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What It Will Take to Fix the GOP's Fiscal Mess

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The US fiscal situation is like a horror movie—you find yourself shouting at the screen, “What are you doing?!? Don’t go in that direction!!” as some characters walk straight into danger.

The One Big Beautiful Bill Act has made the script even more gruesome. Debt held by the public as a share of the economy is now projected to grow to between 120% and 134% of GDP over the next decade.¹ This high and rising debt must be addressed. But like a character who doesn’t make it out of a horror movie, Republicans seem to think they’re safe cowering under the bed.

This story needs some heroes. Democrats have proven over the years that they know how to be fiscally responsible. In the past, they have found reasonable savings, slowed the growth of health care costs, and brought revenue back up to necessary levels. They can step up now as the voice of fiscal leadership. Unfortunately, it’s going to be harder this time around. In this report, we lay out the tough new numbers required to achieve various fiscal improvements, underscore why federal revenue must rise, and explain the value of spending more wisely.

Fiscal Goals are Now Harder to Achieve

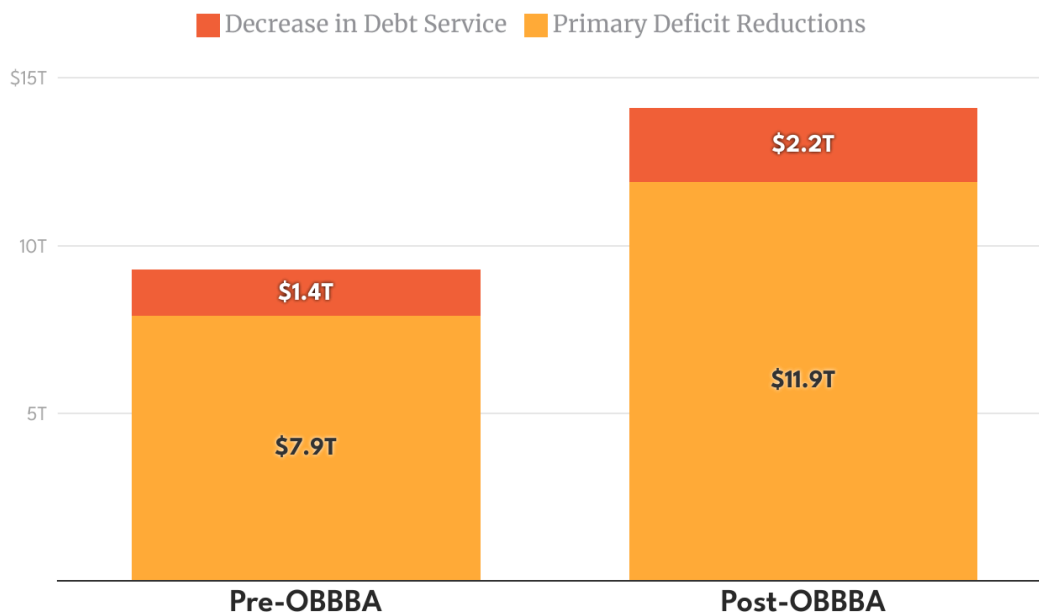
At the start of the second Trump Administration, debt as a share of the economy was projected to grow to 118% of GDP by 2035. ² OBBBA alone added more than 10 percentage points to that figure. After accounting for other Trump policies, the Committee for a Responsible Federal Budget now estimates the **federal debt will balloon to between 120% and 134% of GDP by 2035** (depending on whether Trump's tariffs and other tax cuts/spending cuts materialize). ³

As a result, many fiscal goals have become much harder to achieve. First, take stabilizing the debt-to-GDP ratio:

- One year ago, the federal government would have needed to find \$7.9 trillion in deficit-reducing policies over the budget window to keep the debt-to-GDP ratio at 100%. ⁴
- Following passage of OBBBA, we estimate that target has increased by \$4.0 trillion—or more than 50%. ⁵

Debt Reduction to Stabilize Debt at 100% GDP

In Trillions of Dollars



Note: Pre-OBBBA numbers are based on a 2025–2034 budget window. Post-OBBBA numbers are based on a 2027–2036 budget window. Baseline does not include projections of tariff revenue.

Source: Third Way calculations based on Congressional Budget Office Data.



A 100% debt-to-GDP ratio isn't the only relevant fiscal goal, nor is it likely to be politically achievable with one bill. **Still, meaningful progress is possible.** And even pursuing more modest goals would

allow us to strengthen the fiscal outlook while reducing debt-service costs.

