



GenForward May 2019 Climate Change Toplines (Race & PID)

**The first of its kind bi-monthly survey of racially and ethnically diverse
young adults**

GenForward is a survey associated with the University of Chicago

Interviews:
04/26 - 05/08/2019
Total N: 3,257
adults
Age Range: 18-36

NOTE: All results indicate percentages unless otherwise labeled.

MARGIN OF ERROR ESTIMATES (% pts)

<i>Group</i>	<i>Estimate</i>
Full Sample	+/- 2.45
African Americans	+/- 4.3
Asian Americans	+/- 5.64
Latinxs	+/- 4.98
Whites	+/- 3.75

NOTE: All estimates are calculated at the 95% level of confidence

We would now like to ask you some questions concerning the environment and climate change.

Q28. How much do you, personally, care about the issue of global climate change?

	African Americans	Asian Americans	Latinxs	Whites	All adults
A great deal	45	50	52	42	45
Some	34	37	35	38	37
Not too much	13	10	8	13	12
Not at all	7	3	5	7	6
DON'T KNOW	-	-	-	-	-
SKIP/REFUSED	1	*	*	*	*
<i>N=</i>	794	537	815	997	3257

	Democrats	Independents	Republicans
A great deal	59	36	31
Some	33	39	42
Not too much	6	15	19
Not at all	3	10	9
DON'T KNOW	-	-	-
SKIP/REFUSED	*	1	*
<i>N=</i>	1681	484	1085

Q29. How much of a problem do you think climate change is globally today?

	African Americans	Asian Americans	Latinxs	Whites	All adults
A very big problem	44	53	56	44	47
A moderately big problem	36	34	27	33	32
A small problem	12	9	11	15	14
Not a problem at all	7	4	5	7	6
DON'T KNOW	-	-	*	-	*
SKIP/REFUSED	*	*	1	1	1
<i>N=</i>	794	537	815	997	3257

	Democrats	Independents	Republicans
A very big problem	64	39	27
A moderately big problem	26	30	42
A small problem	7	20	20
Not a problem at all	2	9	10
DON'T KNOW	-	*	-
SKIP/REFUSED	1	1	1
<i>N=</i>	1681	484	1085

Q30. How much of a problem do you think climate change is in the United States today?

	African Americans	Asian Americans	Latinxs	Whites	All adults
A very big problem	41	45	55	41	44
A moderately big problem	36	38	28	33	32
A small problem	17	12	12	18	16
Not a problem at all	6	4	4	8	6
DON'T KNOW	-	-	-	-	-
SKIP/REFUSED	*	2	1	1	1
<i>N=</i>	794	537	815	997	3257

	Democrats	Independents	Republicans
A very big problem	58	39	27
A moderately big problem	30	32	37
A small problem	9	19	24
Not a problem at all	2	10	11
DON'T KNOW	-	-	-
SKIP/REFUSED	1	1	1
<i>N=</i>	1681	484	1085

Q31. How much of a problem do you think climate change is in your local community today?

	African Americans	Asian Americans	Latinxs	Whites	All adults
A very big problem	28	29	39	26	30
A moderately big problem	35	36	32	34	34
A small problem	24	29	22	27	25
Not a problem at all	12	7	6	12	10
DON'T KNOW	-	-	-	-	-
SKIP/REFUSED	1	*	2	*	1
<i>N=</i>	794	537	815	997	3257

	Democrats	Independents	Republicans
A very big problem	38	31	16
A moderately big problem	36	26	35
A small problem	20	31	30
Not a problem at all	5	10	19
DON'T KNOW	-	-	-
SKIP/REFUSED	*	2	*
<i>N=</i>	1681	484	1085

Q32. How concerned are you, if at all, that global climate change will harm you personally at some point in your lifetime? Are you very concerned, somewhat concerned, not too concerned or not at all concerned?

	African Americans	Asian Americans	Latinxs	Whites	All adults
Very concerned	38	39	46	34	38
Somewhat concerned	39	43	38	37	38
Not too concerned	14	11	11	19	16
Not at all concerned	8	7	5	10	8
DON'T KNOW	-	-	-	-	-
SKIP/REFUSED	1	-	1	*	*
<i>N=</i>	794	537	815	997	3257

	Democrats	Independents	Republicans
Very concerned	48	35	24
Somewhat concerned	39	35	38
Not too concerned	10	21	22
Not at all concerned	3	9	15
DON'T KNOW	-	-	-
SKIP/REFUSED	*	1	-
<i>N=</i>	1681	484	1085

Q33. Do you think policies aimed at reducing the effects of global climate change generally help your local economy, hurt your local economy, or make no difference for your local economy?

	African Americans	Asian Americans	Latinxs	Whites	All adults
Help your <u>local</u> economy	42	47	40	35	38
Hurt your <u>local</u> economy	21	22	26	26	25
Make no difference for your <u>local</u> economy	36	31	33	38	36
DON'T KNOW	1	-	-	*	*
SKIP/REFUSED	1	-	1	1	1
<i>N=</i>	794	537	815	997	3257

	Democrats	Independents	Republicans
Help your <u>local</u> economy	46	33	27
Hurt your <u>local</u> economy	21	22	33
Make no difference for your <u>local</u> economy	31	44	39
DON'T KNOW	-	-	*
SKIP/REFUSED	1	2	1
<i>N=</i>	1681	484	1085

Q34. Do you think policies aimed at reducing the effects of global climate change generally help the national economy, hurt the national economy, or make no difference for the national economy?

