing carbon dioxide levels in our atmosphere and trapping heat in. This is what is called carbon emissions. So homeowners, businesses, and governments like Charlotte, Raleigh, and Asheville are increasingly buying electric vehicles and adopting solar and other clean, renewable sources of energy which do not emit carbon dioxide. North Carolina now has more solar installations than any state except California, and our state’s clean energy industry supports 42,283 good-paying jobs that can’t be outsourced, like engineers, factory workers, and electricians. Do you think the government should do more to boost the clean energy industry and help people adopt clean energy, or not?

- Do think the government should do more* 66%
- Do not think the government should do more* 22%
- Not sure* 12%

Q10 Do you think President Trump and Senator Tillis should develop a national plan that would transition the U.S. to 100% clean energy and require net-zero carbon emissions by 2050, or not?

- Think President Trump and Senator Tillis should develop a national plan* 55%
- Do not think President Trump and Senator Tillis should develop a national plan*..... 32%
- Not sure* 13%

Q11 If a candidate in the U.S. Senate race this fall prioritized protecting you and your family from the effects of climate change, would that make you much more likely, somewhat more likely, somewhat less likely, or much less likely to vote for that candidate?

- Much more likely*..... 36%
- Somewhat more likely*..... 25%
- Somewhat less likely*..... 10%
- Much less likely*..... 17%
- Not sure* 11%

Q12 There are a variety of reasons to take action to reduce climate change. I’m going to read you a few of them, and after each, please tell me if you find it very convincing, somewhat convincing, not very convincing, or not at all convincing. Here’s the first one: In the past two years, more than 3,000 Americans died in climate-related disasters. Extreme weather is already taking a deadly toll on communities across the country, and it’s only expected to get worse. Do you find this a very convincing, somewhat convincing, not very convincing, or not at all convincing reason to take action to reduce climate change?

- Very convincing* 38%
- Somewhat convincing*..... 19%
- Not very convincing* 16%
- Not at all convincing*..... 22%
- Not sure* 5%





Q13 Here's the next one: Solar and wind energy is cheaper than ever and getting cheaper. Tackling climate change with clean energy will save consumers money. In fact, a recent study by North Carolina economists shows that pro-clean energy policy has already saved North Carolina power customers \$2.4 billion. Stanford University researchers say moving to clean energy will end up saving the average North Carolina family hundreds of dollars a year in electricity and health care costs. Do you find this a very convincing, somewhat convincing, not very convincing, or not at all convincing reason to take action to reduce climate change?

<i>Very convincing</i>	46%
<i>Somewhat convincing</i>	21%
<i>Not very convincing</i>	13%
<i>Not at all convincing</i>	16%
<i>Not sure</i>	4%

Q14 Here's the next one: Climate change is a public health emergency, with polluters releasing toxic chemicals that increase the risk of asthma attacks and heart disease nationwide each year. Do you find this a very convincing, somewhat convincing, not very convincing, or not at all convincing reason to take action to reduce climate change?

<i>Very convincing</i>	42%
<i>Somewhat convincing</i>	23%
<i>Not very convincing</i>	12%
<i>Not at all convincing</i>	18%
<i>Not sure</i>	5%

Q15 Here's the next one: China and other countries have started responding to climate change, and are adopting clean energy at a much faster rate than the U.S. In 2017 alone, China added more solar energy than existed in the entire United States. Do you find this a very convincing, somewhat convincing, not very convincing, or not at all convincing reason to take action to reduce climate change?

<i>Very convincing</i>	40%
<i>Somewhat convincing</i>	22%
<i>Not very convincing</i>	14%
<i>Not at all convincing</i>	21%
<i>Not sure</i>	3%

Q16 Here's the last one: Once-rare events like "500-year floods" are happening regularly, hurricanes like Matthew, Florence, and Dorian are hitting more often, and sea levels are rising, endangering the people and businesses who live and work along North Carolina's coast. Do you find this a very convincing, somewhat convincing, not very convincing, or not at all convincing reason to take action to reduce climate change?

<i>Very convincing</i>	49%
<i>Somewhat convincing</i>	19%
<i>Not very convincing</i>	8%
<i>Not at all convincing</i>	22%
<i>Not sure</i>	2%

Q17 In the 2016 election for President, did you vote for Republican Donald Trump, Democrat Hillary Clinton, someone else, or did you not vote in the election?

<i>Donald Trump</i>	46%
<i>Hillary Clinton</i>	44%
<i>Someone else / Did not vote</i>	10%

Q18 If you are a woman, press 1. If a man, press 2.

<i>Woman</i>	53%
<i>Man</i>	47%





Q19 If you are a Democrat, press 1. If a Republican, press 2. If an independent, press 3.

<i>Democrat</i>	40%
<i>Republican</i>	33%
<i>Independent</i>	27%

Q20 If you are white, press 1. If African-American, press 2. If other, press 3.

<i>White</i>	74%
<i>African-American</i>	21%
<i>Other</i>	5%

Q21 If you are 18-29 years old, press 1. If 30-45, press 2. If 46-65, press 3. If older than 65, press 4.

<i>18 to 29</i>	12%
<i>30 to 45</i>	29%
<i>46 to 65</i>	32%
<i>Older than 65</i>	27%

Q22 Do you consider the community you live in to be urban, suburban, or rural?

<i>Urban</i>	20%
<i>Suburban</i>	40%
<i>Rural</i>	39%

Q23 Mode

<i>Phone</i>	50%
<i>Text</i>	50%

Q24 Media Market

<i>Charlotte</i>	28%
<i>Greensboro</i>	19%
<i>Greenville</i>	8%
<i>Asheville</i>	11%
<i>Raleigh</i>	29%
<i>Wilmington</i>	3%
<i>Other</i>	2%





	Base	2016 Vote		
		Donald Trump	Hillary Clinton	Someone else / Did not vote
Trump Approval				
Approve	46%	94%	4%	10%
Disapprove	53%	5%	95%	82%
Not sure	2%	0%	1%	7%

	Base	2016 Vote		
		Donald Trump	Hillary Clinton	Someone else / Did not vote
Tillis Approval				
Approve	31%	60%	7%	5%
Disapprove	47%	15%	79%	53%
Not sure	22%	25%	14%	42%

	Base	2016 Vote		
		Donald Trump	Hillary Clinton	Someone else / Did not vote
Cooper Approval				
Approve	51%	20%	82%	56%
Disapprove	34%	63%	8%	12%
Not sure	15%	16%	10%	32%

	Base	2016 Vote		
		Donald Trump	Hillary Clinton	Someone else / Did not vote
Believe Leaders Need to Act Urgently on Climate Change Yes / No				
Do believe our leaders need to act urgently	61%	26%	93%	83%
Do not believe our leaders need to act urgently	32%	62%	5%	10%
Not sure	7%	13%	2%	8%





	Base	2016 Vote		
		Donald Trump	Hillary Clinton	Someone else / Did not vote
Think Coronavirus-Level Mobilization is Required for Climate Change Yes / No				
Do think such a mobilization is required	56%	30%	81%	61%
Do not think such a mobilization is required	30%	56%	6%	18%
Not sure	14%	14%	13%	21%

	Base	2016 Vote		
		Donald Trump	Hillary Clinton	Someone else / Did not vote
Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change				
Think the federal government should bear the most responsibility	61%	34%	87%	69%
Think state government should bear the most responsibility	14%	22%	6%	15%
Think local government should bear the most responsibility	9%	16%	3%	9%
Not sure	16%	29%	4%	8%

	Base	2016 Vote		
		Donald Trump	Hillary Clinton	Someone else / Did not vote
Think Increasing Fossil Fuel Production / Clean Energy More Likely to Create Jobs				
Think increasing fossil fuel production is more likely to create good jobs	28%	51%	7%	13%
Think increasing clean energy is more likely to create good jobs	52%	25%	77%	68%
Not sure	20%	24%	16%	20%

	Base	2016 Vote		
		Donald Trump	Hillary Clinton	Someone else / Did not vote
Cooper's Clean Energy Plan Approve / Disapprove				
Strongly approve	40%	15%	64%	50%
Somewhat approve	26%	25%	26%	31%
Somewhat disapprove	13%	23%	5%	6%
Strongly disapprove	15%	31%	1%	6%
Not sure	5%	6%	4%	8%





	Base	2016 Vote		
		Donald Trump	Hillary Clinton	Someone else / Did not vote
Think Government Should Do More to Boost Clean Energy Yes / No				
Do think the government should do more	66%	37%	91%	78%
Do not think the government should do more	22%	45%	4%	6%
Not sure	12%	18%	6%	16%

	Base	2016 Vote		
		Donald Trump	Hillary Clinton	Someone else / Did not vote
Think Trump and Tillis Should Develop National Clean Energy Plan Yes / No				
Think President Trump and Senator Tillis should develop a national plan	55%	29%	81%	53%
Do not think President Trump and Senator Tillis should develop a national plan	32%	56%	10%	27%
Not sure	13%	15%	9%	20%

	Base	2016 Vote		
		Donald Trump	Hillary Clinton	Someone else / Did not vote
Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
Much more likely	36%	15%	57%	34%
Somewhat more likely	25%	17%	30%	33%
Somewhat less likely	10%	18%	2%	12%
Much less likely	17%	37%	0%	8%
Not sure	11%	13%	10%	12%

	Base	2016 Vote		
		Donald Trump	Hillary Clinton	Someone else / Did not vote
Extreme Weather Already Taking Deadly Toll, Will Get Worse How Convincing A Reason to Take Action				
Very convincing	38%	12%	63%	41%
Somewhat convincing	19%	13%	24%	24%
Not very convincing	16%	25%	6%	19%
Not at all convincing	22%	49%	1%	5%
Not sure	5%	1%	7%	10%





	Base	2016 Vote		
		Donald Trump	Hillary Clinton	Someone else / Did not vote
Clean Energy Saves Money How Convincing A Reason to Take Action				
Very convincing	46%	14%	70%	69%
Somewhat convincing	21%	23%	21%	14%
Not very convincing	13%	22%	5%	10%
Not at all convincing	16%	36%	0%	6%
Not sure	4%	5%	3%	2%

	Base	2016 Vote		
		Donald Trump	Hillary Clinton	Someone else / Did not vote
Climate Change a Public Health Emergency How Convincing A Reason to Take Action				
Very convincing	42%	11%	66%	59%
Somewhat convincing	23%	22%	24%	24%
Not very convincing	12%	24%	4%	4%
Not at all convincing	18%	40%	1%	5%
Not sure	5%	3%	5%	8%

	Base	2016 Vote		
		Donald Trump	Hillary Clinton	Someone else / Did not vote
Other Countries Adopting Clean Energy Faster How Convincing A Reason to Take Action				
Very convincing	40%	11%	63%	51%
Somewhat convincing	22%	16%	26%	27%
Not very convincing	14%	24%	8%	5%
Not at all convincing	21%	46%	2%	9%
Not sure	3%	3%	1%	9%

	Base	2016 Vote		
		Donald Trump	Hillary Clinton	Someone else / Did not vote
Once-Rare Events Happening Regularly, Sea Levels Rising How Convincing A Reason to Take Action				
Very convincing	49%	14%	77%	67%
Somewhat convincing	19%	19%	19%	14%
Not very convincing	8%	17%	1%	4%
Not at all convincing	22%	48%	2%	6%
Not sure	2%	1%	1%	9%



	Base	Gender	
		Woman	Man
Trump Approval			
Approve	46%	40%	52%
Disapprove	53%	58%	47%
Not sure	2%	2%	1%

	Base	Gender	
		Woman	Man
Tillis Approval			
Approve	31%	28%	33%
Disapprove	47%	51%	43%
Not sure	22%	21%	24%

	Base	Gender	
		Woman	Man
Cooper Approval			
Approve	51%	57%	45%
Disapprove	34%	29%	39%
Not sure	15%	14%	16%

	Base	Gender	
		Woman	Man
Believe Leaders Need to Act Urgently on Climate Change Yes / No			
Do believe our leaders need to act urgently	61%	71%	50%
Do not believe our leaders need to act urgently	32%	23%	41%
Not sure	7%	6%	9%

	Base	Gender	
		Woman	Man
Think Coronavirus-Level Mobilization is Required for Climate Change Yes / No			
Do think such a mobilization is required	56%	60%	51%
Do not think such a mobilization is required	30%	23%	38%
Not sure	14%	17%	11%



	Base	Gender	
		Woman	Man
Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change			
Think the federal government should bear the most responsibility	61%	63%	59%
Think state government should bear the most responsibility	14%	14%	14%
Think local government should bear the most responsibility	9%	10%	9%
Not sure	16%	13%	18%

	Base	Gender	
		Woman	Man
Think Increasing Fossil Fuel Production / Clean Energy More Likely to Create Jobs			
Think increasing fossil fuel production is more likely to create good jobs	28%	22%	35%
Think increasing clean energy is more likely to create good jobs	52%	55%	48%
Not sure	20%	23%	17%

	Base	Gender	
		Woman	Man
Cooper's Clean Energy Plan Approve / Disapprove			
Strongly approve	40%	42%	39%
Somewhat approve	26%	26%	26%
Somewhat disapprove	13%	13%	13%
Strongly disapprove	15%	11%	20%
Not sure	5%	7%	3%

	Base	Gender	
		Woman	Man
Think Government Should Do More to Boost Clean Energy Yes / No			
Do think the government should do more	66%	71%	60%
Do not think the government should do more	22%	17%	28%
Not sure	12%	12%	13%





	Base	Gender	
		Woman	Man
Think Trump and Tillis Should Develop National Clean Energy Plan Yes / No			
Think President Trump and Senator Tillis should develop a national plan	55%	63%	47%
Do not think President Trump and Senator Tillis should develop a national plan	32%	26%	39%
Not sure	13%	12%	14%

	Base	Gender	
		Woman	Man
Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support			
Much more likely	36%	40%	32%
Somewhat more likely	25%	25%	24%
Somewhat less likely	10%	10%	11%
Much less likely	17%	11%	24%
Not sure	11%	14%	9%

	Base	Gender	
		Woman	Man
Extreme Weather Already Taking Deadly Toll, Will Get Worse How Convincing A Reason to Take Action			
Very convincing	38%	45%	31%
Somewhat convincing	19%	19%	20%
Not very convincing	16%	15%	17%
Not at all convincing	22%	15%	29%
Not sure	5%	6%	3%

	Base	Gender	
		Woman	Man
Clean Energy Saves Money How Convincing A Reason to Take Action			
Very convincing	46%	55%	36%
Somewhat convincing	21%	20%	23%
Not very convincing	13%	11%	15%
Not at all convincing	16%	11%	21%
Not sure	4%	3%	5%





	Base	Gender	
		Woman	Man
Climate Change a Public Health Emergency How Convincing A Reason to Take Action			
Very convincing	42%	51%	33%
Somewhat convincing	23%	20%	26%
Not very convincing	12%	12%	13%
Not at all convincing	18%	11%	25%
Not sure	5%	7%	2%

	Base	Gender	
		Woman	Man
Other Countries Adopting Clean Energy Faster How Convincing A Reason to Take Action			
Very convincing	40%	46%	33%
Somewhat convincing	22%	22%	21%
Not very convincing	14%	12%	16%
Not at all convincing	21%	15%	28%
Not sure	3%	4%	2%

	Base	Gender	
		Woman	Man
Once-Rare Events Happening Regularly, Sea Levels Rising How Convincing A Reason to Take Action			
Very convincing	49%	57%	41%
Somewhat convincing	19%	18%	20%
Not very convincing	8%	6%	11%
Not at all convincing	22%	17%	26%
Not sure	2%	2%	2%

	Base	Party		
		Democrat	Republican	Independent
Trump Approval				
Approve	46%	13%	90%	42%
Disapprove	53%	85%	10%	56%
Not sure	2%	2%	0%	3%

	Base	Party		
		Democrat	Republican	Independent
Tillis Approval				
Approve	31%	14%	55%	27%
Disapprove	47%	71%	14%	50%
Not sure	22%	15%	30%	23%

	Base	Party		
		Democrat	Republican	Independent
Cooper Approval				
Approve	51%	76%	23%	48%
Disapprove	34%	13%	61%	32%
Not sure	15%	11%	16%	20%





	Base	Party		
		Democrat	Republican	Independent
Believe Leaders Need to Act Urgently on Climate Change Yes / No				
Do believe our leaders need to act urgently	61%	86%	29%	63%
Do not believe our leaders need to act urgently	32%	10%	61%	29%
Not sure	7%	4%	11%	8%

	Base	Party		
		Democrat	Republican	Independent
Think Coronavirus-Level Mobilization is Required for Climate Change Yes / No				
Do think such a mobilization is required	56%	73%	35%	55%
Do not think such a mobilization is required	30%	11%	54%	30%
Not sure	14%	16%	11%	15%

	Base	Party		
		Democrat	Republican	Independent
Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change				
Think the federal government should bear the most responsibility	61%	84%	33%	60%
Think state government should bear the most responsibility	14%	6%	23%	16%
Think local government should bear the most responsibility	9%	4%	15%	10%
Not sure	16%	5%	30%	14%

	Base	Party		
		Democrat	Republican	Independent
Think Increasing Fossil Fuel Production / Clean Energy More Likely to Create Jobs				
Think increasing fossil fuel production is more likely to create good jobs	28%	12%	49%	26%
Think increasing clean energy is more likely to create good jobs	52%	69%	28%	56%
Not sure	20%	19%	23%	18%





	Base	Party		
		Democrat	Republican	Independent
Cooper's Clean Energy Plan Approve / Disapprove				
Strongly approve	40%	61%	19%	34%
Somewhat approve	26%	24%	23%	33%
Somewhat disapprove	13%	7%	22%	11%
Strongly disapprove	15%	3%	29%	18%
Not sure	5%	5%	7%	4%

	Base	Party		
		Democrat	Republican	Independent
Think Government Should Do More to Boost Clean Energy Yes / No				
Do think the government should do more	66%	87%	37%	66%
Do not think the government should do more	22%	6%	44%	23%
Not sure	12%	7%	19%	11%

	Base	Party		
		Democrat	Republican	Independent
Think Trump and Tillis Should Develop National Clean Energy Plan Yes / No				
Think President Trump and Senator Tillis should develop a national plan	55%	78%	29%	49%
Do not think President Trump and Senator Tillis should develop a national plan	32%	15%	56%	31%
Not sure	13%	7%	15%	19%

	Base	Party		
		Democrat	Republican	Independent
Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
Much more likely	36%	53%	20%	30%
Somewhat more likely	25%	25%	18%	31%
Somewhat less likely	10%	6%	17%	8%
Much less likely	17%	2%	34%	21%
Not sure	11%	13%	11%	10%



	Base	Party		
		Democrat	Republican	Independent
Extreme Weather Already Taking Deadly Toll, Will Get Worse How Convincing A Reason to Take Action				
Very convincing	38%	57%	16%	35%
Somewhat convincing	19%	21%	16%	20%
Not very convincing	16%	12%	23%	15%
Not at all convincing	22%	4%	43%	26%
Not sure	5%	6%	2%	5%

