

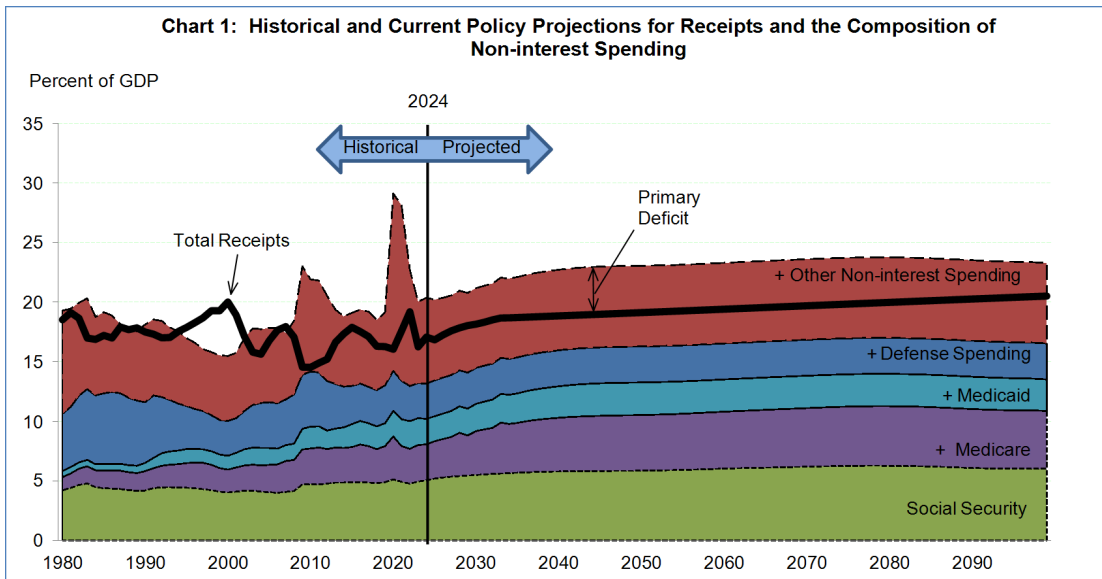
# United States Government Required Supplementary Information (Unaudited) For the Fiscal Years Ended September 30, 2024, and 2023

## The Sustainability of Fiscal Policy

One of the important purposes of the *Financial Report* is to help citizens and policymakers assess whether current fiscal policy is sustainable and, if it is not, the urgency and magnitude of policy reforms necessary to make fiscal policy sustainable. A sustainable policy is defined in this report as one where the ratio of debt held by the public to GDP (the debt-to-GDP ratio) is ultimately stable or declining.

As discussed below, the projections based on this *Financial Report's* assumptions indicate that current policy is not sustainable. The debt-to-GDP ratio was approximately 98 percent at the end of 2024, which is similar to (but slightly above) the debt-to-GDP ratio at the end of FY 2023. If current policy is left unchanged, the projections show the debt-to-GDP ratio will be approximately 100 percent in 2025, exceed 200 percent by 2049 and reach 535 percent in 2099. For comparison, under the 2023 projections, the debt-to-GDP ratio exceeded 200 percent two years earlier in 2047 and reached 531 percent in 2098.

These conclusions are rooted in the projected trends in receipts, spending, and deficits in the context of current law and policy, although, as described in the following pages, there is considerable uncertainty surrounding these projections. The projections are on the basis of policies currently in place and are neither forecasts nor predictions. Changes in policy – including investments in infrastructure efforts to mitigate the impact of climate change and enhancements to caregiving services to build a more resilient and sustainable economy – could have a significant effect on eventual fiscal outcomes.



## Current Policy Projections for Primary Deficits

A key determinant of growth in the debt-to-GDP ratio and hence fiscal sustainability is the ratio of the primary deficit to GDP. The primary deficit is the difference between non-interest spending and receipts, and the primary deficit-to-GDP ratio is the primary deficit expressed as a percent of GDP. As shown in Chart 1, the primary deficit-to-GDP ratio spiked during 2009 through 2012 due to the 2008-09 financial crisis and the ensuing severe recession, and rose again in 2020 due to the COVID-19 pandemic and ensuing economic downturn. Increased spending and temporary tax reductions enacted to stimulate the economy and support recovery contributed to elevated primary deficits over both periods, resulting in sharp increases in the ratio of debt to GDP. The debt-to-GDP ratio rose from 39 percent at the end of 2008 to 70 percent at the end of 2012 and then from 79 percent at the end of 2019 to approximately 100 percent at the end of 2020.

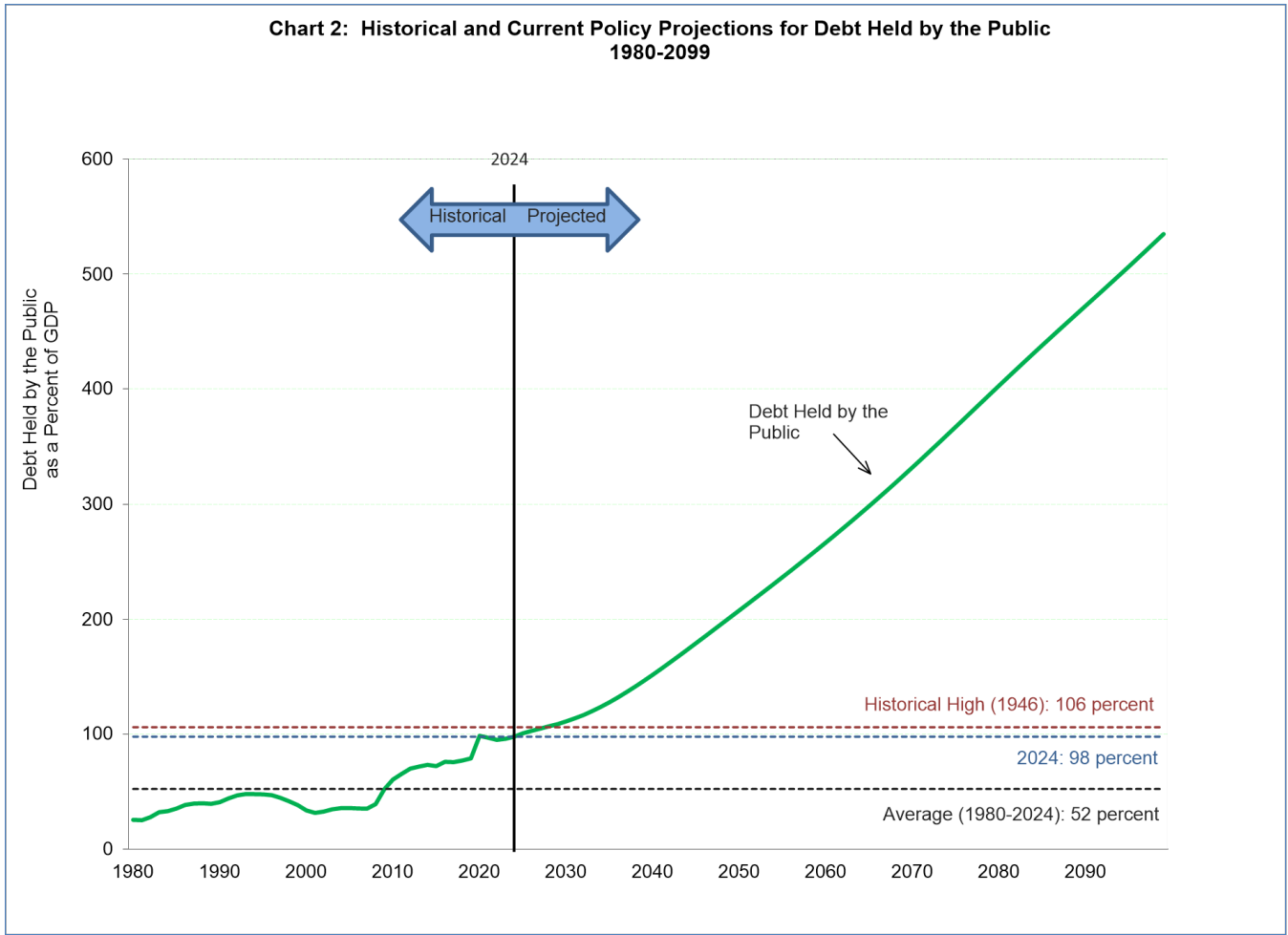
The primary deficit-to-GDP ratio in 2024 was 3.3 percent, a decrease of 0.5 percentage points from the primary deficit-to-GDP ratio reported for 2023 in last year's *Financial Report*, partially due to higher receipts. The primary deficit-to-GDP ratio is projected to average 3.1 percent over the next 10 years, based on the technical assumptions in this *Financial Report* and projected changes in receipts and outlays. After 2034, increased spending for Social Security and health programs due in part to the aging of the population, is projected to result in increasing primary deficits that peak at 4.0 percent of GDP in 2045. Primary deficits as a share of GDP gradually decrease beyond that point and reach 2.8 percent in 2099, the last year of the projection period.

Trends in the primary deficit are heavily influenced by tax receipts. The receipt share of GDP was markedly depressed in 2009 through 2012 because of the recession and tax reductions enacted as part of the *American Recovery and Reinvestment Act* and the *Tax Relief, Unemployment Insurance Reauthorization, and Job Creation Act of 2010*. The share subsequently increased to almost 18.0 percent of GDP by 2015 before falling to nearly 16.0 percent in 2020, following the enactment of the TCJA (P.L. 115-97) and COVID-19 pandemic-induced economic downturn. Receipts were 17.1 percent of GDP in 2024, an increase of 0.6 percentage points relative to the share of GDP reported for 2023 in last year's *Financial Report*. Receipts are projected to fall slightly to 16.8 percent of GDP in 2025 and gradually increase to 18.7 percent of GDP in 2034. After 2034, receipts grow slightly more rapidly than GDP over the projection period as increases in real (i.e., inflation-adjusted) incomes cause more taxpayers and a larger share of income to fall into the higher individual income tax brackets. Other possible paths for the receipts-to-GDP ratio and the implications for projected debt held by the public are analyzed in the "Alternative Scenarios" section.

On the spending side, the non-interest spending share of GDP was 20.4 percent in 2024, 0.1 percentage points above the share of GDP reported for 2023 in last year's *Financial Report*, which was 20.3 percent. The ratio of non-interest spending to GDP is projected to rise gradually, peaking at 23.8 percent of GDP in 2079. The ratio of non-interest spending to GDP then declines to 23.3 percent in 2099, the end of the projection period. These increases are principally due to faster growth in Social Security, Medicare, and Medicaid spending (see Chart 1). The aging of the population, among other factors, is projected to increase the Social Security and Medicare spending shares of GDP by about 0.6 percentage points and 1.4 percentage points, respectively, from 2025 to 2040. After 2040, the Social Security and Medicare spending shares of GDP continue to increase in most years, albeit at a slower rate, due to projected increases in health care costs and population aging, before declining toward the end of the projection period.