History offers a useful guide for this goal. Together, the three major budget laws of the 1990s (BEA 1990, OBRA 1993, and BBA 1997) delivered deficit reductions amounting to just under 3% of GDP through a mix of spending cuts and revenue increases. ⁶ That's nearly all of the deficit reduction needed to stabilize the debt—\$11.3 trillion, \$13.3 trillion including interest. ⁷

Another potential goal would be to match the savings from the last major bipartisan deficit reduction bill, the Budget Control Act of 2011. That bill managed to save about 1% of GDP over a 10-year period (equivalent to about \$3.9 trillion from 2026-2037). ⁸ Lawmakers could achieve similar deficit reduction across the same period by reversing the OBBBA tax cuts.

Finally, some prominent policymakers and experts have proposed a different benchmark: reducing annual deficits to 3% of GDP. ⁹ This is a different fiscal goal than achieving 3% of GDP in savings over a decade. One credible analysis from the Committee for a Responsible Federal Budget says, assuming tariffs remain, a gradual path to cap annual deficits at 3% of GDP would require \$7.5 trillion in deficit reduction over the decade. ¹⁰

Savings to Meet Fiscal Goals

2027-2036 Primary Deficit Reduction in Trillions of Dollars

Reduce debt to 100% GDP



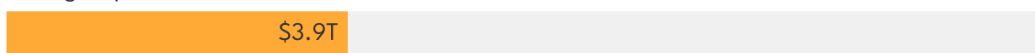
Savings of 2.9% GDP (roughly 1990s deals)



Path to 3% GDP deficits (CRFB)



Savings equal to 1% GDP



Note: Third Way's baseline does not include projections of Trump tariff revenue. The Committee for a Responsible Federal Budget's baseline assumes that tariff revenue continues to be collected.

Source: Third Way calculations based on Congressional Budget Office and Committee for a Responsible Federal Budget Data.



These numbers are huge, and frankly, feel challenging to hit. But we'll have to start somewhere, and it must be balanced. Last year, the Peterson Foundation's solutions initiative commissioned [seven reports](#) spanning the political spectrum that had many policy options to reduce the debt. But regardless of where the ideas come from, to improve the fiscal position of the United States and slow the growing path of national debt, two major levers are available to policymakers: increase revenue and cut spending.

Revenue **MUST** Be on the Table

After accounting for the One Big Beautiful Bill Act, we estimate that revenue as a share of the economy will dip below 17% of GDP.¹¹ Once the new Trump tax cuts—such as the “no tax on tips” provision—expire, revenue rises to only slightly above 17%. That’s a full percentage point lower than CBO’s January projection, which was already extremely low given the level of government services Americans currently receive.¹²

To meaningfully address any fiscal goal, revenue must be on the table. Attempting to close the gap solely through spending cuts would be deeply unrealistic, terribly unpopular, and create damaging tradeoffs. Stabilizing the debt at 100% of GDP through cuts alone would require reducing all spending by 16%—including Social Security and Medicare. Spending would have to be reduced by 30% if Medicare and Social Security were exempted.¹³

If we want to keep our promises to the middle class and seniors—and avoid defaulting on the national debt—we need a tax code that generates more revenue while supporting economic growth.¹⁴ The tax principles released by the New Democrat Coalition in July emphasized both goals. In addition to supporting middle-class families and helping make essentials like housing and child care more affordable, the document underscores the importance of fiscal responsibility and long-term growth.

Still, there is always a barrier to raising revenue: sticker shock. Politically, someone is always cowering in fear of tax increases. But historically, we’ve been able to raise revenue. Here, for example, are some prior revenue increases, adjusted for a 2027-2036 budget window.

- In 1990, a bipartisan deal raised revenue by 0.42% of GDP. This would be equivalent to about \$1.6 trillion over the decade ending in 2036.¹⁵
- In 1993, a Democrat-led bill increased revenue by 0.66% of GDP. This would be equivalent to about \$2.6 trillion over the decade ending in 2036.¹⁶
- In 2010, the Affordable Care Act raised revenue by about 0.27% of GDP (on net). This would be equivalent to about \$1.0 trillion over the decade ending in 2036.¹⁷
- And in 2022, the Inflation Reduction Act boosted revenue by about 0.1% of GDP on net. This would be equivalent to about \$374 billion over the decade ending in 2036.¹⁸