	Base	Party		
		Democrat	Republican	Independent
Clean Energy Saves Money How Convincing A Reason to Take Action				
Very convincing	46%	66%	17%	46%
Somewhat convincing	21%	23%	23%	18%
Not very convincing	13%	6%	19%	17%
Not at all convincing	16%	2%	36%	16%
Not sure	4%	3%	6%	3%

	Base	Party		
		Democrat	Republican	Independent
Climate Change a Public Health Emergency How Convincing A Reason to Take Action				
Very convincing	42%	65%	16%	36%
Somewhat convincing	23%	23%	19%	27%
Not very convincing	12%	4%	23%	13%
Not at all convincing	18%	3%	38%	19%
Not sure	5%	5%	4%	5%

	Base	Party		
		Democrat	Republican	Independent
Other Countries Adopting Clean Energy Faster How Convincing A Reason to Take Action				
Very convincing	40%	59%	13%	39%
Somewhat convincing	22%	27%	18%	17%
Not very convincing	14%	9%	19%	16%
Not at all convincing	21%	3%	44%	25%
Not sure	3%	2%	5%	2%

	Base	Party		
		Democrat	Republican	Independent
Once-Rare Events Happening Regularly, Sea Levels Rising How Convincing A Reason to Take Action				
Very convincing	49%	71%	17%	50%
Somewhat convincing	19%	21%	18%	16%
Not very convincing	8%	4%	15%	8%
Not at all convincing	22%	4%	48%	21%
Not sure	2%	1%	2%	4%

	Base	Race		
		White	African-American	Other
Trump Approval				
Approve	46%	57%	10%	30%
Disapprove	53%	42%	87%	65%
Not sure	2%	1%	3%	6%

	Base	Race		
		White	African-American	Other
Tillis Approval				
Approve	31%	37%	15%	10%
Disapprove	47%	42%	61%	56%
Not sure	22%	21%	24%	34%

	Base	Race		
		White	African-American	Other
Cooper Approval				
Approve	51%	46%	64%	72%
Disapprove	34%	40%	14%	21%
Not sure	15%	14%	22%	7%

	Base	Race		
		White	African-American	Other
Believe Leaders Need to Act Urgently on Climate Change Yes / No				
Do believe our leaders need to act urgently	61%	52%	90%	74%
Do not believe our leaders need to act urgently	32%	39%	8%	21%
Not sure	7%	9%	2%	5%



	Base	Race		
		White	African-American	Other
Think Coronavirus-Level Mobilization is Required for Climate Change Yes / No				
Do think such a mobilization is required	56%	50%	77%	55%
Do not think such a mobilization is required	30%	36%	8%	31%
Not sure	14%	14%	15%	14%

	Base	Race		
		White	African-American	Other
Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change				
Think the federal government should bear the most responsibility	61%	55%	79%	69%
Think state government should bear the most responsibility	14%	15%	11%	13%
Think local government should bear the most responsibility	9%	10%	7%	1%
Not sure	16%	19%	2%	16%

	Base	Race		
		White	African-American	Other
Think Increasing Fossil Fuel Production / Clean Energy More Likely to Create Jobs				
Think increasing fossil fuel production is more likely to create good jobs	28%	33%	14%	16%
Think increasing clean energy is more likely to create good jobs	52%	50%	56%	66%
Not sure	20%	17%	30%	19%

	Base	Race		
		White	African-American	Other
Cooper's Clean Energy Plan Approve / Disapprove				
Strongly approve	40%	39%	42%	63%
Somewhat approve	26%	22%	42%	22%
Somewhat disapprove	13%	15%	7%	4%
Strongly disapprove	15%	19%	3%	3%
Not sure	5%	5%	6%	8%





	Base	Race		
		White	African-American	Other
Think Government Should Do More to Boost Clean Energy Yes / No				
Do think the government should do more	66%	61%	77%	91%
Do not think the government should do more	22%	27%	7%	8%
Not sure	12%	12%	16%	1%

	Base	Race		
		White	African-American	Other
Think Trump and Tillis Should Develop National Clean Energy Plan Yes / No				
Think President Trump and Senator Tillis should develop a national plan	55%	51%	67%	66%
Do not think President Trump and Senator Tillis should develop a national plan	32%	36%	19%	22%
Not sure	13%	13%	14%	12%

	Base	Race		
		White	African-American	Other
Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
Much more likely	36%	35%	38%	51%
Somewhat more likely	25%	22%	34%	27%
Somewhat less likely	10%	11%	7%	3%
Much less likely	17%	22%	2%	5%
Not sure	11%	9%	19%	14%

	Base	Race		
		White	African-American	Other
Extreme Weather Already Taking Deadly Toll, Will Get Worse How Convincing A Reason to Take Action				
Very convincing	38%	35%	46%	67%
Somewhat convincing	19%	18%	26%	9%
Not very convincing	16%	18%	11%	9%
Not at all convincing	22%	28%	1%	12%
Not sure	5%	2%	16%	4%





	Base	Race		
		White	African-American	Other
Clean Energy Saves Money How Convincing A Reason to Take Action				
Very convincing	46%	40%	63%	78%
Somewhat convincing	21%	22%	20%	8%
Not very convincing	13%	14%	9%	8%
Not at all convincing	16%	20%	2%	2%
Not sure	4%	3%	6%	4%

	Base	Race		
		White	African-American	Other
Climate Change a Public Health Emergency How Convincing A Reason to Take Action				
Very convincing	42%	37%	57%	77%
Somewhat convincing	23%	23%	26%	11%
Not very convincing	12%	16%	1%	5%
Not at all convincing	18%	22%	3%	3%
Not sure	5%	3%	12%	4%

	Base	Race		
		White	African-American	Other
Other Countries Adopting Clean Energy Faster How Convincing A Reason to Take Action				
Very convincing	40%	34%	60%	56%
Somewhat convincing	22%	20%	27%	31%
Not very convincing	14%	16%	7%	8%
Not at all convincing	21%	27%	2%	2%
Not sure	3%	3%	4%	2%

	Base	Race		
		White	African-American	Other
Once-Rare Events Happening Regularly, Sea Levels Rising How Convincing A Reason to Take Action				
Very convincing	49%	45%	65%	62%
Somewhat convincing	19%	17%	24%	23%
Not very convincing	8%	10%	1%	1%
Not at all convincing	22%	27%	3%	9%
Not sure	2%	1%	7%	4%





	Base	Age			
		18 to 29	30 to 45	46 to 65	Older than 65
Trump Approval					
Approve	46%	46%	30%	49%	58%
Disapprove	53%	48%	69%	51%	40%
Not sure	2%	6%	1%	0%	2%

	Base	Age			
		18 to 29	30 to 45	46 to 65	Older than 65
Tillis Approval					
Approve	31%	25%	20%	31%	45%
Disapprove	47%	42%	54%	48%	40%
Not sure	22%	33%	26%	21%	15%

	Base	Age			
		18 to 29	30 to 45	46 to 65	Older than 65
Cooper Approval					
Approve	51%	51%	61%	47%	46%
Disapprove	34%	30%	26%	36%	41%
Not sure	15%	20%	14%	17%	12%

	Base	Age			
		18 to 29	30 to 45	46 to 65	Older than 65
Believe Leaders Need to Act Urgently on Climate Change Yes / No					
Do believe our leaders need to act urgently	61%	72%	69%	60%	50%
Do not believe our leaders need to act urgently	32%	24%	26%	35%	37%
Not sure	7%	3%	5%	5%	13%





	Base	Age			
		18 to 29	30 to 45	46 to 65	Older than 65
Think Coronavirus-Level Mobilization is Required for Climate Change Yes / No					
Do think such a mobilization is required	56%	67%	59%	52%	52%
Do not think such a mobilization is required	30%	18%	31%	32%	31%
Not sure	14%	15%	9%	15%	17%

	Base	Age			
		18 to 29	30 to 45	46 to 65	Older than 65
Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change					
Think the federal government should bear the most responsibility	61%	56%	70%	58%	57%
Think state government should bear the most responsibility	14%	16%	11%	17%	13%
Think local government should bear the most responsibility	9%	11%	5%	9%	14%
Not sure	16%	17%	14%	17%	16%

	Base	Age			
		18 to 29	30 to 45	46 to 65	Older than 65
Think Increasing Fossil Fuel Production / Clean Energy More Likely to Create Jobs					
Think increasing fossil fuel production is more likely to create good jobs	28%	21%	21%	34%	31%
Think increasing clean energy is more likely to create good jobs	52%	51%	61%	47%	50%
Not sure	20%	28%	18%	19%	19%

	Base	Age			
		18 to 29	30 to 45	46 to 65	Older than 65
Cooper's Clean Energy Plan Approve / Disapprove					
Strongly approve	40%	37%	47%	41%	35%
Somewhat approve	26%	28%	28%	23%	27%
Somewhat disapprove	13%	13%	7%	17%	14%
Strongly disapprove	15%	13%	15%	16%	16%
Not sure	5%	8%	3%	3%	8%





	Base	Age			
		18 to 29	30 to 45	46 to 65	Older than 65
Think Government Should Do More to Boost Clean Energy Yes / No					
Do think the government should do more	66%	68%	70%	65%	61%
Do not think the government should do more	22%	17%	19%	25%	24%
Not sure	12%	15%	12%	10%	15%

	Base	Age			
		18 to 29	30 to 45	46 to 65	Older than 65
Think Trump and Tillis Should Develop National Clean Energy Plan Yes / No					
Think President Trump and Senator Tillis should develop a national plan	55%	64%	57%	51%	53%
Do not think President Trump and Senator Tillis should develop a national plan	32%	28%	32%	33%	33%
Not sure	13%	7%	10%	16%	15%