	African Americans	Asian Americans	Latinxs	Whites	All adults
Help the <u>national</u> economy	46	52	46	43	45
Hurt the <u>national</u> economy	23	23	27	27	26
Make no difference for the <u>national</u> economy	28	24	25	28	27
DON'T KNOW	1	-	-	*	*
SKIP/REFUSED	2	1	3	2	2
<i>N</i> =	794	537	815	997	3257

	Democrats	Independents	Republicans
Help the <u>national</u> economy	56	36	33
Hurt the <u>national</u> economy	20	24	37
Make no difference for the <u>national</u> economy	22	36	29
DON'T KNOW	-	*	*
SKIP/REFUSED	2	4	1
<i>N</i> =	1681	484	1085

Q35. Do you think policies aimed at reducing the effects of global climate change generally help the creation of jobs, hurt the creation of jobs, or make no difference for the creation of jobs?

	African Americans	Asian Americans	Latinxs	Whites	All adults
Help the creation of jobs	48	51	50	47	48
Hurt the creation of jobs	21	19	23	22	22
Make no difference for the creation of jobs	30	29	24	31	29
DON'T KNOW	-	-	-	-	-
SKIP/REFUSED	1	1	3	1	1
<i>N</i> =	794	537	815	997	3257

	Democrats	Independents	Republicans
Help the creation of jobs	60	42	33
Hurt the creation of jobs	17	17	34
Make no difference for the creation of jobs	22	40	32
DON'T KNOW	-	-	-
SKIP/REFUSED	1	2	*
<i>N</i> =	1681	484	1085

Q36. Do you think the negative effects from climate change are more likely to impact people of color, less likely to impact people of color, or impact people of color about the same as everyone else?

	African Americans	Asian Americans	Latinxs	Whites	All adults
More likely to impact people of color	35	31	29	24	27
Less likely to impact people of color	17	14	14	10	13
Impact people of color about the same as everyone else	47	54	56	65	59
DON'T KNOW	-	*	-	-	*
SKIP/REFUSED	1	1	2	1	1
N=	794	537	815	997	3257

	Democrats	Independents	Republicans
More likely to impact people of color	37	20	17
Less likely to impact people of color	11	13	14
Impact people of color about the same as everyone else	51	64	68
DON'T KNOW	-	-	*
SKIP/REFUSED	1	3	1
N=	1681	484	1085

Q37. Do you think the negative effects from climate change are more likely to impact poor people, less likely to impact poor people, or impact poor people about the same as everyone else?

	African Americans	Asian Americans	Latinxs	Whites	All adults
More likely to impact poor people	52	52	44	41	44
Less likely to impact poor people	15	12	15	10	12
Impact poor people about the same as everyone else	32	35	39	49	43
DON'T KNOW	1	-	-	-	*
SKIP/REFUSED	1	1	1	1	1
N=	794	537	815	997	3257

	Democrats	Independents	Republicans
More likely to impact poor people	57	35	29
Less likely to impact poor people	10	13	15
Impact poor people about the same as everyone else	33	51	55
DON'T KNOW	-	-	-
SKIP/REFUSED	1	1	1
<i>N=</i>	1681	484	1085

Q38. From what you have heard or read, how likely, if at all, is the following to occur because of global climate change?

Storms become more severe

	African Americans	Asian Americans	Latinxs	Whites	All adults
Very likely	48	48	50	44	46
Fairly likely	35	37	36	35	35
Not too likely	10	10	7	14	12
Not at all likely	6	4	6	6	6
DON'T KNOW	-	-	-	-	-
SKIP/REFUSED	1	1	1	1	1
<i>N=</i>	794	537	815	997	3257

	Democrats	Independents	Republicans
Very likely	61	35	32
Fairly likely	30	37	42
Not too likely	6	18	17
Not at all likely	3	9	9
DON'T KNOW	-	-	-
SKIP/REFUSED	*	2	*
<i>N=</i>	1681	484	1085

Q39. From what you have heard or read, how likely, if at all, is the following to occur because of global climate change?

Rising sea levels that swallow up beaches and shore lines

	African Americans	Asian Americans	Latinxs	Whites	All adults
Very likely	46	49	53	48	49
Fairly likely	36	36	31	33	33
Not too likely	12	9	8	13	12
Not at all likely	6	4	6	5	5
DON'T KNOW	-	*	-	-	*
SKIP/REFUSED	1	1	1	1	1
<i>N=</i>	794	537	815	997	3257

	Democrats	Independents	Republicans
Very likely	63	37	36
Fairly likely	28	38	37
Not too likely	6	16	18
Not at all likely	3	7	9
DON'T KNOW	-	-	*
SKIP/REFUSED	*	2	*
<i>N=</i>	1681	484	1085

Q40. From what you have heard or read, how likely, if at all, is the following to occur because of global climate change?