We Need to Spend Smarter, Too

An all-revenue plan to meet major fiscal goals is politically unrealistic and, as we explained in a prior report, revenue won’t solve it all. That means we also need to spend smarter.¹⁹

There are strong fiscal and political reasons to do so. This summer, we commissioned a poll of Senate swing-state voters to dive into a wide variety of fiscal questions. We found that Democrats have a serious brand problem when it comes to spending. Voters gave Republicans a five-point edge on handling government spending decisions. When asked what concerns them about Democrats' approach to the budget, 24% said they spend on the wrong priorities, another 24% said they don't take waste, fraud, and abuse seriously, and 16% said they spend too much. In all, two-thirds of voters expressed concerns about Democratic spending.²⁰

Voters also expect to hear about spending cuts in any conversation on fiscal responsibility. Nearly half (49%) said a fiscally responsible member of Congress would both raise some taxes and cut some spending. Another 39% said they would focus only on cutting spending, while just 10% said they would rely solely on raising taxes. In other words, 88% of voters believe spending cuts are a prerequisite for fiscal responsibility.²¹

So how can Democrats turn the corner and help tackle the debt? The first step is to **target policies that reduce costs while improving services**. In the Inflation Reduction Act, for example, Democrats authorized Medicare to negotiate drug prices—a reform that saved billions, made essential medicines more affordable, and is likely to improve health outcomes through increased uptake.²² More opportunities like this exist, such as:

- **Hospital pricing reforms.** Measures like site-neutral payments for Medicare can lower excessive hospital charges, increase competition, and reduce patient costs. Site neutrality alone would save the government an estimated \$140 billion.²³
- **Cracking down on waste, fraud, and abuse.** The federal government loses hundreds of billions annually to fraud. With better enforcement resources, much of this can be prevented or recouped. Past estimates suggest returns of \$1.20–\$3.00 for every dollar invested in enforcement, and five to ten times that when accounting for deterrence.²⁴
- **Modernizing Unemployment Insurance.** Updating the system before the next recession will prevent overpayments and fraud while helping states process claims more smoothly. Simply returning to average improper payment rates, instead of the high error rates during COVID, would save \$50 billion in the next downturn—or even more if Congress advances reforms like the bipartisan Unemployment Insurance Integrity and Accessibility Act from Senators Ron Wyden (D-OR) and Mike Crapo (R-ID).²⁵

Finally, interest spending must come down. Unfortunately, this isn't a line item we can simply cut. It falls only when other choices are made—through spending restraint or revenue increases that are under congressional control, or monetary and macroeconomic policy shaped by outside institutions. But the payoff is real: lowering interest spending helps bring down interest rates across the economy, reducing costs for families and businesses alike. Roughly speaking, every \$6.00 to \$6.50 in primary savings produces about \$1.00 in lower interest costs. That, too, can be claimed as a spending win.²⁶

The Bottom Line

Democrats must not follow Republicans into the haunted house—only to make the fiscal nightmare worse. Whether the fight is over funding levels, tax cuts, or affordability, Democrats must fight for fiscal responsibility. While the fiscal goals we’ve outlined above are daunting, even small improvements are helpful.

TOPICS

ALL TOPICS	BUDGET 135
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ENDNOTES

1. Committee for a Responsible Federal Budget. “An August 2025 Budget Baseline.” *CRFB Blog*, 20 August 2025, <https://www.crfb.org/blogs/august-2025-budget-baseline>. Accessed 10 November 2025. And; Third Way calculations based on Congressional Budget Office. “Effects on Deficits and the Debt of Public Law 119-21 and of Making Certain Tax Policies in the Act Permanent.” Congressional Budget Office, 4 August 2025, <https://www.cbo.gov/publication/61466>. Accessed 10 November 2025. And; Congressional Budget Office. “The Budget and Economic Outlook: 2025 to 2035.” Congressional Budget Office, 17 January 2025, <https://www.cbo.gov/publication/60870>. Accessed 10 November 2025. And; Congressional Budget Office. “The Long-Term Budget Outlook Under Alternative Scenarios for the Economy and the Budget.” Congressional Budget Office, 28 May 2025, <https://www.cbo.gov/publication/61332>. Accessed 10 November 2025.

The low end of this range assumes certain Trump tax cuts expire on schedule, tariff revenues remain as per baseline convention, and other Trump spending cuts continue, per the Committee for a Responsible Federal Budget’s Adjusted August 2025 Baseline. The top end takes makes the opposite assumptions.