	Base	Age			
		18 to 29	30 to 45	46 to 65	Older than 65
Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support					
Much more likely	36%	36%	40%	35%	34%
Somewhat more likely	25%	32%	24%	24%	23%
Somewhat less likely	10%	6%	8%	10%	15%
Much less likely	17%	12%	22%	17%	16%
Not sure	11%	13%	6%	15%	13%

	Base	Age			
		18 to 29	30 to 45	46 to 65	Older than 65
Extreme Weather Already Taking Deadly Toll, Will Get Worse How Convincing A Reason to Take Action					
Very convincing	38%	46%	43%	35%	35%
Somewhat convincing	19%	15%	17%	19%	24%
Not very convincing	16%	16%	12%	16%	20%
Not at all convincing	22%	18%	24%	25%	17%
Not sure	5%	5%	4%	5%	4%





	Base	Age			
		18 to 29	30 to 45	46 to 65	Older than 65
Clean Energy Saves Money How Convincing A Reason to Take Action					
Very convincing	46%	51%	51%	45%	40%
Somewhat convincing	21%	25%	14%	21%	28%
Not very convincing	13%	10%	14%	12%	15%
Not at all convincing	16%	15%	16%	17%	14%
Not sure	4%	-	5%	5%	3%

	Base	Age			
		18 to 29	30 to 45	46 to 65	Older than 65
Climate Change a Public Health Emergency How Convincing A Reason to Take Action					
Very convincing	42%	42%	46%	41%	39%
Somewhat convincing	23%	24%	20%	24%	25%
Not very convincing	12%	12%	8%	12%	18%
Not at all convincing	18%	13%	21%	19%	15%
Not sure	5%	9%	5%	4%	4%

	Base	Age			
		18 to 29	30 to 45	46 to 65	Older than 65
Other Countries Adopting Clean Energy Faster How Convincing A Reason to Take Action					
Very convincing	40%	38%	44%	38%	38%
Somewhat convincing	22%	38%	14%	21%	22%
Not very convincing	14%	11%	8%	18%	18%
Not at all convincing	21%	13%	26%	22%	18%
Not sure	3%	-	8%	-	3%

	Base	Age			
		18 to 29	30 to 45	46 to 65	Older than 65
Once-Rare Events Happening Regularly, Sea Levels Rising How Convincing A Reason to Take Action					
Very convincing	49%	52%	59%	43%	46%
Somewhat convincing	19%	23%	13%	22%	18%
Not very convincing	8%	12%	2%	8%	14%
Not at all convincing	22%	13%	24%	24%	19%
Not sure	2%	-	2%	2%	2%





	Base	Urban / Suburban / Rural		
		Urban	Suburban	Rural
Trump Approval				
Approve	46%	34%	39%	58%
Disapprove	53%	64%	60%	39%
Not sure	2%	2%	0%	3%

	Base	Urban / Suburban / Rural		
		Urban	Suburban	Rural
Tillis Approval				
Approve	31%	21%	27%	40%
Disapprove	47%	55%	53%	37%
Not sure	22%	24%	20%	23%

	Base	Urban / Suburban / Rural		
		Urban	Suburban	Rural
Cooper Approval				
Approve	51%	64%	54%	41%
Disapprove	34%	21%	30%	44%
Not sure	15%	14%	16%	15%

	Base	Urban / Suburban / Rural		
		Urban	Suburban	Rural
Believe Leaders Need to Act Urgently on Climate Change Yes / No				
Do believe our leaders need to act urgently	61%	77%	63%	51%
Do not believe our leaders need to act urgently	32%	18%	31%	40%
Not sure	7%	5%	6%	9%





	Base	Urban / Suburban / Rural		
		Urban	Suburban	Rural
Think Coronavirus-Level Mobilization is Required for Climate Change Yes / No				
Do think such a mobilization is required	56%	64%	61%	46%
Do not think such a mobilization is required	30%	16%	29%	39%
Not sure	14%	20%	10%	16%

	Base	Urban / Suburban / Rural		
		Urban	Suburban	Rural
Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change				
Think the federal government should bear the most responsibility	61%	79%	60%	52%
Think state government should bear the most responsibility	14%	8%	17%	15%
Think local government should bear the most responsibility	9%	4%	9%	12%
Not sure	16%	10%	14%	20%

	Base	Urban / Suburban / Rural		
		Urban	Suburban	Rural
Think Increasing Fossil Fuel Production / Clean Energy More Likely to Create Jobs				
Think increasing fossil fuel production is more likely to create good jobs	28%	16%	28%	34%
Think increasing clean energy is more likely to create good jobs	52%	61%	57%	42%
Not sure	20%	23%	15%	24%

	Base	Urban / Suburban / Rural		
		Urban	Suburban	Rural
Cooper's Clean Energy Plan Approve / Disapprove				
Strongly approve	40%	46%	44%	33%
Somewhat approve	26%	33%	28%	20%
Somewhat disapprove	13%	7%	8%	21%
Strongly disapprove	15%	4%	16%	20%
Not sure	5%	9%	4%	5%





	Base	Urban / Suburban / Rural		
		Urban	Suburban	Rural
Think Government Should Do More to Boost Clean Energy Yes / No				
Do think the government should do more	66%	83%	67%	54%
Do not think the government should do more	22%	6%	26%	26%
Not sure	12%	11%	7%	19%

	Base	Urban / Suburban / Rural		
		Urban	Suburban	Rural
Think Trump and Tillis Should Develop National Clean Energy Plan Yes / No				
Think President Trump and Senator Tillis should develop a national plan	55%	69%	53%	50%
Do not think President Trump and Senator Tillis should develop a national plan	32%	17%	36%	36%
Not sure	13%	14%	11%	14%

	Base	Urban / Suburban / Rural		
		Urban	Suburban	Rural
Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
Much more likely	36%	44%	38%	30%
Somewhat more likely	25%	28%	24%	24%
Somewhat less likely	10%	9%	8%	13%
Much less likely	17%	4%	21%	20%
Not sure	11%	15%	9%	12%

	Base	Urban / Suburban / Rural		
		Urban	Suburban	Rural
Extreme Weather Already Taking Deadly Toll, Will Get Worse How Convincing A Reason to Take Action				
Very convincing	38%	49%	39%	33%
Somewhat convincing	19%	23%	20%	16%
Not very convincing	16%	15%	15%	18%
Not at all convincing	22%	7%	24%	27%
Not sure	5%	6%	2%	7%





	Base	Urban / Suburban / Rural		
		Urban	Suburban	Rural
Clean Energy Saves Money How Convincing A Reason to Take Action				
Very convincing	46%	61%	44%	40%
Somewhat convincing	21%	20%	21%	22%
Not very convincing	13%	10%	13%	15%
Not at all convincing	16%	6%	17%	20%
Not sure	4%	4%	4%	4%

	Base	Urban / Suburban / Rural		
		Urban	Suburban	Rural
Climate Change a Public Health Emergency How Convincing A Reason to Take Action				
Very convincing	42%	57%	40%	36%
Somewhat convincing	23%	21%	25%	22%
Not very convincing	12%	7%	12%	17%
Not at all convincing	18%	8%	20%	21%
Not sure	5%	7%	3%	6%

	Base	Urban / Suburban / Rural		
		Urban	Suburban	Rural
Other Countries Adopting Clean Energy Faster How Convincing A Reason to Take Action				
Very convincing	40%	53%	40%	32%
Somewhat convincing	22%	23%	20%	23%
Not very convincing	14%	8%	14%	18%
Not at all convincing	21%	9%	24%	25%
Not sure	3%	8%	2%	2%

	Base	Urban / Suburban / Rural		
		Urban	Suburban	Rural
Once-Rare Events Happening Regularly, Sea Levels Rising How Convincing A Reason to Take Action				
Very convincing	49%	70%	49%	38%
Somewhat convincing	19%	14%	20%	19%
Not very convincing	8%	2%	6%	15%
Not at all convincing	22%	9%	24%	25%
Not sure	2%	4%	1%	3%



	Base	Mode	
		Phone	Text
Trump Approval			
Approve	46%	54%	38%
Disapprove	53%	44%	62%
Not sure	2%	2%	1%

	Base	Mode	
		Phone	Text
Tillis Approval			
Approve	31%	43%	19%
Disapprove	47%	44%	50%
Not sure	22%	13%	31%

	Base	Mode	
		Phone	Text
Cooper Approval			
Approve	51%	44%	58%
Disapprove	34%	43%	24%
Not sure	15%	12%	18%

	Base	Mode	
		Phone	Text
Believe Leaders Need to Act Urgently on Climate Change Yes / No			
Do believe our leaders need to act urgently	61%	54%	69%
Do not believe our leaders need to act urgently	32%	38%	25%
Not sure	7%	9%	6%

	Base	Mode	
		Phone	Text
Think Coronavirus-Level Mobilization is Required for Climate Change Yes / No			
Do think such a mobilization is required	56%	48%	64%
Do not think such a mobilization is required	30%	37%	23%
Not sure	14%	15%	13%



	Base	Mode	
		Phone	Text
Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change			
Think the federal government should bear the most responsibility	61%	57%	65%
Think state government should bear the most responsibility	14%	16%	12%
Think local government should bear the most responsibility	9%	13%	5%
Not sure	16%	14%	18%

	Base	Mode	
		Phone	Text
Think Increasing Fossil Fuel Production / Clean Energy More Likely to Create Jobs			
Think increasing fossil fuel production is more likely to create good jobs	28%	31%	24%
Think increasing clean energy is more likely to create good jobs	52%	50%	55%
Not sure	20%	19%	21%