More droughts or water shortages

	African Americans	Asian Americans	Latinxs	Whites	All adults
Very likely	42	47	52	40	44
Fairly likely	33	36	28	36	34
Not too likely	15	10	14	16	15
Not at all likely	8	5	5	6	6
DON'T KNOW	-	-	*	-	*
SKIP/REFUSED	1	2	*	1	1
<i>N=</i>	794	537	815	997	3257

	Democrats	Independents	Republicans
Very likely	58	32	29
Fairly likely	29	40	38
Not too likely	9	20	22
Not at all likely	3	7	10
DON'T KNOW	-	*	-
SKIP/REFUSED	1	1	1
<i>N</i> =	1681	484	1085

Q41. From what you have heard or read, how likely, if at all, is the following to occur because of global climate change?

More forest fires

	African Americans	Asian Americans	Latinxs	Whites	All adults
Very likely	44	50	56	44	47
Fairly likely	34	35	26	35	33
Not too likely	14	9	12	14	13
Not at all likely	6	4	6	6	6
DON'T KNOW	-	-	-	-	-
SKIP/REFUSED	2	2	1	1	1
<i>N</i> =	794	537	815	997	3257

	Democrats	Independents	Republicans
Very likely	61	38	32
Fairly likely	27	34	39
Not too likely	8	18	19
Not at all likely	3	9	9
DON'T KNOW	-	-	-
SKIP/REFUSED	1	1	1
<i>N</i> =	1681	484	1085

Q42. From what you have heard or read, how likely, if at all, is the following to occur because of global climate change?

More dangerous hurricanes

	African Americans	Asian Americans	Latinxs	Whites	All adults
Very likely	47	48	56	48	49
Fairly likely	34	33	28	33	32
Not too likely	10	13	12	13	13
Not at all likely	8	5	3	6	5
DON'T KNOW	-	-	-	*	*
SKIP/REFUSED	2	1	1	1	1
N=	794	537	815	997	3257

	Democrats	Independents	Republicans
Very likely	63	42	33
Fairly likely	27	34	38
Not too likely	7	16	18
Not at all likely	2	7	9
DON'T KNOW	-	*	-
SKIP/REFUSED	1	1	1
N=	1681	484	1085

Q43. Do you think the following thing will or will not happen in the next 50 years, that is before the year 2069?

New technology will solve most of the problems from global climate change

	African Americans	Asian Americans	Latinxs	Whites	All adults
Will definitely happen	18	15	17	10	13
Will probably happen	41	43	38	38	39
Will probably <u>not</u> happen	32	35	34	42	38
Will definitely <u>not</u> happen	7	7	9	9	8
DON'T KNOW	1	-	-	*	*
SKIP/REFUSED	1	1	1	1	1
N=	794	537	815	997	3257

	Democrats	Independents	Republicans
Will definitely happen	14	12	12
Will probably happen	38	35	44
Will probably <u>not</u> happen	42	40	32
Will definitely <u>not</u> happen	6	11	10
DON'T KNOW	-	-	*
SKIP/REFUSED	1	2	1
N=	1681	484	1085

Q44. Do you think the following thing will or will not happen in the next 50 years, that is before the year 2069?

We will make major changes to our way of life in America in order to address the problems from global climate change

	African Americans	Asian Americans	Latinxs	Whites	All adults
Will definitely happen	22	17	20	13	16
Will probably happen	42	48	45	42	44
Will probably <u>not</u> happen	25	30	27	37	32
Will definitely <u>not</u> happen	9	4	6	7	7
DON'T KNOW	-	-	-	*	*
SKIP/REFUSED	1	2	1	1	1
N=	794	537	815	997	3257

	Democrats	Independents	Republicans
Will definitely happen	18	12	16
Will probably happen	43	43	45
Will probably <u>not</u> happen	33	33	30
Will definitely <u>not</u> happen	5	10	8
DON'T KNOW	-	-	*
SKIP/REFUSED	1	3	1
N=	1681	484	1085

Q45. From what you have heard or read, how likely, if at all, is the following to occur because of global climate change?

We will have missed our opportunity to address the issue of climate change and there will be nothing we can do

	African Americans	Asian Americans	Latinxs	Whites	All adults
Very likely	18	15	19	11	14
Fairly likely	45	42	46	41	43
Not too likely	25	35	27	36	33
Not at all likely	10	6	6	11	9
DON'T KNOW	1	-	*	*	*
SKIP/REFUSED	1	1	1	1	1
N=	794	537	815	997	3257

	Democrats	Independents	Republicans
Very likely	18	14	9
Fairly likely	47	40	38
Not too likely	29	35	37
Not at all likely	6	8	14
DON'T KNOW	-	*	*
SKIP/REFUSED	1	3	1
N=	1681	484	1085

Q46. Do you approve or disapprove of the way Donald Trump is handling the issue of climate change?

	African Americans	Asian Americans	Latinxs	Whites	All adults
Strongly approve	6	8	7	11	9
Somewhat approve	15	19	18	23	20
Somewhat disapprove	26	25	29	26	27
Strongly disapprove	51	46	46	39	43
DON'T KNOW	1	-	-	-	*
SKIP/REFUSED	2	1	1	1	1
N=	794	537	815	997	3257

	Democrats	Independents	Republicans
Strongly approve	6	3	18
Somewhat approve	10	17	38
Somewhat disapprove	22	36	30
Strongly disapprove	62	42	14
DON'T KNOW	-	-	*
SKIP/REFUSED	*	2	1
N=	1681	484	1085

Q47. How much do you think the federal government is doing to reduce the effects of global climate change?