Third Way calculated a debt-to-GDP ratio of 128% for FY 2035 and 131% for FY 2036. The differences are mostly due to tariffs, but CRFB’s numbers also incorporate other recent legislative and regulatory actions, including spending reductions from the extrapolated effect of the Rescissions Act of 2025 and a finalized rule targeting eligibility for Affordable Care Act (ACA) subsidies.

2. Congressional Budget Office. “The Budget and Economic Outlook: 2025 to 2035.” Congressional Budget Office, 17 January 2025, <https://www.cbo.gov/publication/60870>. Accessed 10 November 2025.
3. Committee for a Responsible Federal Budget. “An August 2025 Budget Baseline.” *CRFB Blog*, 20 August 2025, <https://www.crfb.org/blogs/august-2025-budget-baseline>. Accessed 10 November 2025.

CRFB’s low-end estimate of debt-to-GDP of 120% in 2035 assumes tariff revenues remain, certain Trump tax cuts expire on schedule, and other Trump spending cuts continue. CRFB’s high-end estimate of debt-to-GDP of 134% in 2035 assumes most tariffs are ruled illegal, temporary OBBBA tax breaks continue, and that long-term interest rates remain higher than the CBO assumes.

4. Moller, Zach, and Annie Shuppy, "Revenue Won't Solve It All," *Third Way*, 1 October 2024, <https://www.thirdway.org/report/revenue-wont-solve-it-all>. Accessed 10 November 2025.
5. Third Way calculations based on Congressional Budget Office. "Effects on Deficits and the Debt of Public Law 119-21 and of Making Certain Tax Policies in the Act Permanent." Congressional Budget Office, 4 August 2025, <https://www.cbo.gov/publication/61466>. Accessed 10 November 2025. And; Congressional Budget Office. "The Budget and Economic Outlook: 2025 to 2035." Congressional Budget Office, 17 January 2025, <https://www.cbo.gov/publication/60870>. Accessed 10 November 2025. And; Congressional Budget Office. "The Long-Term Budget Outlook Under Alternative Scenarios for the Economy and the Budget." Congressional Budget Office, 28 May 2025, <https://www.cbo.gov/publication/61332>. Accessed 10 November 2025. And; Congressional Budget Office, "How Changes in Revenues and Outlays Would Affect Debt Service, Deficits, and Debt," Congressional Budget Office, 5 March 2025, <https://www.cbo.gov/publication/60835>. Accessed 10 November 2025.

We assume a 2027-2036 budget window as that will be the first window of a new Congress where Democrats may have one or both chambers. To be sure, Third Way's calculations assume there is no extra revenue from tariffs and that the only changes from CBO's January baseline are the revenue decreases and spending decreases stemming from OBBBA.

Third Way's calculations assume GDP levels from the January 2025 CBO baseline through 2035 and extend it to 2036 using the CBO's May 2025 Long-Term Budget Outlook. (CBO released alternative GDP projections in September 2025, but the effects were modest and only provided revisions through 2028.) Numbers for new deficit and debt levels through 2034 were calculated using the most recent CBO estimate of the deficit and debt-servicing effects of OBBBA, and they were subsequently extrapolated to 2035 and 2036.

The target to achieve 100% debt-to-GDP in 2036 increased to \$14.1 trillion under Third Way's model. Using a March 2025 CBO interest matrix, Third Way tested several deficit reduction paths to reach that debt reduction goal. A path that reduced deficits by \$11.9 trillion over FY 2027-2036 also reduced interest costs by \$2.2 trillion over that period, for a total of \$14.0 trillion. One year ago, we created debt and deficit reduction targets using a similar method.

6. Moller, Zach, and Shuppy, Annie. "Revenue Won't Solve It All." *Third Way*, 1 October 2024, <https://www.thirdway.org/report/revenue-wont-solve-it-all>. Accessed 10 November 2025.

Deficit reduction from the 1990, 1993, 1997 laws totaled 2.914% of GDP over their respective 10-year periods.