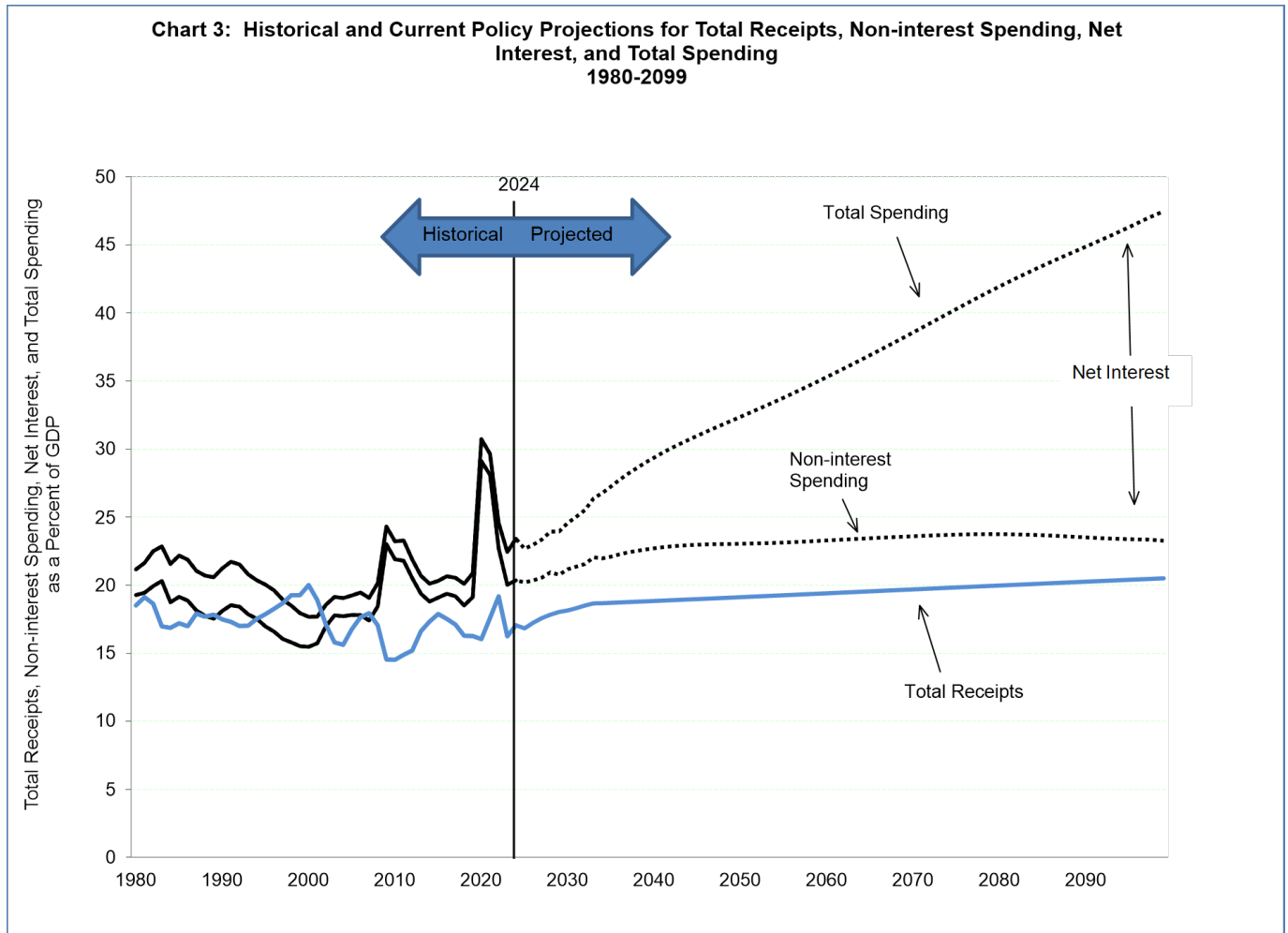
## Current Policy Projections for Debt and Interest Payments

The primary deficit projections in Chart 1, along with projections for interest rates and GDP, determine the projections for the debt-to-GDP ratio shown in Chart 2. That ratio was approximately 98 percent at the end of FY 2024, and under current policy and based on this *Financial Report's* assumptions is projected to reach 535 percent in 2099. The continuous rise of the debt-to-GDP ratio indicates that current policy under this *Financial Report's* assumptions is unsustainable.



As a general approximation, the change in debt held by the public from one year to the next is the budget deficit, the difference between total receipts and total spending.<sup>1</sup> Total spending is non-interest spending plus interest spending. Chart 3 shows that the rapid rise in total spending and the unified deficit (total receipts less total spending) is almost entirely due to projected net interest, which results from the growing debt. As a percent of GDP, interest spending was 3.1 percent in 2024, and under current policy is projected to reach 12.6 percent in 2062 and 24.2 percent in 2099.

<sup>1</sup> The change in debt each year is also affected by certain transactions not included in the budget deficit, such as changes in Treasury’s cash balances and the non-budgetary activity of federal credit financing accounts. These transactions are assumed to hold constant at about 0.3 percent of GDP each year, with the same effect on debt as if the primary deficit was higher by that amount.



Another way of viewing the change in the financial outlook in this year's *Financial Report* relative to previous years' *Financial Reports* is in terms of the projected debt-to-GDP ratio in 2097, the last year of the 75-year projection period used in the FY 2022 *Financial Report*. This ratio is projected based on this *Financial Report's* assumptions to reach 521 percent in the FY 2024 projections, which compares with 525 percent projected in the FY 2023 projections and 566 percent projected in the FY 2022 projections.<sup>2</sup>