	African Americans	Asian Americans	Latinxs	Whites	All adults
Too much	13	10	12	10	11
Too little	71	74	74	70	71
About the right amount	15	15	12	19	17
DON'T KNOW	-	*	-	-	*
SKIP/REFUSED	2	1	1	1	1
N=	794	537	815	997	3257

	Democrats	Independents	Republicans
Too much	8	7	17
Too little	83	68	56
About the right amount	8	23	26
DON'T KNOW	-	-	*
SKIP/REFUSED	1	2	1
N=	1681	484	1085

Q48. Which of these statements comes closest to your own view about the most effective way to increase reliance on renewable energy sources, even if neither is exactly right?

	African Americans	Asian Americans	Latinxs	Whites	All adults
Government regulations are necessary to encourage businesses and consumers to rely more on renewable energy sources	64	77	69	66	67
The private marketplace will ensure that businesses and consumers rely more on renewable energy sources, even without government regulations	34	22	30	33	32
DON'T KNOW	*	-	*	*	*
SKIP/REFUSED	2	1	1	1	1
N=	794	537	815	997	3257

	Democrats	Independents	Republicans
Government regulations are necessary to encourage businesses and consumers to rely more on renewable energy sources	79	55	57
The private marketplace will ensure that businesses and consumers rely more on renewable energy sources, even without government regulations	20	43	42
DON'T KNOW	*	*	1
SKIP/REFUSED	1	2	1
<i>N=</i>	1681	484	1085

Q49. Should dealing with global climate change be a top priority, important but lower priority, not too important, or should it not be done?

	African Americans	Asian Americans	Latinxs	Whites	All adults
Top priority	33	41	43	38	38
Important but lower priority	45	46	40	42	42
Not too important	15	10	12	14	14
Should not be done	5	3	4	5	5
DON'T KNOW	-	-	-	-	-
SKIP/REFUSED	1	1	1	1	1
<i>N=</i>	794	537	815	997	3257

	Democrats	Independents	Republicans
Top priority	50	34	23
Important but lower priority	39	38	50
Not too important	9	19	18
Should not be done	2	7	8
DON'T KNOW	-	-	-
SKIP/REFUSED	*	2	1
<i>N=</i>	1681	484	1085

Q50. How important is the issue of climate change in choosing who you will vote for in the 2020 presidential election? Would you say it is the most important issue, will influence my vote, an important issue, but won't sway my vote, or not important at all?

	African Americans	Asian Americans	Latinxs	Whites	All adults
Most important issue	17	18	24	15	18
Will influence my vote	41	50	45	41	43
An important issue, but won't sway my vote	29	23	22	30	27
Not important at all	12	7	7	14	12
DON'T KNOW	-	-	-	-	-
SKIP/REFUSED	2	1	1	1	1
N=	794	537	815	997	3257

	Democrats	Independents	Republicans
Most important issue	21	17	12
Will influence my vote	52	33	34
An important issue, but won't sway my vote	22	29	35
Not important at all	4	19	19
DON'T KNOW	-	-	-
SKIP/REFUSED	1	2	*
N=	1681	484	1085

Q51. Some in Congress have offered up a plan called the Green New Deal meant to address climate change and income inequality by focusing on creating clean energy jobs and ending our use of fossil fuel in the United States. Do you support or oppose the idea?

	African Americans	Asian Americans	Latinxs	Whites	All adults
Strongly support	28	28	37	23	27
Somewhat support	31	39	31	32	32
Somewhat oppose	17	11	9	17	15
Strongly oppose	5	4	10	11	10
Not sure	19	18	14	16	16
SKIP/REFUSED	*	-	*	1	1
N=	249	159	242	353	1049

	Democrats	Independents	Republicans
Strongly support	41	18	13
Somewhat support	35	31	29
Somewhat oppose	9	22	19
Strongly oppose	2	6	22
Not sure	13	23	16
SKIP/REFUSED	*	2	1
N=	526	161	360

Some in Congress, like Representative Alexandria Ocasio Cortez, have offered up a plan called the Green New Deal meant to address climate change and income inequality by focusing on creating clean energy jobs and ending our use of fossil fuel in the United States. Do you support or oppose the idea?

	African Americans	Asian Americans	Latinxs	Whites	All adults
Strongly support	28	28	33	25	28
Somewhat support	29	36	38	28	32
Somewhat oppose	11	14	12	13	12
Strongly oppose	8	7	5	19	13
Not sure	20	14	11	14	15
SKIP/REFUSED	3	-	1	*	1
N=	258	195	304	327	1121

	Democrats	Independents	Republicans
Strongly support	39	21	13
Somewhat support	35	27	29
Somewhat oppose	8	17	16
Strongly oppose	5	7	29
Not sure	12	26	11
SKIP/REFUSED	*	1	1
N=	586	164	370

Some in Congress have offered up a plan called the Green New Deal meant to address climate change and income inequality by focusing on creating clean energy jobs and ending our use of fossil fuel in the United States. Do you support or oppose the idea, even if it means raising taxes?

	African Americans	Asian Americans	Latinxs	Whites	All adults
Strongly support	24	23	32	21	24
Somewhat support	32	40	33	30	32
Somewhat oppose	16	14	16	21	19
Strongly oppose	9	11	11	16	13
Not sure	18	10	8	11	11
SKIP/REFUSED	1	3	1	1	1
N=	287	183	269	317	1087

	Democrats	Independents	Republicans
Strongly support	38	12	10
Somewhat support	33	39	25
Somewhat oppose	15	18	26
Strongly oppose	6	8	28
Not sure	8	22	11
SKIP/REFUSED	1	2	*
<i>N</i> =	569	159	355

Q52. Do you support or oppose the following climate change policy?

Ending coal mining as a source of energy in our country

	African Americans	Asian Americans	Latinxs	Whites	All adults
Strongly support	23	32	28	27	27
Somewhat support	41	43	41	35	38
Somewhat oppose	23	18	21	25	24
Strongly oppose	11	7	8	12	10
DON'T KNOW	1	-	1	*	*
SKIP/REFUSED	2	1	2	1	1
<i>N</i> =	794	537	815	997	3257

	Democrats	Independents	Republicans
Strongly support	39	20	13
Somewhat support	40	40	33
Somewhat oppose	15	25	35
Strongly oppose	4	12	18
DON'T KNOW	*	1	*
SKIP/REFUSED	1	2	*
<i>N</i> =	1681	484	1085

Q53. Do you support or oppose the following climate change policy?**Tax incentives for people to drive hybrid and electric automobiles**

	African Americans	Asian Americans	Latinxs	Whites	All adults
Strongly support	29	37	36	34	34
Somewhat support	43	44	39	37	39
Somewhat oppose	17	14	16	19	18
Strongly oppose	9	4	7	8	8
DON'T KNOW	-	-	*	-	*
SKIP/REFUSED	3	1	1	1	1
<i>N=</i>	794	537	815	997	3257

	Democrats	Independents	Republicans
Strongly support	46	22	24
Somewhat support	39	37	41
Somewhat oppose	11	29	21
Strongly oppose	3	10	13
DON'T KNOW	*	*	-
SKIP/REFUSED	1	3	1
<i>N=</i>	1681	484	1085

Q54. Do you support or oppose the following climate change policy?**Tax incentives to encourage businesses to reduce their carbon emissions**

	African Americans	Asian Americans	Latinxs	Whites	All adults
Strongly support	35	44	39	40	39
Somewhat support	39	42	43	39	40
Somewhat oppose	15	7	12	14	13
Strongly oppose	9	5	4	6	6
DON'T KNOW	1	-	*	*	*
SKIP/REFUSED	2	3	1	1	2
<i>N=</i>	794	537	815	997	3257

	Democrats	Independents	Republicans
Strongly support	51	27	28
Somewhat support	35	42	47
Somewhat oppose	10	21	13
Strongly oppose	3	7	10
DON'T KNOW	*	-	*
SKIP/REFUSED	1	3	2
<i>N=</i>	1681	484	1085

Q55. Do you support or oppose the following climate change policy?**Tougher fuel-efficiency standards for automobiles and trucks**

	African Americans	Asian Americans	Latinxs	Whites	All adults
Strongly support	31	41	37	36	36
Somewhat support	40	40	41	38	39
Somewhat oppose	19	12	14	18	17
Strongly oppose	8	5	6	7	7
DON'T KNOW	1	-	*	*	*
SKIP/REFUSED	3	1	2	1	2
<i>N=</i>	794	537	815	997	3257

	Democrats	Independents	Republicans
Strongly support	48	26	24
Somewhat support	38	36	41
Somewhat oppose	10	26	21
Strongly oppose	3	8	11
DON'T KNOW	*	-	*
SKIP/REFUSED	1	4	2
<i>N=</i>	1681	484	1085

Q56. Do you support or oppose the following climate change policy?**Provide job training and unemployment insurance to anyone who loses a job due to the closure of fossil fuel power plants or extraction**

	African Americans	Asian Americans	Latinxs	Whites	All adults
Strongly support	45	42	46	41	43
Somewhat support	35	46	39	39	39
Somewhat oppose	11	7	11	14	12
Strongly oppose	6	4	4	5	5
DON'T KNOW	-	-	-	-	-
SKIP/REFUSED	2	1	*	1	1
<i>N=</i>	794	537	815	997	3257

	Democrats	Independents	Republicans
Strongly support	54	35	30
Somewhat support	35	41	45
Somewhat oppose	8	16	16
Strongly oppose	2	6	8
DON'T KNOW	-	-	-
SKIP/REFUSED	1	2	1
<i>N</i> =	1681	484	1085

Q57. Do you support or oppose the following climate change policy?

Funding local mass transportation across the country

	African Americans	Asian Americans	Latinxs	Whites	All adults
Strongly support	35	39	34	34	34
Somewhat support	37	42	40	38	39
Somewhat oppose	17	12	19	18	18
Strongly oppose	8	6	6	7	7
DON'T KNOW	1	-	-	-	*
SKIP/REFUSED	2	1	1	2	2
<i>N</i> =	794	537	815	997	3257

	Democrats	Independents	Republicans
Strongly support	47	28	20
Somewhat support	36	38	44
Somewhat oppose	13	24	22
Strongly oppose	4	7	12
DON'T KNOW	-	-	-
SKIP/REFUSED	1	3	3
<i>N</i> =	1681	484	1085

Q58. Do you support or oppose the following climate change policy?