	Base	Mode	
		Phone	Text
Cooper's Clean Energy Plan Approve / Disapprove			
Strongly approve	40%	35%	46%
Somewhat approve	26%	28%	24%
Somewhat disapprove	13%	17%	9%
Strongly disapprove	15%	16%	15%
Not sure	5%	4%	6%

	Base	Mode	
		Phone	Text
Think Government Should Do More to Boost Clean Energy Yes / No			
Do think the government should do more	66%	63%	68%
Do not think the government should do more	22%	24%	21%
Not sure	12%	14%	11%



	Base	Mode	
		Phone	Text
Think Trump and Tillis Should Develop National Clean Energy Plan Yes / No			
Think President Trump and Senator Tillis should develop a national plan	55%	50%	60%
Do not think President Trump and Senator Tillis should develop a national plan	32%	37%	28%
Not sure	13%	13%	12%

	Base	Mode	
		Phone	Text
Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support			
Much more likely	36%	33%	39%
Somewhat more likely	25%	26%	24%
Somewhat less likely	10%	15%	6%
Much less likely	17%	16%	19%
Not sure	11%	10%	12%

	Base	Mode	
		Phone	Text
Extreme Weather Already Taking Deadly Toll, Will Get Worse How Convincing A Reason to Take Action			
Very convincing	38%	33%	43%
Somewhat convincing	19%	21%	17%
Not very convincing	16%	23%	10%
Not at all convincing	22%	18%	25%
Not sure	5%	4%	5%

	Base	Mode	
		Phone	Text
Clean Energy Saves Money How Convincing A Reason to Take Action			
Very convincing	46%	40%	51%
Somewhat convincing	21%	26%	18%
Not very convincing	13%	18%	9%
Not at all convincing	16%	14%	17%
Not sure	4%	2%	5%

	Base	Mode	
		Phone	Text
Climate Change a Public Health Emergency How Convincing A Reason to Take Action			
Very convincing	42%	36%	47%
Somewhat convincing	23%	28%	20%
Not very convincing	12%	15%	10%
Not at all convincing	18%	15%	20%
Not sure	5%	5%	4%

	Base	Mode	
		Phone	Text
Other Countries Adopting Clean Energy Faster How Convincing A Reason to Take Action			
Very convincing	40%	35%	43%
Somewhat convincing	22%	25%	19%
Not very convincing	14%	20%	10%
Not at all convincing	21%	18%	24%
Not sure	3%	2%	4%

	Base	Mode	
		Phone	Text
Once-Rare Events Happening Regularly, Sea Levels Rising How Convincing A Reason to Take Action			
Very convincing	49%	45%	52%
Somewhat convincing	19%	20%	18%
Not very convincing	8%	14%	4%
Not at all convincing	22%	20%	23%
Not sure	2%	1%	3%

	Base	Media Market						
		Charlotte	Greensboro	Greenville	Asheville	Raleigh	Wilmington	Other
Trump Approval								
Approve	46%	46%	47%	59%	53%	39%	52%	28%
Disapprove	53%	51%	51%	38%	47%	60%	46%	71%
Not sure	2%	3%	1%	3%	1%	1%	2%	1%

	Base	Media Market						
		Charlotte	Greensboro	Greenville	Asheville	Raleigh	Wilmington	Other
Tillis Approval								
Approve	31%	34%	35%	41%	33%	24%	9%	14%
Disapprove	47%	36%	54%	34%	50%	56%	44%	40%
Not sure	22%	30%	11%	25%	17%	19%	47%	46%

	Base	Media Market						
		Charlotte	Greensboro	Greenville	Asheville	Raleigh	Wilmington	Other
Cooper Approval								
Approve	51%	45%	44%	49%	49%	66%	44%	37%
Disapprove	34%	35%	43%	41%	30%	27%	26%	27%
Not sure	15%	20%	13%	10%	21%	8%	29%	36%



	Media Market							
	Base	Charlotte	Greensboro	Greenville	Asheville	Raleigh	Wilmington	Other
Believe Leaders Need to Act Urgently on Climate Change Yes / No								
Do believe our leaders need to act urgently	61%	59%	59%	58%	60%	65%	64%	71%
Do not believe our leaders need to act urgently	32%	31%	36%	31%	35%	29%	31%	21%
Not sure	7%	10%	5%	11%	5%	6%	5%	8%

	Media Market							
	Base	Charlotte	Greensboro	Greenville	Asheville	Raleigh	Wilmington	Other
Think Coronavirus-Level Mobilization is Required for Climate Change Yes / No								
Do think such a mobilization is required	56%	56%	56%	52%	48%	62%	32%	53%
Do not think such a mobilization is required	30%	27%	33%	30%	38%	27%	42%	18%
Not sure	14%	16%	11%	17%	14%	11%	26%	29%

	Media Market							
	Base	Charlotte	Greensboro	Greenville	Asheville	Raleigh	Wilmington	Other
Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change								
Think the federal government should bear the most responsibility	61%	60%	64%	51%	56%	64%	57%	62%
Think state government should bear the most responsibility	14%	14%	21%	15%	17%	7%	29%	12%
Think local government should bear the most responsibility	9%	8%	6%	11%	12%	10%	6%	23%
Not sure	16%	17%	9%	22%	15%	19%	8%	3%

	Media Market							
	Base	Charlotte	Greensboro	Greenville	Asheville	Raleigh	Wilmington	Other
Think Increasing Fossil Fuel Production / Clean Energy More Likely to Create Jobs								
Think increasing fossil fuel production is more likely to create good jobs	28%	28%	31%	36%	22%	27%	27%	14%
Think increasing clean energy is more likely to create good jobs	52%	46%	55%	33%	63%	57%	52%	52%
Not sure	20%	26%	14%	30%	15%	16%	21%	34%

	Media Market							
	Base	Charlotte	Greensboro	Greenville	Asheville	Raleigh	Wilmington	Other
Cooper's Clean Energy Plan Approve / Disapprove								
Strongly approve	40%	34%	33%	35%	54%	46%	48%	53%
Somewhat approve	26%	29%	32%	30%	17%	24%	23%	2%
Somewhat disapprove	13%	12%	15%	9%	14%	12%	13%	30%
Strongly disapprove	15%	18%	16%	24%	13%	13%	14%	-
Not sure	5%	8%	4%	2%	2%	5%	2%	14%

	Media Market							
	Base	Charlotte	Greensboro	Greenville	Asheville	Raleigh	Wilmington	Other
Think Government Should Do More to Boost Clean Energy Yes / No								
Do think the government should do more	66%	62%	69%	58%	67%	66%	85%	63%
Do not think the government should do more	22%	24%	19%	13%	25%	25%	14%	17%
Not sure	12%	14%	11%	28%	8%	9%	2%	20%





	Media Market							
	Base	Charlotte	Greensboro	Greenville	Asheville	Raleigh	Wilmington	Other
Think Trump and Tillis Should Develop National Clean Energy Plan Yes / No								
Think President Trump and Senator Tillis should develop a national plan	55%	51%	55%	63%	53%	55%	74%	54%
Do not think President Trump and Senator Tillis should develop a national plan	32%	32%	34%	23%	31%	36%	14%	27%
Not sure	13%	16%	12%	14%	16%	8%	12%	19%

	Media Market							
	Base	Charlotte	Greensboro	Greenville	Asheville	Raleigh	Wilmington	Other
Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support								
Much more likely	36%	29%	34%	35%	50%	38%	57%	31%
Somewhat more likely	25%	29%	23%	23%	16%	26%	6%	28%
Somewhat less likely	10%	11%	12%	8%	12%	9%	4%	14%
Much less likely	17%	17%	16%	17%	18%	19%	10%	15%
Not sure	11%	14%	15%	17%	4%	8%	23%	11%

	Media Market							
	Base	Charlotte	Greensboro	Greenville	Asheville	Raleigh	Wilmington	Other
Extreme Weather Already Taking Deadly Toll, Will Get Worse How Convincing A Reason to Take Action								
Very convincing	38%	31%	39%	38%	50%	40%	45%	41%
Somewhat convincing	19%	22%	17%	21%	15%	22%	-	9%
Not very convincing	16%	17%	16%	9%	10%	19%	7%	23%
Not at all convincing	22%	24%	19%	23%	24%	19%	34%	20%
Not sure	5%	6%	8%	9%	1%	0%	14%	8%

	Media Market							
	Base	Charlotte	Greensboro	Greenville	Asheville	Raleigh	Wilmington	Other
Clean Energy Saves Money How Convincing A Reason to Take Action								
Very convincing	46%	46%	42%	37%	46%	50%	39%	47%
Somewhat convincing	21%	19%	25%	25%	23%	20%	17%	12%
Not very convincing	13%	16%	12%	7%	11%	13%	13%	19%
Not at all convincing	16%	18%	15%	22%	16%	14%	7%	14%
Not sure	4%	1%	6%	8%	4%	2%	24%	8%

	Media Market							
	Base	Charlotte	Greensboro	Greenville	Asheville	Raleigh	Wilmington	Other
Climate Change a Public Health Emergency How Convincing A Reason to Take Action								
Very convincing	42%	36%	48%	38%	40%	47%	25%	38%
Somewhat convincing	23%	20%	22%	22%	26%	26%	28%	13%
Not very convincing	12%	15%	11%	8%	10%	12%	17%	8%
Not at all convincing	18%	20%	15%	22%	19%	15%	16%	38%
Not sure	5%	7%	4%	10%	4%	0%	14%	3%

	Media Market							
	Base	Charlotte	Greensboro	Greenville	Asheville	Raleigh	Wilmington	Other
Other Countries Adopting Clean Energy Faster How Convincing A Reason to Take Action								
Very convincing	40%	36%	46%	39%	41%	39%	45%	40%
Somewhat convincing	22%	20%	26%	25%	22%	22%	8%	9%
Not very convincing	14%	16%	11%	4%	9%	18%	17%	17%
Not at all convincing	21%	23%	16%	32%	28%	18%	16%	34%
Not sure	3%	5%	1%	-	1%	3%	14%	-