7. Third Way calculations based on Congressional Budget Office. "Effects on Deficits and the Debt of Public Law 119-21 and of Making Certain Tax Policies in the Act Permanent." Congressional Budget Office, 4 August 2025, <https://www.cbo.gov/publication/61466>. Accessed 10 November 2025. And; Congressional Budget Office. "The Budget and Economic Outlook: 2025 to 2035." Congressional Budget Office, 17 January 2025, <https://www.cbo.gov/publication/60870>. Accessed 10 November 2025. And; Congressional Budget Office. "The Long-Term Budget Outlook Under Alternative Scenarios for the Economy and the Budget." Congressional Budget Office, 28 May 2025, <https://www.cbo.gov/publication/61332>. Accessed 10 November 2025. And; Congressional Budget Office, "How Changes in Revenues and Outlays Would Affect Debt Service, Deficits, and Debt," Congressional Budget Office, 5 March 2025, <https://www.cbo.gov/publication/60835>. Accessed 10 November 2025.
8. Committee for a Responsible Federal Budget. "Debt Deal Summary." *Committee for a Responsible Federal Budget*, 1 August 2011, https://www.crfb.org/sites/default/files/Debt_Deal_Summary.pdf. Accessed 10 November 2025. And; Congressional Budget Office, "The Budget and Economic Outlook: Fiscal Years 2011 to 2021," Congressional Budget Office, 26 January 2011, <https://www.cbo.gov/publication/21999>. Accessed 10 November 2025.

The BCA implemented discretionary spending caps for a decade beginning in 2012. It was not the balanced approach we are proposing, but its relative size shows a feasible and needed fiscal adjustment.

9. Rappeport, Alan, and Elliott, Rebecca F., "Trump Picks Adviser Bessent to Formulate Economic Strategy," *The New York Times*, 13 December 2024, <https://www.nytimes.com/2024/12/13/business/trump-bessent-economic-strategy.html>. Accessed 10 November 2025. And; U.S. House Committee on the Budget. "Ray Dalio to House GOP: Cut the Budget Deficit to 3% of GDP." *U.S. House Committee on the Budget*, 25 March 2025, <https://budget.house.gov/press-release/ray-dalio-to-house-gop-cut-the-budget-deficit-to-3-of-gdp>. Accessed 10 November 2025.

- 10.** Committee for a Responsible Federal Budget, “Meeting Fiscal Goals Under CRFB’s August Baseline,” *Committee for a Responsible Federal Budget*, 25 August 2025, <https://www.crfb.org/blogs/meeting-fiscal-goals-under-crfbs-august-baseline>. Accessed 10 November 2025.

CRFB’s path of \$7.5 trillion in deficit reduction resulting in deficits decreasing to 3% of GDP assumes additional revenue from tariffs and the expiration of certain short-term OBBBA provisions. If many of the tariffs are ruled illegal, temporary OBBBA provisions are extended, and interest rates remain at their current levels, CRFB estimates that required savings would rise to \$12.5 trillion over ten years.

- 11.** These numbers do not reflect President Trump’s tariffs. To be sure, President Trump has unilaterally raised some revenue with his tariff policy. However, these are not laws and are likely not permanent. So, we have omitted this in our calculation here. The Budget Lab at Yale estimates as of October 30th, 2025, over the 2026–2035 budget window, the tariffs might bring in \$2.6 trillion on a static scoring basis and \$2.2 trillion account for economic feedback.

See The Budget Lab at Yale. “State of U.S. Tariffs: October 30, 2025.” *The Budget Lab at Yale*, 30 Oct. 2025, <https://budgetlab.yale.edu/research/state-us-tariffs-october-30-2025>. Accessed 5 Nov. 2025.

- 12.** Third Way calculations based on Congressional Budget Office. “The Budget and Economic Outlook: 2025 to 2035.” Congressional Budget Office, 17 January 2025, <https://www.cbo.gov/publication/60870>. And; Committee for a Responsible Federal Budget. “An August 2025 Budget Baseline.” *CRFB Blog*, 20 August 2025, <https://www.crfb.org/blogs/august-2025-budget-baseline>. Accessed 10 November 2025. And; Congressional Budget Office. “Effects on Deficits and the Debt of Public Law 119–21 and of Making Certain Tax Policies in the Act Permanent.” Congressional Budget Office, 4 August 2025, <https://www.cbo.gov/publication/61466>. Accessed 10 November 2025.
- 13.** Third Way calculations reflecting the method used in endnote 1 And; Congressional Budget Office. “The Budget and Economic Outlook: 2025 to 2035.” Congressional Budget Office, 17 January 2025, <https://www.cbo.gov/publication/60870>.

