



US Term Limits Survey
of 323 Likely Democratic Primary Voters
In IL7
Conducted November 28-December 3, 2023

1. Do you approve or disapprove of the way President Biden is performing his job?

57%	Strongly approve
20%	Somewhat approve
6%	Somewhat disapprove
17%	Strongly disapprove
0%	Not sure

2 Okay... Several candidates are running to be the Democratic nominee for Congress in your district. If the primary election were held today, for whom would you vote?*

1%	Nikhil Bhatia
11%	Kina Collins
4%	Melissa Conyears-Ervin
32%	Danny Davis
3%	Kouri Marshall
7%	Someone else
0%	Would not vote
42%	Not sure

3 Do you favor or oppose term limits for members of Congress?*

54%	Strongly favor
25%	Somewhat favor
6%	Somewhat oppose
7%	Strongly oppose
8%	Not sure





RMG RESEARCH, Inc.

US Term Limits Survey
of 323 Likely Democratic Primary Voters
In IL7
Conducted November 28-December 3, 2023

4* [Asked of those who favor Term Limits] How many 2-year terms should a member of Congress be allowed to serve?

2%	1 term
25%	2 terms
24%	3 terms
19%	4 terms
16%	5 terms
6%	6 terms
0%	7 terms
2%	8 terms
3%	10 terms
1%	12 terms
2%	15 terms

5* Suppose you knew that Melissa Conyears-Ervin signed the U.S. Term Limits Pledge and supports term limits, but Danny Davis has not signed. If you knew that to be true and the election were held today, for whom would you vote?

0%	Nikhil Bhatia
10%	Kina Collins
23%	Melissa Conyears-Ervin
21%	Danny Davis
2%	Kouri Marshall
6%	Someone else
0%	Would not vote
36%	Not sure





RMG RESEARCH, Inc.

US Term Limits Survey
of 323 Likely Democratic Primary Voters
In IL7
Conducted November 28-December 3, 2023

Methodology

The survey of 323 Likely Primary Democratic Primary Voters was conducted online for USTL on November 28-December 3, 2023. Field work for the survey was conducted by RMG Research, Inc. Certain quotas were applied, and the sample was lightly weighted by gender, age, and race. Likely voters were determined by a screening process within the survey.

The margin of sampling error for the full sample is +/- 5.5 percentage points.