Requiring that energy Americans use is from a renewable source by 2050

	African Americans	Asian Americans	Latinxs	Whites	All adults
Strongly support	34	38	38	33	34
Somewhat support	41	42	38	35	37
Somewhat oppose	15	12	18	21	19
Strongly oppose	8	7	5	11	9
DON'T KNOW	1	-	-	*	*
SKIP/REFUSED	2	1	1	1	1
<i>N</i> =	794	537	815	997	3257

	Democrats	Independents	Republicans
Strongly support	49	24	20
Somewhat support	35	42	37
Somewhat oppose	13	23	25
Strongly oppose	3	8	18
DON'T KNOW	-	-	*
SKIP/REFUSED	1	3	1
<i>N</i> =	1681	484	1085

DEMOGRAPHICS

PID1. Generally speaking, do you think of yourself as a Republican, a Democrat, an independent, or what?

	African Americans	Asian Americans	Latinxs	Whites	All adults
Democrat	55	47	43	26	35
Republican	6	12	18	29	22
Independent	26	31	25	31	29
Something Else	12	9	14	14	13
DON'T KNOW	-	-	*	-	*
SKIP/REFUSED	*	1	-	*	*
<i>N=</i>	794	537	815	997	3257

If independent, something else, or DK/REF in PID1

PIDI. Do you think of yourself as closer to the Republican Party or to the Democratic Party?

	African Americans	Asian Americans	Latinxs	Whites	All adults
Closer to the Republican Party	12	26	20	25	22
Closer to the Democratic Party	34	34	30	29	30
Neither	52	38	50	46	47
DON'T KNOW	1	-	-	-	*
SKIP/REFUSED	*	2	-	-	*
<i>N=</i>	265	214	250	304	1078

If Democrat in PID1

PIDA. Would you call yourself a strong Democrat or a not very strong Democrat?

	African Americans	Asian Americans	Latinxs	Whites	All adults
Strong Democrat	52	38	46	48	48
Not very strong Democrat	48	62	54	52	52
DON'T KNOW	-	-	-	-	-
SKIP/REFUSED	-	-	*	-	*
<i>N=</i>	452	199	341	254	1283

If Republican in PID1

PIDB. Would you call yourself a strong Republican or a not very strong Republican?

	African Americans	Asian Americans	Latinxs	Whites	All adults
Strong Republican	46	18	20	34	32
Not very strong Republican	53	82	80	66	68
DON'T KNOW	-	-	-	-	-
SKIP/REFUSED	1	-	-	-	*
<i>N</i> =	77	124	224	439	896

PARTY ID. Combines PID1, PIDI, PIDA, and PIDB.

	African Americans	Asian Americans	Latinxs	Whites	All adults
Democrat (NET)	69	61	55	38	48
Strong Democrat	29	18	20	12	17
Not very strong Democrat	27	29	23	13	18
Closer to the Democratic Party	13	14	12	13	13
Independent/None – Don't lean	20	16	20	21	20
Republican (NET)	11	23	26	40	32
Closer to the Republican Party	5	11	8	11	10
Not very strong Republican	3	10	14	19	15
Strong Republican	3	2	4	10	7
<i>N</i> =	791	536	814	997	3250

AGE

	African Americans	Asian Americans	Latinxs	Whites	All adults
18-24	39	30	38	34	36
25-30	31	38	31	32	32
30-36	30	32	31	33	32
<i>N</i> =	698	475	718	876	2868

GENDER

	African Americans	Asian Americans	Latinxs	Whites	All adults
Male	49	48	51	50	50
Female	51	52	49	50	50
<i>N</i> =	794	537	815	997	3257

RACE/ETHNICITY¹

	All adults
African American	14
Asian American	7
Latinx	22
White	55
Other	2

N= 3257

MARITAL STATUS

	African Americans	Asian Americans	Latinxs	Whites	All adults
Married	16	34	31	33	30
Widowed	0	0	0	1	1
Divorced	3	1	4	2	3
Separated	3	1	3	0	1
Never married	64	55	48	51	53
Living with partner	13	8	14	12	12
SKIPPED/REFUSED	*	*	-	-	*

N= 794 537 815 997 3257

EMPLOYMENT STATUS

	African Americans	Asian Americans	Latinxs	Whites	All adults
Employed	64	69	65	74	70
Not employed	36	31	35	26	30

N= 794 537 815 997 3257

EDUCATION

	African Americans	Asian Americans	Latinxs	Whites	All adults
Less than a high school diploma	11	3	19	7	10
High school graduate or equivalent	34	15	34	25	27
Some college	34	25	32	32	32
College graduate or above	21	57	15	36	31

N= 794 537 815 997 3257

¹ All of the African American, Asian American, White, and Other respondents do not identify as Latinx.

INCOME

	African Americans	Asian Americans	Latinxs	Whites	All adults
Under \$10,000	18	8	16	8	11
\$10,000 to under \$20,000	11	5	11	8	9
\$20,000 to under \$30,000	16	8	16	11	13
\$30,000 to under \$40,000	9	9	14	11	11
\$40,000 to under \$50,000	9	8	8	6	7
\$50,000 to under \$75,000	16	18	14	20	18
\$75,000 to under \$100,000	10	16	10	16	14
\$100,000 to under \$150,000	7	16	8	13	11
\$150,000 or more	4	11	2	7	6
N=	794	537	815	997	3257

RELIGION

	African Americans	Asian Americans	Latinxs	Whites	All adults
Protestant	14	4	9	12	11
Roman Catholic	2	6	20	8	10
Mormon	*	*	*	2	1
Orthodox	*	-	*	*	*
Jewish	*	-	*	1	1
Muslim	*	3	1	*	1
Buddhist	*	5	1	*	1
Hindu	-	5	*	-	*
Atheist	1	4	3	5	4
Agnostic	3	5	3	7	6
Nothing in particular	10	8	8	11	10
Just Christian	25	3	15	11	13
Unitarian	*	*	*	*	*
Something else	43	56	40	42	43
SKIP/REFUSED	-	-	-	-	-
N=	794	537	815	997	3257

BORN AGAIN CHRISTIAN*If Christian...*

	African Americans	Asian Americans	Latinxs	Whites	All adults
Yes	19	3	15	12	13
No	81	97	85	88	87
N=	695	572	684	768	2606

RELIGIOUS ATTENDANCE

	African Americans	Asian Americans	Latinxs	Whites	All adults
Never	57	69	56	63	61
Less than once a year	9	6	8	8	8
About once or twice a year	8	7	7	8	8
Several times a year	6	8	8	6	7
About once a month	4	2	6	3	4
2-3 times a month	4	2	2	2	2
Nearly every week	3	2	4	2	3
Every week	6	4	6	5	5
Several times a week	3	1	3	2	2
<i>N=</i>	794	537	815	997	3257

UNWEIGHTED DEMOGRAPHICS**UNWEIGHTED PARTY ID. Combines PID1, PIDI, PIDA, and PIDB.**

	African Americans	Asian Americans	Latinxs	Whites	All adults
Democrat (NET)	72	53	52	35	51
Strong Democrat	35	18	22	15	22
Not very strong Democrat	22	19	20	11	17
Closer to the Democratic Party	15	16	10	9	12
Independent/None – Don't lean	16	18	15	13	15
Republican (NET)	13	29	33	52	34
Closer to the Republican Party	3	6	6	8	6
Not very strong Republican	4	12	12	21	13
Strong Republican	6	11	15	23	15
<i>N=</i>	794	537	815	997	3257

UNWEIGHTED AGE

	African Americans	Asian Americans	Latinxs	Whites	All adults
18-24	37	33	34	33	34
25-30	29	34	33	33	32
31-36	33	33	34	35	34
<i>N=</i>	698	475	718	876	2868

UNWEIGHTED GENDER

	African Americans	Asian Americans	Latinxs	Whites	All adults
Male	49	49	51	50	50
Female	51	51	49	50	50
<i>N=</i>	794	537	815	997	3257

UNWEIGHTED RACE/ETHNICITY

	All adults
African American	24
Asian American	16
Latinx	25
White	31
Other	4
<i>N=</i>	3257

UNWEIGHTED MARITAL STATUS

	African Americans	Asian Americans	Latinxs	Whites	All adults
Married	17	35	33	37	31
Widowed	1	-	1	1	1
Divorced	3	1	4	2	3
Separated	4	1	3	*	2
Never married	63	57	45	49	53
Living with partner	12	6	14	11	12
SKIPPED/REFUSED	*	*	-	-	*
<i>N=</i>	794	537	815	997	3257

UNWEIGHTED EMPLOYMENT STATUS

	African Americans	Asian Americans	Latinxs	Whites	All adults
Employed	66	67	73	77	71
Not employed	34	33	27	23	29
<i>N=</i>	794	537	815	997	3257

UNWEIGHTED EDUCATION

	African Americans	Asian Americans	Latinxs	Whites	All adults
Less than a high school diploma	8	3	9	4	6
High school graduate or equivalent	25	12	19	19	19
Some college	41	25	43	35	37
College graduate or above	25	61	29	43	38
<i>N</i> =	794	537	815	997	3257

UNWEIGHTED INCOME

	African Americans	Asian Americans	Latinxs	Whites	All adults
Under \$10,000	16	7	11	6	10
\$10,000 to under \$20,000	12	6	9	7	9
\$20,000 to under \$30,000	15	8	14	10	12
\$30,000 to under \$40,000	10	7	12	11	10
\$40,000 to under \$50,000	9	8	9	7	8
\$50,000 to under \$75,000	16	18	18	22	19
\$75,000 to under \$100,000	11	17	13	15	14
\$100,000 to under \$150,000	6	17	9	14	11
\$150,000 or more	4	12	5	7	6
<i>N</i> =	794	537	815	997	3257

UNWEIGHTED RELIGION

	African Americans	Asian Americans	Latinxs	Whites	All adults
Protestant	14	4	6	12	10
Roman Catholic	2	4	19	8	8
Mormon	*	*	*	2	1
Orthodox	1	-	*	1	*
Jewish	*	-	*	1	*
Muslim	1	3	1	*	1
Buddhist	*	4	*	*	1
Hindu	-	7	*	-	1
Atheist	1	4	4	5	4
Agnostic	2	4	4	7	5
Nothing in particular	9	8	8	9	9
Just Christian	24	2	14	9	13
Unitarian	*	*	*	*	*
Something else	46	59	44	45	48
<i>N</i> =	794	537	815	997	3257