	Media Market							
	Base	Charlotte	Greensboro	Greenville	Asheville	Raleigh	Wilmington	Other
Once-Rare Events Happening Regularly, Sea Levels Rising How Convincing A Reason to Take Action								
Very convincing	49%	44%	49%	39%	51%	56%	57%	39%
Somewhat convincing	19%	18%	25%	23%	17%	16%	13%	21%
Not very convincing	8%	10%	7%	4%	2%	10%	17%	4%
Not at all convincing	22%	24%	17%	24%	30%	19%	12%	35%
Not sure	2%	4%	1%	9%	-	0%	2%	-



	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Trump Approval				
Approve	46%	94%	10%	54%
Disapprove	53%	5%	89%	42%
Not sure	2%	2%	0%	4%

	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Tillis Approval				
Approve	31%	100%	-	-
Disapprove	47%	-	100%	-
Not sure	22%	-	-	100%

	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Cooper Approval				
Approve	51%	20%	77%	39%
Disapprove	34%	65%	17%	25%
Not sure	15%	15%	5%	36%

	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Believe Leaders Need to Act Urgently on Climate Change Yes / No				
Do believe our leaders need to act urgently	61%	27%	87%	54%
Do not believe our leaders need to act urgently	32%	63%	10%	34%
Not sure	7%	10%	3%	12%





	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Think Coronavirus-Level Mobilization is Required for Climate Change Yes / No				
Do think such a mobilization is required	56%	32%	75%	49%
Do not think such a mobilization is required	30%	56%	13%	30%
Not sure	14%	12%	12%	21%

	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change				
Think the federal government should bear the most responsibility	61%	34%	86%	47%
Think state government should bear the most responsibility	14%	22%	7%	19%
Think local government should bear the most responsibility	9%	17%	3%	11%
Not sure	15%	28%	4%	23%

	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Think Increasing Fossil Fuel Production / Clean Energy More Likely to Create Jobs				
Think increasing fossil fuel production is more likely to create good jobs	28%	53%	10%	29%
Think increasing clean energy is more likely to create good jobs	52%	27%	76%	39%
Not sure	20%	20%	14%	32%

	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Cooper's Clean Energy Plan Approve / Disapprove				
Strongly approve	40%	15%	62%	30%
Somewhat approve	26%	28%	24%	29%
Somewhat disapprove	13%	21%	6%	18%
Strongly disapprove	15%	31%	5%	14%
Not sure	5%	5%	3%	9%





	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Think Government Should Do More to Boost Clean Energy Yes / No				
Do think the government should do more	66%	37%	89%	53%
Do not think the government should do more	22%	46%	7%	23%
Not sure	12%	17%	4%	24%

	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Think Trump and Tillis Should Develop National Clean Energy Plan Yes / No				
Think President Trump and Senator Tillis should develop a national plan	55%	28%	76%	45%
Do not think President Trump and Senator Tillis should develop a national plan	32%	59%	16%	32%
Not sure	13%	13%	8%	23%

	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
Much more likely	36%	14%	58%	20%
Somewhat more likely	25%	22%	26%	26%
Somewhat less likely	10%	18%	5%	12%
Much less likely	17%	34%	5%	22%
Not sure	11%	12%	7%	20%

	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Extreme Weather Already Taking Deadly Toll, Will Get Worse How Convincing A Reason to Take Action				
Very convincing	38%	17%	57%	23%
Somewhat convincing	19%	12%	25%	16%
Not very convincing	16%	25%	7%	23%
Not at all convincing	22%	42%	7%	28%
Not sure	5%	3%	3%	10%





	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Clean Energy Saves Money How Convincing A Reason to Take Action				
Very convincing	46%	18%	67%	34%
Somewhat convincing	21%	23%	21%	19%
Not very convincing	13%	24%	6%	15%
Not at all convincing	16%	32%	4%	21%
Not sure	4%	3%	1%	11%

	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Climate Change a Public Health Emergency How Convincing A Reason to Take Action				
Very convincing	42%	14%	63%	30%
Somewhat convincing	23%	21%	26%	18%
Not very convincing	12%	24%	4%	17%
Not at all convincing	18%	35%	5%	24%
Not sure	5%	6%	2%	10%

	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Other Countries Adopting Clean Energy Faster How Convincing A Reason to Take Action				
Very convincing	40%	13%	61%	26%
Somewhat convincing	21%	17%	23%	24%
Not very convincing	14%	28%	8%	11%
Not at all convincing	21%	42%	6%	29%
Not sure	3%	1%	1%	11%

	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Once-Rare Events Happening Regularly, Sea Levels Rising How Convincing A Reason to Take Action				
Very convincing	49%	18%	75%	29%
Somewhat convincing	19%	20%	16%	23%
Not very convincing	8%	17%	2%	10%
Not at all convincing	22%	43%	6%	31%
Not sure	2%	2%	0%	7%





	Base	Tillis Approval		
		Approve	Disapprove	Not sure
2016 Vote				
Donald Trump	46%	89%	14%	52%
Hillary Clinton	44%	10%	75%	29%
Someone else / Did not vote	10%	2%	11%	19%

	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Gender				
Woman	53%	49%	57%	50%
Man	47%	51%	43%	50%

	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Party				
Democrat	40%	18%	61%	27%
Republican	32%	58%	10%	44%
Independent	27%	24%	29%	29%

	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Race				
White	74%	88%	67%	70%
African-American	21%	10%	27%	23%
Other	5%	2%	6%	7%

	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Age				
18 to 29	12%	9%	10%	17%
30 to 45	29%	19%	33%	34%
46 to 65	32%	32%	33%	31%
Older than 65	27%	40%	24%	18%

	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Urban / Suburban / Rural				
Urban	20%	13%	24%	22%
Suburban	40%	36%	45%	37%
Rural	39%	51%	31%	41%





	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Mode				
Phone	50%	69%	47%	29%
Text	50%	31%	53%	71%

	Base	Tillis Approval		
		Approve	Disapprove	Not sure
Media Market				
Charlotte	28%	31%	21%	38%
Greensboro	19%	22%	22%	9%
Greenville	8%	10%	6%	8%
Asheville	11%	12%	12%	8%
Raleigh	29%	23%	34%	25%
Wilmington	3%	1%	3%	7%
Other	2%	1%	2%	4%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change				
	Base	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Trump Approval					
Approve	46%	24%	72%	79%	86%
Disapprove	53%	75%	27%	17%	13%
Not sure	2%	1%	1%	4%	1%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change				
	Base	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Tillis Approval					
Approve	31%	17%	47%	57%	55%
Disapprove	47%	66%	23%	17%	12%
Not sure	22%	17%	30%	26%	33%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change				
	Base	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Cooper Approval					
Approve	51%	70%	26%	10%	26%
Disapprove	34%	17%	58%	71%	54%
Not sure	15%	13%	17%	19%	20%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change				
	Base	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Believe Leaders Need to Act Urgently on Climate Change Yes / No					
Do believe our leaders need to act urgently	61%	82%	39%	33%	21%
Do not believe our leaders need to act urgently	31%	13%	55%	57%	64%
Not sure	7%	5%	6%	10%	15%