- 14.** New Democrat Coalition. “New Dems Unveil Comprehensive Tax Reform Framework to Lower Costs, Expand Economic Opportunity & Promote Fiscal Responsibility.” *New Democrat Coalition*, 25 June 2025, <https://newdemocratcoalition.house.gov/media-center/press-releases/new-dems-unveil-comprehensive-tax-reform-framework-to-lower-costs-expand-economic-opportunity-and-promote-fiscal-responsibility>. Accessed 10 November 2025. And; Moller, Zach, and Shuppy, Annie. “Revenue Won’t Solve It All.” *Third Way*, 1 October 2024, <https://www.thirdway.org/report/revenue-wont-solve-it-all>. Accessed 10 November 2025.
- 15.** Moller, Zach, and Shuppy, Annie. “Revenue Won’t Solve It All.” *Third Way*, 1 October 2024, <https://www.thirdway.org/report/revenue-wont-solve-it-all>. Accessed 10 November 2025.
- 16.** Moller, Zach, and Shuppy, Annie. “Revenue Won’t Solve It All.” *Third Way*, 1 October 2024, <https://www.thirdway.org/report/revenue-wont-solve-it-all>. Accessed 10 November 2025.
- 17.** Congressional Budget Office, “H.R. 3590, Patient Protection and Affordable Care Act: Cost Estimate,” Congressional Budget Office, 11 March 2010, <https://www.cbo.gov/publication/21279>. Accessed 13 November 2025.
- 18.** Moller, Zach, and Shuppy, Annie. “Revenue Won’t Solve It All.” *Third Way*, 1 October 2024, <https://www.thirdway.org/report/revenue-wont-solve-it-all>. Accessed 10 November 2025.
- 19.** Reasons why revenue won’t solve it all include: the math just doesn’t add up based on what democrats have proposed, we still need to ensure the economy can robustly grow, not all spending cuts hurt people, and successful budget laws had some form of balance.

For more information, see Moller, Zach, and Shuppy, Annie. “Revenue Won’t Solve It All.” *Third Way*, 1 October 2024, <https://www.thirdway.org/report/revenue-wont-solve-it-all>. Accessed 10 November 2025.
- 20.** Horwitz, Gabe, and Zach Moller, “Detonating the Debt Bomb: Messaging Advice for Reconciliation,” *Third Way*, 27 March 2025, <https://www.thirdway.org/memo/detonating-the-debt-bomb-messaging-advice-for-reconciliation>. Accessed 12 November 2025.

- 21.** Horwitz, Gabe, and Zach Moller, “Detonating the Debt Bomb: Messaging Advice for Reconciliation,” *Third Way*, 27 March 2025, <https://www.thirdway.org/memo/detonating-the-debt-bomb-messaging-advice-for-reconciliation>. Accessed 12 November 2025.
- 22.** Cubanski, Juliette, “FAQs About the Inflation Reduction Act’s Medicare Drug Price Negotiation Program,” *KFF*, 23 January 2025, <https://www.kff.org/medicare/faqs-about-the-inflation-reduction-acts-medicare-drug-price-negotiation-program/>. Accessed 12 November 2025.
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- 24.** Shuppy, Annie, and Zach Moller. “Four New Ways to Fight Waste, Fraud, and Abuse.” *Third Way*, 18 December 2024, <https://www.thirdway.org/report/four-new-ways-to-fight-waste-fraud-and-abuse>. Accessed 12 November 2025. And; Shuppy, Annie, and Zach Moller, “Program Integrity Discretionary Cap Adjustments Explained,” *Third Way*, 27 September 2024, <https://www.thirdway.org/memo/program-integrity-discretionary-cap-adjustments-explained>. Accessed 12 November 2025.
- 25.** Third way calculations based on Su, Julie, Andrew Stettner, and Michele Evermore, “Our Unemployment System Needs Modernizing. Trump Is Doing the Opposite.” *The Century Foundation*, 10 September 2025, <https://tcf.org/content/report/our-unemployment-system-needs-modernizing-trump-is-doing-the-opposite/>. Accessed 10 November 2025. And; Shuppy, Annie, and Zach Moller, “Program Integrity: Making Unemployment Insurance Work Better,” *Third Way*, 24 October 2024, <https://www.thirdway.org/memo/program-integrity-making-unemployment-insurance-work-better>. Accessed 10 November 2025.
- 26.** Authors’ calculations based on interest matrix included with Congressional Budget Office, “The Budget and Economic Outlook: 2025 to 2035,” Congressional Budget Office, January 2025, <https://www.cbo.gov/publication/60871>. Accessed 10 November 2025.

Primary savings needed to produce \$1 in savings from interest costs are actually closer to \$5.50 on a flat path and \$6.60 on a GDP path.

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