UNWEIGHTED BORN AGAIN CHRISTIAN*If Christian...*

	African Americans	Asian Americans	Latinxs	Whites	All adults
Yes	18	4	14	12	13
No	82	96	86	88	87
<i>N</i> =	695	572	684	768	2606

UNWEIGHTED RELIGIOUS ATTENDANCE

	African Americans	Asian Americans	Latinxs	Whites	All adults
Never	58	71	60	62	62
Less than once a year	8	6	8	8	8
About once or twice a year	7	6	8	7	7
Several times a year	7	7	7	7	7
About once a month	4	2	4	3	3
2-3 times a month	4	2	3	2	3
Nearly every week	4	1	3	3	3
Every week	5	3	5	6	5
Several times a week	3	2	2	3	2
<i>N</i> =	794	537	815	997	3257

STUDY METHODOLOGY

The GenForward March survey is a project of Professor Cathy J. Cohen at the University of Chicago. Interviews were conducted with a representative sample from GenForwardSM, a nationally representative survey panel of adults ages 18-36 recruited and administered by NORC at the University of Chicago and funded by grants to the Black Youth Project at the University of Chicago from the John D. and Catherine T. MacArthur Foundation and the Ford Foundation.

A total of 3,257 interviews were conducted between April 26th and May 8th, 2019 with adults ages 18-36, including completed interviews with 794 African American young adults, 537 Asian American young adults, 815 Latinx young adults, 997 white young adults, and 114 young adults with other racial and ethnic backgrounds. The survey was offered in English and Spanish and via telephone and web modes.

The GenForward survey was built from two sample sources:

- Fifty-five percent of the completed interviews are sourced from NORC's AmeriSpeak® Panel and from the Black Youth Project (BYP) panel of young adults recruited by NORC. AmeriSpeak is a probability based panel that also uses address-based sample but sourced from the NORC National Frame with enhanced sample coverage. During the initial recruitment phase of the AmeriSpeak panel, randomly selected U.S. households were sampled with a known, non-zero probability of selection and then contacted by U.S. mail, email, telephone, and field interviewers (face-to-face). The BYP sample is from a probability-based household panel that uses an address-based sample from a registered voter database of the entire U.S. Households were selected using stratified random sampling to support over-sampling of households with African Americans, Latinxs, and Asian Americans ages 18-36. NORC contacted sampled households by U.S. mail and by telephone, inviting them to register and participate in public opinion surveys twice a month.
- The AmeriSpeak panel sample was supplemented with respondents from the Dynata nonprobability online opt-in panel. Forty-five percent of the completed interviews are sourced from the Dynata panel. To help to reduce potential bias in the nonprobability sample, Dynata attempted to balance the nonprobability respondent sample by age, race and ethnicity, gender, and partisanship. In order to incorporate the nonprobability sample, NORC used TrueNorth calibration services, an innovative hybrid calibration approach developed at NORC based on small area estimation methods in order to explicitly account for potential bias associated with the nonprobability sample. The purpose of TrueNorth calibration is to adjust the weights for the nonprobability sample so as to bring weighted distributions of the nonprobability sample in line with the population distribution for characteristics correlated with the survey variables. Such calibration adjustments help to reduce potential bias, yielding more accurate population estimates.

Panelists on both the BYP and AmeriSpeak panels are invited to register for the panel via the web or by telephone to participate in public opinion surveys.

Of the 3,257 completed interviews in the GenForward May survey, 98 percent were completed by web and 2 percent by telephone. The survey completion rate is 20.0 percent. The weighted AAPOR RR3 panel recruitment rate is 21.3 percent and the weighted household panel retention rate is 88.9 percent, for a cumulative AAPOR Response Rate 3 of 3.8 percent. The overall margin of sampling error is +/- 2.45 percentage points at the 95 percent confidence level, including the design effect. Among subgroups, the margin of sampling error at the 95 percent confidence level is +/- 4.30 percentage points for African

Americans, +/- 5.64 percentage points for Asian Americans, +/- 4.98 percentage points for Latinxs, and +/- 3.75 percentage points for whites.

To encourage cooperation, respondents were offered incentives for completing the survey that ranged from the cash-equivalent of \$3 to the cash-equivalent of \$10.

The interviews from the two probability-based sample sources were combined for statistical weighting and analysis. The combined panel samples provide sample coverage of approximately 97% of the U.S. household population. Those excluded from the sample include people with P.O. Box only addresses, some addresses not listed in the USPS Delivery Sequence File, and some newly constructed dwellings. The statistical weights incorporate the appropriate probability of selection for the BYP and AmeriSpeak samples, nonresponse adjustments, and also, raking ratio adjustments to population benchmarks for 18-64-year-old adults. A poststratification process is used to adjust for any survey nonresponse as well as any non-coverage or under- and over-sampling resulting from the study-specific sample design. The poststratification process was done separately for each racial/ethnic group and involved the following variables: age, gender, education, and census region. The weighted data, which reflect the U.S. population of adults ages 18-36, and the 18-36-year-old populations for African Americans, Latinxs, Asian Americans, and non-Latinx whites, were used for all analyses.