### The Cost of Delay in Closing the 75-Year Fiscal Gap

The longer policy action to close the fiscal gap<sup>3</sup> is delayed, the larger the post-reform primary surpluses must be to achieve the target debt-to-GDP ratio at the end of the 75-year period. This can be illustrated by varying the years in which reforms closing the fiscal gap are initiated while holding the target ratio of debt to GDP in 2099 equal to the 2024 ratio of approximately 98 percent of GDP. Three timeframes for reforms are considered, each one beginning in a different year, and each one increasing the primary surplus relative to current policy by a fixed percent of GDP starting in the reform year. The analysis shows that the longer policy action is delayed, the larger the post-reform primary surplus must be to bring the debt-to-GDP ratio in 2099 equal to its level in 2024. Future generations are burdened by delays in policy changes because delay necessitates higher primary surpluses during their lifetimes, and those higher primary surpluses must be achieved through some combination of lower spending and higher revenue.

As previously shown in Chart 1, under current policy, primary deficits occur throughout the projection period. Table 1 shows primary surplus changes necessary to make the debt-to-GDP ratio in 2099 equal to its level in 2024 under each of the

<sup>2</sup> For additional information on changes from the 2022 projections, see the unaudited RSI in the 2023 *Financial Report*.

<sup>3</sup> The fiscal gap reflects how much the primary surplus (receipts less non-interest spending) must increase to have the 2099 debt-to-GDP ratio at the 2024 level. See Note 24 for a more complete discussion of the fiscal gap.

three timeframes. If reform begins in 2025, then it is sufficient to raise the primary surplus share of GDP by 4.3 percentage points in every year between 2025 and 2099 in order for the debt-to-GDP ratio in 2099 to equal its level in 2024. This policy raises the average 2025-2099 primary surplus-to-GDP ratio from -3.6 percent to +0.7 percent.

**Table 1 - Cost of Delaying Fiscal Reform**

<b>Timing of Reforms</b>	<b>Required Change in Average Primary Surplus</b>
Reform in 2025 (No Delay)	4.3 percent of GDP between 2025 and 2099
Reform in 2035 (Ten-Year Delay)	5.1 percent of GDP between 2035 and 2099
Reform in 2045 (Twenty-Year Delay)	6.3 percent of GDP between 2045 and 2099

Note: Reforms taking place in 2024, 2034, and 2044 from the 2023 Financial Report were 4.5, 5.3, and 6.5 percent of GDP, respectively.

In contrast to a reform that begins immediately, if reform begins in 2035 or 2045, then the primary surpluses must be raised by 5.1 percent and 6.3 percent of GDP, respectively, in order for the debt-to-GDP ratio in 2099 to equal its level at the end of 2024. The difference between the primary surplus increase necessary if reform begins in 2035 or 2045 and the increase necessary if reform begins in 2025, an additional 0.8 and 2.0 percentage points, respectively, is a measure of the additional burden policy delay would impose on future generations. The costs of delay are due to the additional debt that accumulates between the end of 2024 and the year reform is initiated, in comparison to the scenario in which reform begins immediately.

## Alternative Scenarios

The long-run projections are highly uncertain. This section illustrates this inherent uncertainty by presenting alternative scenarios for the growth rate of health care costs, interest rates, discretionary spending, and receipts. (Not considered here are the effects of alternative assumptions for long-run trends in birth rates, mortality, and immigration, among other factors.)

The population is aging rapidly and will continue to do so over the next several decades, which puts pressure on programs such as Social Security, Medicare, and Medicaid. A shift in projected fertility, mortality, or immigration rates could have important effects on the long-run projections. Higher-than-projected immigration, fertility, or mortality rates would improve the long-term fiscal outlook. Conversely, lower-than-projected immigration, fertility, or mortality rates would result in deterioration in the long-term fiscal outlook.

### Effect of Changes in Health Care Cost Growth

One of the most important assumptions underlying the projections is the future growth of health care costs. These future growth rates – both for health care costs in the economy generally and for federal health care programs such as Medicare, Medicaid, and PPACA marketplace subsidies – are highly uncertain. In particular, PPACA in 2010 and MACRA in 2015 lowered increases in payment rates for Medicare hospital and physician payments. The Medicare spending projections in the long-term fiscal projections are based on the projections in the 2024 Medicare Trustees Report, which assume the PPACA and MACRA payment rates will be effective in producing a substantial slowdown in Medicare input cost growth. As discussed in Note 25—Social Insurance, the Medicare projections are subject to much uncertainty about the ultimate effects of these provisions to reduce health care cost growth. For the long-term fiscal projections, that uncertainty also affects the projections for Medicaid and exchange subsidies, because the cost per beneficiary in these programs after 2032 is assumed to transition over a four-year period to growth at the same rate as Medicare costs per beneficiary.