	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change			
	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Think Coronavirus-Level Mobilization is Required for Climate Change Yes / No				
Do think such a mobilization is required	56%	71%	38%	27%
Do not think such a mobilization is required	30%	15%	52%	59%
Not sure	14%	13%	11%	14%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change			
	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change				
Think the federal government should bear the most responsibility	61%	100%	-	-
Think state government should bear the most responsibility	14%	-	100%	-
Think local government should bear the most responsibility	9%	-	-	100%
Not sure	16%	-	-	100%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change			
	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Think Increasing Fossil Fuel Production / Clean Energy More Likely to Create Jobs				
Think increasing fossil fuel production is more likely to create good jobs	28%	13%	43%	48%
Think increasing clean energy is more likely to create good jobs	62%	69%	42%	26%
Not sure	20%	18%	15%	27%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change			
	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Cooper's Clean Energy Plan Approve / Disapprove				
Strongly approve	40%	57%	14%	12%
Somewhat approve	26%	29%	32%	24%
Somewhat disapprove	13%	6%	22%	29%
Strongly disapprove	15%	4%	21%	32%
Not sure	5%	3%	11%	2%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change			
	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Think Government Should Do More to Boost Clean Energy Yes / No				
Do think the government should do more	66%	86%	49%	25%
Do not think the government should do more	22%	7%	35%	53%
Not sure	12%	8%	16%	22%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change			
	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Think Trump and Tillis Should Develop National Clean Energy Plan Yes / No				
Think President Trump and Senator Tillis should develop a national plan	55%	73%	35%	20%
Do not think President Trump and Senator Tillis should develop a national plan	32%	15%	48%	67%
Not sure	13%	12%	17%	14%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change			
	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
Much more likely	36%	51%	16%	8% 14%
Somewhat more likely	25%	27%	31%	28% 9%
Somewhat less likely	10%	7%	12%	15% 16%
Much less likely	17%	5%	25%	42% 46%
Not sure	12%	10%	17%	6% 15%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change			
	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Extreme Weather Already Taking Deadly Toll, Will Get Worse How Convincing A Reason to Take Action				
Very convincing	38%	55%	21%	4% 6%
Somewhat convincing	19%	24%	12%	17% 10%
Not very convincing	16%	11%	23%	26% 24%
Not at all convincing	22%	6%	39%	50% 56%
Not sure	5%	5%	6%	2% 4%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change			
	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Clean Energy Saves Money How Convincing A Reason to Take Action				
Very convincing	46%	65%	18%	8% 12%
Somewhat convincing	21%	22%	29%	23% 15%
Not very convincing	13%	7%	15%	40% 21%
Not at all convincing	16%	4%	30%	27% 45%
Not sure	4%	3%	8%	2% 7%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change			
	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Climate Change a Public Health Emergency How Convincing A Reason to Take Action				
Very convincing	42%	59%	21%	8% 10%
Somewhat convincing	23%	26%	19%	30% 12%
Not very convincing	12%	6%	23%	20% 26%
Not at all convincing	18%	5%	31%	39% 44%
Not sure	5%	4%	5%	3% 8%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change			
	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Other Countries Adopting Clean Energy Faster How Convincing A Reason to Take Action				
Very convincing	40%	56%	19%	5% 11%
Somewhat convincing	22%	26%	14%	18% 13%
Not very convincing	14%	9%	29%	30% 17%
Not at all convincing	21%	7%	37%	45% 55%
Not sure	3%	3%	1%	2% 5%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change			
	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Once-Rare Events Happening Regularly, Sea Levels Rising How Convincing A Reason to Take Action				
Very convincing	50%	70%	26%	6% 11%
Somewhat convincing	19%	19%	16%	29% 15%
Not very convincing	8%	5%	15%	8% 16%
Not at all convincing	22%	5%	40%	55% 54%
Not sure	2%	1%	3%	3% 4%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change			
	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
2016 Vote				
Donald Trump	46%	25%	70%	76% 85%
Hillary Clinton	44%	63%	20%	14% 10%
Someone else / Did not vote	10%	11%	10%	9% 5%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change			
	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Gender				
Woman	53%	54%	53%	57% 46%
Man	47%	46%	47%	43% 54%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change				
	Base	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Party					
Democrat	40%	56%	17%	19%	14%
Republican	32%	18%	52%	52%	62%
Independent	27%	27%	31%	29%	24%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change				
	Base	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Race					
White	74%	67%	79%	83%	92%
African-American	21%	27%	17%	16%	3%
Other	5%	5%	4%	1%	5%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change				
	Base	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Age					
18 to 29	12%	11%	13%	14%	13%
30 to 45	29%	33%	22%	15%	26%
46 to 65	32%	30%	39%	30%	34%
Older than 65	27%	26%	26%	41%	27%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change				
	Base	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Urban / Suburban / Rural					
Urban	21%	26%	12%	8%	13%
Suburban	40%	40%	47%	40%	36%
Rural	39%	34%	41%	52%	51%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change				
	Base	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Mode					
Phone	50%	47%	56%	72%	43%
Text	50%	53%	44%	28%	57%

	Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change				
	Base	Think the federal government should bear the most responsibility	Think state government should bear the most responsibility	Think local government should bear the most responsibility	Not sure
Media Market					
Charlotte	28%	28%	27%	25%	31%
Greensboro	19%	20%	29%	13%	11%
Greenville	8%	6%	8%	9%	11%
Asheville	11%	10%	14%	14%	11%
Raleigh	29%	30%	14%	32%	35%
Wilmington	3%	3%	6%	2%	2%
Other	2%	2%	2%	5%	0%

	Think Government Should Do More to Boost Clean Energy			
	Base	Do think the government should do more	Do not think the government should do more	Not sure
Trump Approval				
Approve	44%	23%	93%	66%
Disapprove	54%	75%	6%	30%
Not sure	2%	2%	1%	3%

	Think Government Should Do More to Boost Clean Energy			
	Base	Do think the government should do more	Do not think the government should do more	Not sure
Tillis Approval				
Approve	29%	16%	60%	41%
Disapprove	48%	65%	16%	14%
Not sure	23%	19%	24%	45%



	Think Government Should Do More to Boost Clean Energy Yes / No			Not sure
	Base	Do think the government should do more	Do not think the government should do more	
Cooper Approval				
Approve	53%	71%	16%	25%
Disapprove	31%	17%	68%	45%
Not sure	15%	12%	16%	30%

	Think Government Should Do More to Boost Clean Energy Yes / No			Not sure
	Base	Do think the government should do more	Do not think the government should do more	
Believe Leaders Need to Act Urgently on Climate Change Yes / No				
Do believe our leaders need to act urgently	63%	84%	11%	37%
Do not believe our leaders need to act urgently	30%	11%	85%	37%
Not sure	7%	5%	4%	26%

	Think Government Should Do More to Boost Clean Energy Yes / No			Not sure
	Base	Do think the government should do more	Do not think the government should do more	
Think Coronavirus-Level Mobilization is Required for Climate Change Yes / No				
Do think such a mobilization is required	58%	74%	22%	39%
Do not think such a mobilization is required	28%	13%	68%	36%
Not sure	14%	13%	10%	24%

	Think Government Should Do More to Boost Clean Energy Yes / No			Not sure
	Base	Do think the government should do more	Do not think the government should do more	
Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change				
Think the federal government should bear the most responsibility	62%	80%	19%	39%
Think state government should bear the most responsibility	13%	10%	22%	17%
Think local government should bear the most responsibility	9%	3%	21%	15%
Not sure	16%	6%	39%	29%





	Think Government Should Do More to Boost Clean Energy Yes / No			Not sure
	Base	Do think the government should do more	Do not think the government should do more	
Think Increasing Fossil Fuel Production / Clean Energy More Likely to Create Jobs				
Think increasing fossil fuel production is more likely to create good jobs	27%	11%	75%	22%
Think increasing clean energy is more likely to create good jobs	53%	74%	12%	20%
Not sure	20%	15%	13%	58%

	Think Government Should Do More to Boost Clean Energy Yes / No			Not sure
	Base	Do think the government should do more	Do not think the government should do more	
Cooper's Clean Energy Plan Approve / Disapprove				
Strongly approve	41%	61%	4%	4%
Somewhat approve	26%	30%	17%	26%
Somewhat disapprove	13%	5%	25%	34%
Strongly disapprove	15%	1%	50%	21%
Not sure	5%	4%	4%	16%

	Think Government Should Do More to Boost Clean Energy Yes / No			Not sure
	Base	Do think the government should do more	Do not think the government should do more	
Think Government Should Do More to Boost Clean Energy Yes / No				
Do think the government should do more	66%	100%	-	-
Do not think the government should do more	22%	-	100%	-
Not sure	12%	-	-	100%

	Think Government Should Do More to Boost Clean Energy Yes / No			Not sure
	Base	Do think the government should do more	Do not think the government should do more	
Think Trump and Tillis Should Develop National Clean Energy Plan Yes / No				
Think President Trump and Senator Tillis should develop a national plan	55%	79%	2%	18%
Do not think President Trump and Senator Tillis should develop a national plan	32%	11%	91%	44%
Not sure	13%	10%	7%	38%

	Think Government Should Do More to Boost Clean Energy Yes / No			Not sure
	Base	Do think the government should do more	Do not think the government should do more	
Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
Much more likely	36%	53%	4%	4%
Somewhat more likely	25%	30%	8%	26%
Somewhat less likely	10%	4%	18%	30%
Much less likely	17%	2%	66%	14%
Not sure	11%	11%	5%	26%

	Think Government Should Do More to Boost Clean Energy Yes / No			Not sure
	Base	Do think the government should do more	Do not think the government should do more	
Extreme Weather Already Taking Deadly Toll, Will Get Worse How Convincing A Reason to Take Action				
Very convincing	38%	56%	1%	7%
Somewhat convincing	19%	26%	4%	11%
Not very convincing	16%	10%	21%	45%
Not at all convincing	22%	4%	74%	23%
Not sure	5%	5%	-	14%



	Think Government Should Do More to Boost Clean Energy Yes / No			Not sure
	Base	Do think the government should do more	Do not think the government should do more	
Clean Energy Saves Money How Convincing A Reason to Take Action				
Very convincing	46%	65%	2%	15%
Somewhat convincing	21%	24%	8%	35%
Not very convincing	13%	6%	29%	26%
Not at all convincing	16%	3%	57%	8%
Not sure	4%	2%	4%	15%

	Think Government Should Do More to Boost Clean Energy Yes / No			Not sure
	Base	Do think the government should do more	Do not think the government should do more	
Climate Change a Public Health Emergency How Convincing A Reason to Take Action				
Very convincing	42%	59%	3%	14%
Somewhat convincing	23%	26%	9%	34%
Not very convincing	12%	7%	25%	21%
Not at all convincing	18%	3%	60%	22%
Not sure	5%	5%	2%	9%

	Think Government Should Do More to Boost Clean Energy Yes / No			Not sure
	Base	Do think the government should do more	Do not think the government should do more	
Other Countries Adopting Clean Energy Faster How Convincing A Reason to Take Action				
Very convincing	40%	56%	1%	15%
Somewhat convincing	22%	28%	3%	21%
Not very convincing	14%	9%	24%	29%
Not at all convincing	21%	5%	71%	18%
Not sure	3%	2%	-	18%

	Think Government Should Do More to Boost Clean Energy Yes / No			Not sure
	Base	Do think the government should do more	Do not think the government should do more	
Once-Rare Events Happening Regularly, Sea Levels Rising How Convincing A Reason to Take Action				
Very convincing	49%	72%	1%	1%
Somewhat convincing	19%	19%	14%	32%
Not very convincing	8%	4%	11%	31%
Not at all convincing	21%	3%	72%	28%
Not sure	2%	1%	1%	9%

	Think Government Should Do More to Boost Clean Energy Yes / No			Not sure
	Base	Do think the government should do more	Do not think the government should do more	
2016 Vote				
Donald Trump	44%	25%	90%	64%
Hillary Clinton	46%	63%	7%	22%
Someone else / Did not vote	11%	13%	3%	14%

