



Napolitan News Service Survey
of 2,000 Registered Voters
Conducted October 27-30, 2025

*1*If the election for Congress were held today, would you vote for the Republican from your district or the Democrat from your district?*

43% Republican
3% Lean Republican
2% Lean Democrat
42% Democrat
3% Would not vote
7% Not sure

Total			
	Republican	Democrat	Net
October 27-30, 2025	46%	44%	R+2
September 22-24, 2025	46%	45%	R+1
August 18-21, 2025	47%	47%	EVEN
July 14-16, 2025	49%	45%	R+4
June 18-19, 2025	52%	44%	R+8
May 20-21, 2025	45%	48%	D+3
April 16, 2025	45%	50%	D+5
February 20-21, 2025	48%	46%	R+2
January 15-16, 2025	51%	44%	R+7
Source: Napolitan News Service			

Conducted by RMG Research, Inc. October 27-30, 2025
Margin of Sampling Error: +/- 2.2 percentage points



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2 How enthusiastic are you about voting in the Congressional elections next year?*

43% Very enthusiastic
31% Somewhat enthusiastic
16% Not very enthusiastic
6% Not at all enthusiastic
4% Not sure

Total			
	Very/Somewhat enthusiastic	Not very/Not at all enthusiastic	Not sure
October 27-30, 2025	74%	22%	4%
September 23-24, 2025	73%	23%	4%
November 3-5, 2022*	70%	24%	6%
November 1-3, 2022	72%	25%	3%
October 27-29, 2022	68%	27%	5%
October 20-22, 2022	67%	28%	5%
August 23-25, 2022	68%	27%	4%
August 16-17, 2022	71%	26%	4%
August 9-11, 2022	67%	27%	6%
August 2-4, 2022	71%	26%	4%
July 26-28, 2022	74%	20%	5%
June 29-July 1, 2022	68%	28%	5%
June 27-29, 2022	69%	26%	5%

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*Previously asked as "How enthusiastic are you about voting in the midterm elections this November?"

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Methodology

This survey of 2,000 Registered Voters was conducted online by Scott Rasmussen on October 27-30, 2025. Field work for the survey was conducted by RMG Research, Inc. Certain quotas were applied, and the sample was lightly weighted by geography, gender, age, race, education, internet usage, and political party to reasonably reflect the nation's population of Registered Voters. Other variables were reviewed to ensure that the final sample is representative of that population.

The margin of sampling error for the full sample is +/- 2.2 percentage points.

This survey was paid for by Napolitan News Service as part of the service provided for our Gold Circle Members.