ш DATA FOR **PROGRESS**



From March 22 to 26, 2024, Data for Progress and the Center for Climate Integrity conducted a survey of 500 likely voters in Los Angeles County, California using web panel respondents. The sample was weighted to be representative of likely Los Angeles County likely voters by age, gender, education, race, geography, and voting history. The survey was conducted in English and Spanish. The margin of error is ±4 percentage points.

NB: subgroups with a n-size less than 50 (<50) are not shown on these cross-tabs. We choose not to display N<50 subgroups because the sample is too small to have statistical significance. We did, however, take samples of these subgroups for representational and weighting purposes to accurately reflect the electorate makeup. Some values may not add up to 100 due to rounding.

N=500 unless otherwise specified.

[1] Below is a statement pair. Please indicate which statement comes closest to your own view, even if neither is exactly right.

STATEMENT 1: *California taxpayers are facing increased costs from extreme weather events fueled by climate change.*

OR

STATEMENT 2: *Extreme weather events fueled by climate change largely do not cost taxpayers money.*

Response	Topline	Democrat	Independent / Third party	Repub- lican	Female	Male	Under 45	45+	No College	College	Asian	White	Latino
Statement 1, strongly	36	46	23	23	33	40	27	42	35	39	39	40	33
Statement 1, somewhat	33	31	44	27	37	29	43	27	34	32	36	32	33
Statement 2, somewhat	15	12	17	23	15	16	14	16	15	17	19	14	13
Statement 2, strongly	7	6	5	14	7	7	6	8	7	8	5	7	8
Don't know	8	5	10	13	8	8	9	7	10	5	1	6	12
STATEMENT 1 (TOTAL)	69	77	67	50	70	69	70	69	69	71	75	72	66
STATEMENT 2 (TOTAL)	22	18	22	37	22	23	20	24	22	25	24	21	21
STATEMENT 1 (NET)	+47	+59	+45	+13	+48	+46	+50	+45	+47	+46	+51	+51	+45
Weighted N	500	288	108	104	266	234	190	310	313	187	59	215	197

[2] New research shows that communities in Los Angeles County will have to spend more than \$12.5 billion by 2041 to protect against increasing extreme weather such as hotter temperatures and increased rainfall.

What portion of costs do you think each of the following groups should be **responsible** for?

— Individual taxpayers

Response	Topline	Democrat	Independent / Third party	Repub- lican	Female	Male	Under 45	45+	No College	College	Asian	White	Latino
All costs	3	3	4	3	3	4	5	2	3	3	3	2	5
Most costs	7	9	9	2	5	10	11	5	5	10	14	4	8
Some costs	49	54	43	40	49	48	49	49	48	50	51	52	45
None	33	26	35	49	31	34	26	37	33	32	24	36	31
Don't know	8	8	9	7	12	4	9	8	10	4	8	6	11
Weighted N	500	288	108	104	266	234	190	310	313	187	59	215	197

[3] New research shows that communities in Los Angeles County will have to spend more than \$12.5 billion by 2041 to protect against increasing extreme weather such as hotter temperatures and increased rainfall.

What portion of costs do you think each of the following groups should be **responsible** for?

— Major oil and gas companies

Response	Topline	Democrat	Independent / Third party	Repub- lican	Female	Male	Under 45	45+	No College	College	Asian	White	Latino
All costs	18	19	20	13	19	17	23	15	16	22	19	12	24
Most costs	45	49	40	39	43	47	45	45	45	44	55	42	44
Some costs	24	24	29	20	25	23	20	26	25	22	17	31	20
None	8	4	7	21	6	11	7	9	9	7	5	10	7
Don't know	5	4	4	7	6	3	4	5	5	5	4	4	5
Weighted N	500	288	108	104	266	234	190	310	313	187	59	215	197

[4] Would you support or oppose suing oil and gas companies, like ExxonMobil, Chevron, BP, and Shell, to make them pay their fair share of the costs that local communities in Los Angeles County face in adapting to climate change?

Response	Topline	Democrat	Independent / Third party	Repub- lican	Female	Male	Under 45	45+	No College	College	Asian	White	Latino
Strongly support	38	45	34	23	40	35	39	37	36	41	33	33	44
Somewhat support	36	40	35	23	37	34	37	35	37	33	42	36	31
Somewhat oppose	11	7	12	23	8	15	12	10	10	12	7	11	12
Strongly oppose	9	3	12	25	7	12	4	13	10	8	5	14	8
Don't know	6	5	7	7	8	3	7	5	6	6	13	6	4
SUPPORT (TOTAL)	74	85	69	46	77	69	76	72	73	74	75	69	75
OPPOSE (TOTAL)	20	10	24	48	15	27	16	23	20	20	12	25	20
SUPPORT (NET)	+54	+75	+45	-2	+62	+42	+60	+49	+53	+54	+63	+44	+55
Weighted N	500	288	108	104	266	234	190	310	313	187	59	215	197