As an illustration of the effect of variations in health care cost growth rates, Table 2 shows the effect on the size of reforms necessary to close the fiscal gap under per capita health care cost growth rates that are one percentage point higher or two percentage points higher than the growth rates in the base projection, as well as the effect of delaying closure of the fiscal gap.<sup>4</sup> As indicated earlier, if reform is initiated in 2025, eliminating the fiscal gap requires that the 2025-2099 primary surplus increase by an average of 4.3 percent of GDP in the base case. However, that figure increases to 7.6 percent of GDP if per capita health cost growth is assumed to be 1.0 percentage point higher, and 12.7 percent of GDP if per capita health cost

<sup>4</sup> The base case health cost growth rates are derived from the projections in the 2024 Medicare Trustees Report. These projections are summarized and discussed in Note 25 and the “Medicare Projections” section of the unaudited RSI for the SOSI.

growth is 2.0 percentage points higher. The cost of delaying reform is also increased if health care cost growth is higher because debt accumulates more rapidly during the period of inaction. For example, the lower part of Table 2 shows that delaying reform initiation from 2025 to 2035 requires that 2035-2099 primary surpluses be higher by an average of 0.8 percent of GDP in the base case, 1.4 percent of GDP if per capita health cost growth is 1.0 percentage point higher, and 2.3 percent of GDP if per capita health cost growth is 2.0 percentage points higher. The deterioration of the long-run fiscal outlook caused by higher health care cost growth shows the critical importance of managing health care cost growth.

<b>Scenario</b>	<b>Primary Surplus Increase (% of GDP) Starting in:</b>		
	<b>2025</b>	<b>2035</b>	<b>2045</b>
Base Case	4.3	5.1	6.3
1.0 p.p. higher per capita health cost growth	7.6	9.0	11.0
2.0 p.p. higher per capita health cost growth	12.7	15.0	18.4
<b>Change in Primary Surplus Increase if Reform is Delayed from 2025 to:</b>			
		<b>2035</b>	<b>2045</b>
Base Case		0.8	2.0
1.0 p.p. higher per capita health cost growth		1.4	3.4
2.0 p.p. higher per capita health cost growth		2.3	5.8

Note: Increments may not equal the subtracted difference of the components due to rounding. "p.p." means percentage point(s).

### Effects of Changes in Interest Rates

A higher debt-to-GDP ratio is likely to increase the interest rate on government debt, making it costlier for the government to service its debt than if the debt-to-GDP ratio were lower. Table 3 displays the effect of several alternative scenarios using different nominal interest rates than assumed in the base case on the size of reforms to close the fiscal gap as well as the effect of delaying closure of the fiscal gap. If reform is initiated in 2025, eliminating the fiscal gap requires that the 2025-2099 primary surplus increase by an average of 4.3 percent of GDP in the base case, 5.2 percent of GDP if the interest rate is 1.0 percentage points higher in every year, and 6.0 percent of GDP if the interest rate is 2.0 percentage point higher in every year. The required increase in the 2025-2099 primary surplus decreases to an average of 3.5 percent of GDP if the interest rate is 1.0 percentage point lower in every year and 2.6 percent of GDP if the interest rate is 2.0 percentage points lower in every year. The cost of delaying reform is also increased if interest rates are higher, due to the fact that interest paid on debt accumulates more rapidly during the period of inaction. For example, the lower part of Table 3 shows that delaying reform initiation from 2025 to 2035 requires that 2035-2099 primary surpluses be higher by an average of 0.8 percent of GDP in the base case, 1.3 percent of GDP if the interest rate is 1.0 percentage points higher in every year, and 2.0 percent of GDP if the interest rate is 2.0 percentage point higher in every year. The required increase in the 2035-2099 primary surplus is higher by an average of 0.5 percent of GDP if the interest rate is 1.0 percentage point lower in every year and 0.2 percent of GDP if the interest rate is 2.0 percentage points lower in every year.

