



NATIONAL CONGRESSIONAL TERM LIMITS POLL: EXECUTIVE SUMMARY

Nation Survey Conducted January 23rd, 2023 by McLaughlin and Associates

Survey Summary: The results of our recently completed national survey show that voters overwhelmingly support implementing term limits on members of Congress. Support for term limits is broad and strong across all political, geographic and demographic groups. An overwhelming 82% of voters approve of a constitutional amendment that will place term limits on members of Congress.

1. DO YOU APPROVE OR DISAPPROVE OF A CONSTITUTIONAL AMENDMENT THAT WILL PLACE TERM LIMITS ON MEMBERS OF CONGRESS?

Total		Party			Race					Age				
		Rep	Dem	Ind	Hispanic	Black	Asian	White	Other	18-29	30-40	41-55	56-65	65+
APPROVE	82%	84%	80%	83%	72%	72%	68%	87%	75%	69%	77%	83%	87%	90%
Strongly	57%	58%	55%	57%	36%	40%	43%	65%	51%	31%	54%	61%	63%	66%
Somewhat	26%	26%	25%	26%	36%	32%	25%	22%	24%	38%	24%	22%	24%	23%
DISAPPROVE	9%	8%	11%	8%	17%	12%	8%	6%	21%	16%	12%	7%	5%	5%
Somewhat	6%	6%	8%	5%	11%	10%	2%	5%	9%	12%	8%	5%	3%	5%
Strongly	2%	2%	3%	2%	6%	2%	6%	1%	12%	4%	4%	2%	2%	1%
DON'T KNOW	9%	8%	9%	9%	11%	16%	24%	7%	4%	15%	10%	10%	8%	5%

Conclusions:

An overwhelming 82% of voters support placing term limits on members of Congress. The support for term limits is strong, broad and intense and boosts support for elected officials who would vote to implement term limits on members of Congress.

Age

18-29 - 69%
30-40 - 77%
41-55 - 83%
56-65 - 87%
65+ - 90%

Party

Republican - 84%
Democrat - 80%
Independent - 83%

Methodology:

This survey of 1,000 general election voters nationwide was conducted January 23rd, 2023. All interviews were conducted online; survey invitations were distributed randomly within predetermined geographic units. These units were structured to correlate with actual voter turnout in the general election.

Race

White - 87%
Asian - 68%
Black - 72%
Hispanic - 72%

This poll of 1,000 general election voters has an accuracy of +/- 3.1% at a 95% confidence interval.

Key Demographics Approval Rating: