

To: Interested Parties

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Recent Polling Finds Northern LA County Voters Support Policies to Combat Climate Change and Protect California's Natural Environment

Tulchin Research recently conducted a pollⁱ of likely voters in Northern Los Angeles County in the cities of Lancaster, Palmdale and Santa Clarita on behalf of the California Environmental Voters Education Fund. The poll found that voters in this region are extremely aware of and concerned about the impact climate change is having on their communities and strongly support a number of policy proposals aimed at mitigating these effects and protecting and strengthening California's natural environment.

<u>Voters Express Deep Concerns about Major Environmental Issues and Support Several Policy Proposals to Address Them</u>

Our poll found that voters in Northern LA County are deeply concerned about a number of pressing environmental issues facing the region and California more broadly. Overall, voters are most concerned about the threat of <u>wildfires</u> (8.29/10 Mean, 43% "10" extremely concerned), <u>water scarcity</u> (8.28/10, 44% "10") and <u>droughts</u> (8.20/10, 43% "10"). Furthermore, the poll also showed that voters in this region are particularly concerned about <u>protecting California's state and national parks</u> (7.85/10, 31% "10").

Top Environmental Concerns

Here are some environmental concerns facing California. On a scale from 1 to 10, please indicate how concerned you are about each one with a TEN being <u>EXTREMELY</u> concerned and a ONE being <u>NOT AT ALL</u> concerned. You can choose any number between 1 and 10.

	Mean Score	% 10 "Extremely Concerned
Wildfires	8.29/10	43%
Water Scarcity	8.28/10	44%
Drought	8.20/10	43%
Protecting our state and national parks	7.85/10	31%

Increase funding for wildfire mitigation and prevention programs, ecosystem restoration and land-use planning

that protect communities from the threat of wildfires

Agree - Disagree

Consequently, strong majorities of voters in Northern LA County expressed support for a number of policy proposals to help alleviate their concerns, especially those that focus on <u>conserving</u> <u>water and strengthening safe drinking laws</u> (85% total support, including 50% "strongly" support), <u>protecting, restoring and expanding public lands</u> (79% total support, including 48% "strongly" support) and <u>increasing funding and resources to protect communities from wildfires</u> (79% total support, including 47% "strongly" support).

Support for Environmental Protection Proposals

Please indicate whether you strongly support, somewhat support, somewhat oppose, or strongly oppose allowing police to do each one.				
	Total Support	Total Oppose		
Invest in new surface and groundwater conservation technologies to conserve water and strengthen laws that protect access to safe drinking water for all Californians	85%	9%		
Protect, restore, and expand California's public lands which help reduce carbon emissions, protect our air, land and water and prevent wildlife extinctions	79%	12%		

<u>Voters are Keenly Aware of the Impacts of Climate Change on Their Communities and Want Urgent Action to be Taken to Solve Them</u>

79%

+45

15%

Our poll also found that voters Northern LA County are extremely conscious of the impact climate change is having on the region. We asked voters whether they agreed that the effects of climate change, including extreme heat, wildfires and droughts, are an issue Californians are increasingly feeling the impact of and need to be addressed. The results found that over 7-in-10 voters (72%) said they agreed with this statement, including a 51% majority who said they "strongly" agreed.

Views on the Impact of Climate Change

Please indicate if you strongly agree, somewhat agree, somewhat disagree or strongly disagree with the following statement

"The effects of climate change including extreme heat, wildfires and droughts are becoming more visible and are an issue Californians are increasingly feeling the impact of, and they need to be addressed"

Total Agree

72%

Total Disagree

27%

The poll also found that voters in this region have overwhelmingly positive opinions of clean, alternative energy resources and tools to help reduce our carbon footprint, with at least 7-in-10 or more voters holding favorable views of "solar power" (78% favorable), "wind power" (73% favorable), "renewable energy" (72% favorable) and "electric vehicles" (70% favorable).

Views of Clean Energy Sources & Tools

Here is a list of institutions. Please indicate if you have a very favorable, somewhat favorable, somewhat unfavorable, or very unfavorable opinion of each. If you've never heard of them, please indicate so.

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	Solar	Wind	Renewable	Electric	
	Power	Power	Energy	Vehicles	
Total Favorable	78%	73%	72%	70%	
Total Unfavorable	17%	17%	17%	26%	
Favorable – Unfavorable	+61	+56	+55	+44	

In contrast, the fossil fuel industry, including oil and gas companies, are very unpopular. Indeed, when asked for their opinions of large "oil" and "gas" companies, nearly 6-in-10 Northern LA County voters said they had "unfavorable" opinions of both (59% "unfavorable" view of oil companies, 58% "unfavorable" view of gas companies).

Views of Corporate Polluters

Here is a list of institutions. Please indicate if you have a very favorable, somewhat favorable, somewhat unfavorable, or very unfavorable opinion of each. If you've never heard of them, please indicate so.

	Oil	Gas
	Companies	Companies
Total Favorable	27%	35%
Total Unfavorable	59%	58%
Favorable – Unfavorable	-32	-23

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i Survey Methodology: From March 24th - 30th, 2022, Tulchin Research conducted a multi-modal survey among 400 likely November 2022 voters in Northern Los Angeles County (the cities of Lancaster, Palmdale and Santa Clarita). The survey was conducted using live phone interviews conducted by professional callers in English and Spanish dialing both landlines and cell phones as well as interviewing a portion of respondents online through e-mails and text messages from the voter file. The margin of error for this survey is +/- 4.9 percentage points.