	Think Government Should Do More to Boost Clean Energy Yes / No			Not sure
	Base	Do think the government should do more	Do not think the government should do more	
Gender				
Woman	52%	57%	41%	50%
Man	48%	43%	59%	50%



	Base	Think Government Should Do More to Boost Clean Energy Yes / No		
		Do think the government should do more	Do not think the government should do more	Not sure
Party				
Democrat	41%	54%	11%	25%
Republican	31%	17%	60%	49%
Independent	29%	29%	29%	27%

	Base	Think Government Should Do More to Boost Clean Energy Yes / No		
		Do think the government should do more	Do not think the government should do more	Not sure
Race				
White	74%	69%	92%	71%
African-American	22%	25%	7%	29%
Other	4%	5%	1%	0%

	Base	Think Government Should Do More to Boost Clean Energy Yes / No		
		Do think the government should do more	Do not think the government should do more	Not sure
Age				
18 to 29	13%	13%	10%	16%
30 to 45	28%	30%	24%	27%
46 to 65	33%	32%	38%	26%
Older than 65	26%	24%	29%	32%

	Base	Think Government Should Do More to Boost Clean Energy Yes / No		
		Do think the government should do more	Do not think the government should do more	Not sure
Urban / Suburban / Rural				
Urban	20%	26%	6%	18%
Suburban	42%	43%	50%	23%
Rural	37%	31%	45%	59%

	Base	Think Government Should Do More to Boost Clean Energy Yes / No		
		Do think the government should do more	Do not think the government should do more	Not sure
Mode				
Phone	47%	45%	50%	52%
Text	53%	55%	50%	48%

	Base	Think Government Should Do More to Boost Clean Energy Yes / No		
		Do think the government should do more	Do not think the government should do more	Not sure
Media Market				
Charlotte	29%	27%	31%	34%
Greensboro	18%	19%	15%	17%
Greenville	7%	6%	4%	17%
Asheville	10%	10%	12%	7%
Raleigh	31%	31%	34%	23%
Wilmington	3%	4%	2%	0%
Other	2%	2%	2%	3%



	Base	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
		Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Trump Approval						
Approve	44%	18%	32%	75%	97%	49%
Disapprove	54%	81%	67%	25%	2%	44%
Not sure	2%	1%	1%	-	1%	7%

	Base	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
		Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Tillis Approval						
Approve	29%	12%	26%	50%	58%	31%
Disapprove	48%	76%	49%	22%	13%	28%
Not sure	23%	13%	25%	27%	29%	41%

	Base	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
		Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Cooper Approval						
Approve	53%	82%	62%	15%	13%	36%
Disapprove	32%	11%	25%	68%	67%	27%
Not sure	15%	7%	13%	17%	20%	37%

	Base	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
		Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Believe Leaders Need to Act Urgently on Climate Change Yes / No						
Do believe our leaders need to act urgently	62%	92%	75%	23%	3%	63%
Do not believe our leaders need to act urgently	31%	6%	17%	66%	91%	18%
Not sure	7%	1%	8%	11%	6%	19%

	Base	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
		Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Think Coronavirus-Level Mobilization is Required for Climate Change Yes / No						
Do think such a mobilization is required	58%	84%	64%	40%	17%	41%
Do not think such a mobilization is required	29%	10%	21%	50%	73%	21%
Not sure	13%	6%	15%	10%	10%	39%

	Base	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
		Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Think Federal / State / Local Government Should Bear Most Responsibility for Protecting Against Climate Change						
Think the federal government should bear the most responsibility	62%	86%	68%	44%	17%	54%
Think state government should bear the most responsibility	14%	6%	17%	16%	19%	20%
Think local government should bear the most responsibility	8%	2%	10%	13%	21%	5%
Not sure	16%	6%	6%	27%	43%	22%



	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support					Not sure
	Base	Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	
Think Increasing Fossil Fuel Production / Clean Energy More Likely to Create Jobs						
Think increasing fossil fuel production is more likely to create good jobs	27%	10%	9%	53%	80%	17%
Think increasing clean energy is more likely to create good jobs	54%	82%	71%	23%	6%	27%
Not sure	19%	8%	21%	24%	14%	56%

	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support					Not sure
	Base	Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	
Cooper's Clean Energy Plan Approve / Disapprove						
Strongly approve	41%	78%	40%	8%	1%	16%
Somewhat approve	26%	19%	44%	21%	17%	32%
Somewhat disapprove	12%	1%	11%	35%	19%	20%
Strongly disapprove	15%	1%	1%	32%	59%	10%
Not sure	5%	2%	4%	5%	3%	22%

	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support					Not sure
	Base	Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	
Think Government Should Do More to Boost Clean Energy Yes / No						
Do think the government should do more	66%	96%	81%	26%	7%	63%
Do not think the government should do more	22%	2%	7%	40%	83%	10%
Not sure	12%	1%	12%	35%	10%	27%

	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support					Not sure
	Base	Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	
Think Trump and Tillis Should Develop National Clean Energy Plan Yes / No						
Think President Trump and Senator Tillis should develop a national plan	55%	91%	64%	8%	2%	43%
Do not think President Trump and Senator Tillis should develop a national plan	32%	6%	18%	69%	96%	17%
Not sure	13%	3%	18%	23%	2%	39%



	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support					
	Base	Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support						
Much more likely	36%	100%	-	-	-	-
Somewhat more likely	25%	-	100%	-	-	-
Somewhat less likely	10%	-	-	100%	-	-
Much less likely	17%	-	-	-	100%	-
Not sure	11%	-	-	-	-	100%

	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support					
	Base	Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Extreme Weather Already Taking Deadly Toll, Will Get Worse How Convincing A Reason to Take Action						
Very convincing	38%	77%	28%	4%	1%	13%
Somewhat convincing	19%	16%	46%	3%	0%	20%
Not very convincing	16%	3%	24%	50%	13%	21%
Not at all convincing	22%	2%	0%	43%	86%	12%
Not sure	5%	2%	2%	-	-	35%

	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support					
	Base	Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Clean Energy Saves Money How Convincing A Reason to Take Action						
Very convincing	46%	83%	40%	11%	2%	30%
Somewhat convincing	21%	12%	49%	15%	3%	31%
Not very convincing	13%	2%	9%	52%	19%	20%
Not at all convincing	16%	2%	1%	14%	70%	3%
Not sure	4%	1%	0%	8%	5%	17%

	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support					
	Base	Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Climate Change a Public Health Emergency How Convincing A Reason to Take Action						
Very convincing	42%	78%	35%	11%	1%	23%
Somewhat convincing	23%	17%	51%	13%	5%	23%
Not very convincing	12%	1%	13%	35%	20%	20%
Not at all convincing	18%	1%	-	40%	71%	5%
Not sure	5%	3%	1%	-	2%	29%

	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support					
	Base	Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Other Countries Adopting Clean Energy Faster How Convincing A Reason to Take Action						
Very convincing	40%	75%	28%	5%	0%	30%
Somewhat convincing	22%	15%	51%	5%	0%	30%
Not very convincing	14%	6%	17%	36%	17%	18%
Not at all convincing	21%	2%	3%	48%	82%	5%
Not sure	3%	1%	0%	7%	0%	17%

	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support					
	Base	Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Once-Rare Events Happening Regularly, Sea Levels Rising How Convincing A Reason to Take Action						
Very convincing	49%	87%	48%	3%	1%	34%
Somewhat convincing	19%	11%	40%	13%	8%	24%
Not very convincing	8%	1%	11%	33%	8%	11%
Not at all convincing	22%	1%	1%	49%	83%	14%
Not sure	2%	0%	0%	1%	-	18%

	Base	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
		Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
2016 Vote						
Donald Trump	44%	18%	30%	79%	94%	49%
Hillary Clinton	45%	72%	55%	8%	1%	40%
Someone else / Did not vote	11%	10%	14%	13%	5%	11%

	Base	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
		Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Gender						
Woman	52%	58%	52%	49%	34%	61%
Man	48%	42%	48%	51%	66%	39%

	Base	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
		Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Party						
Democrat	41%	59%	42%	25%	6%	45%
Republican	31%	17%	22%	51%	60%	30%
Independent	29%	24%	36%	24%	34%	25%

	Base	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
		Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Race						
White	75%	73%	67%	84%	97%	60%
African-American	21%	22%	29%	15%	2%	36%
Other	4%	5%	4%	1%	1%	5%

	Base	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
		Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Age						
18 to 29	13%	13%	17%	8%	9%	15%
30 to 45	28%	32%	27%	22%	36%	15%
46 to 65	33%	31%	32%	32%	32%	42%
Older than 65	26%	24%	24%	37%	23%	29%

	Base	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
		Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Urban / Suburban / Rural						
Urban	20%	24%	23%	18%	5%	27%
Suburban	43%	45%	42%	34%	53%	35%
Rural	36%	31%	35%	48%	42%	38%

	Base	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support				
		Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Mode						
Phone	46%	42%	48%	66%	42%	42%
Text	54%	58%	52%	34%	58%	58%

	Senate Candidate Prioritized Protecting Against Climate Change More / Less Likely to Support					
	Base	Much more likely	Somewhat more likely	Somewhat less likely	Much less likely	Not sure
Media Market						
Charlotte	29%	23%	34%	31%	28%	34%
Greensboro	18%	17%	17%	21%	17%	23%
Greenville	7%	7%	7%	6%	7%	11%
Asheville	10%	14%	7%	12%	11%	3%
Raleigh	30%	32%	32%	27%	34%	20%
Wilmington	3%	5%	1%	1%	2%	6%
Other	2%	2%	2%	3%	2%	2%