

## Americans Feel Most Comfortable Talking About Climate Change With Friends and Family

American Climate Perspectives Survey 2023, Vol. II  
 Fielded January 5-6, 2023

Please indicate who you feel comfortable talking about climate change with.

	Nat	Rep	Dem	Indep	Something else	18-29	30-44	45-60	>60	Male	Female
	n= 1056	270	393	282	111	211	299	296	250	512	544
Family	67%	60%	74%	67%	65%	61%	69%	73%	65%	64%	71%
Friends	64%	56%	68%	66%	60%	64%	62%	64%	66%	62%	65%
Neighbors	27%	25%	32%	31%	26%	34%	34%	32%	18%	29%	25%
Co-workers	29%	26%	31%	26%	19%	23%	24%	29%	32%	34%	26%
Elected officials	23%	19%	27%	26%	14%	24%	19%	24%	28%	28%	19%
None of the above	11%	15%	5%	12%	19%	8%	10%	12%	14%	12%	10%

Generally speaking, do you usually think of yourself as a Republican, a Democrat, an Independent, or something else?

	Nat
	n= 1056
Republican	26%
Democrat	37%
Independent	27%
Something else	11%

Sex		Nat
	n=	1056
Male		48%
Female		52%

Region		Nat
	n=	1056
East North Central		16%
East South Central		7%
Middle Atlantic		15%
Mountain		7%
New England		4%
Pacific		17%
South Atlantic		19%
West North Central		6%
West South Central		10%

## Household Income

	n=	Nat
		1056
\$0-\$9,999		6%
\$10,000-\$24,999		10%
\$25,000-\$49,999		20%
\$50,000-\$74,999		21%
\$75,000-\$99,999		13%
\$100,000-\$124,999		8%
\$125,000-\$149,999		5%
\$150,000-\$174,999		3%
\$175,000-\$199,999		2%
\$200,000+		4%
Prefer not to answer		8%

## Age

	n=	Nat
		1056
<18		0%
18-29		20%
30-44		28%
45-60		38%
>60		24%

## Methodology

ecoAmerica designed and administered this survey, which was conducted online on January 5-6, 2023 using Survey Monkey. The survey yielded a total of 1,056 complete adult responses and used the Census Bureau's American Community Survey to weigh the national general population and reflect the demographic composition of the US. The sample was drawn from an online panel and the respondents were screened to ensure that they were over the age of 18. The margin of error for the sample is +/-3%. In interpreting the survey results, it is important to note that all sample surveys are subject to possible sampling error. Thus, the results of a survey may differ from the results that would be obtained if the entire population was interviewed. The size of the sampling error depends upon both the total number of respondents in the survey and the percentage distribution of the responses to a particular question. For example, if 50% of the respondents in a sample of 1,056 respondents answered, "Yes" to a particular question, we can be 95% confident that the true percentage would fall within 3 points, or range from 47% to 53%.

## Suggested Citation

Speiser, M., Hill, A. N. (March, 2023). American Climate Perspectives Survey 2023. Vol II. Americans Feel Most Comfortable Talking About Climate Change With Friends and Family. ecoAmerica. Washington, DC.

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