**Table 3 - Impact of Alternative Interest Rate Scenarios on Cost of Delaying Fiscal Reform**

	Primary Surplus Increase (% of GDP) Starting in:		
	2025	2035	2045
Base Case: Average of 4.5 percent over 75 years	4.3	5.1	6.3
1.0 p.p. higher interest rate in each year	5.2	6.5	8.5
2.0 p.p. higher interest rate in each year	6.0	8.0	11.1
1.0 p.p. lower interest rate in each year	3.5	3.9	4.6
2.0 p.p. lower interest rate in each year	2.6	2.8	3.1

	Change in Primary Surplus Increase if Reform is Delayed from 2025 to:	
	2035	2045
Base Case: Average of 4.5 percent over 75 years	0.8	2.0
1.0 p.p. higher interest rate in each year	1.3	3.3
2.0 p.p. higher interest rate in each year	2.0	5.1
1.0 p.p. lower interest rate in each year	0.5	1.1
2.0 p.p. lower interest rate in each year	0.2	0.6

Note: Increments may not equal the subtracted difference of the components due to rounding.

**Effects of Changes in Discretionary Spending Growth**

The rate of growth of discretionary spending has a large impact on long-term fiscal sustainability. The current base projection for discretionary spending assumes that spending grows with nominal GDP starting in 2026. Under the base projection, discretionary spending is approximately 6.5 percent of GDP each year over the projection period. The implications of an alternative scenario are shown in Table 4. In the alternative scenario, discretionary spending grows with inflation and population beginning in 2026 so as to hold discretionary spending constant on a real per capita basis. (This growth rate assumption is slower than growth with GDP but is still higher than the standard 10-year budget baseline assumption, which assumes that discretionary spending grows with inflation but not with population.) As shown in Table 4, if discretionary spending grows with nominal GDP, eliminating the fiscal gap requires that the 2025-2099 primary surplus increase by an average of 4.3 percent of GDP. If discretionary spending grows with inflation and population, the fiscal gap is 2.0 percent of GDP. The cost of delaying reform is greater when discretionary spending levels are higher. Initiating reforms in 2035 requires that the primary surplus increase by an average of 0.8 percent of GDP per year in the base case and by an average of 0.4 percent of GDP if discretionary levels grow with inflation and population. If delayed until 2045, the primary surplus must increase by an average of 2.0 percent of GDP in the base case and by an average of 0.9 percent of GDP when discretionary spending grows with inflation and population.

**Table 4 - Impact of Alternative Discretionary Spending Growth Scenarios on Cost of Delaying Fiscal Reform**

Scenario	Primary Surplus Increase (% of GDP) Starting in:		
	2025	2035	2045
Base Case: Growth with GDP	4.3	5.1	6.3
Growth with inflation and population	2.0	2.3	2.8

Scenario	Change in Primary Surplus Increase if Reform is Delayed from 2025 to:	
	2035	2045
Base Case: Growth with GDP	0.8	2.0
Growth with inflation and population	0.4	0.9

Note: Increments may not equal the subtracted difference of the components due to rounding.

### Effects of Changes in Individual Income Receipt Growth

The growth rate of receipts, specifically individual income taxes, is another key determinant of long-term sustainability. The base projections assume growth in individual income taxes over time to account primarily for the slow shift of individuals into higher tax brackets due to real wage growth (“real bracket creep”). This assumption approximates the long-term historical growth in individual income taxes relative to wages and salaries and is consistent with current policy without change, as future legislation would be required to prevent real bracket creep. As an illustration of the effect of variations in individual income tax growth, Table 5 shows the effect on the size of reforms necessary to close the fiscal gap and the effect of delaying closure of the fiscal gap if long-term receipt growth as a share of wages and salaries is 0.1 percentage point higher than the base case, as well as 0.1 percentage point lower than the base case. If reform is initiated in 2025, eliminating the fiscal gap requires that the 2025-2099 primary surplus increase by an average of 4.3 percent of GDP in the base case, 3.3 percent of GDP if receipt growth is 0.1 percentage point higher, and 5.4 percent of GDP if receipt growth is 0.1 percentage point lower. The cost of delaying reform is also affected if receipt growth assumptions change, much as was the case in the previous alternative scenarios.



**Table 5 - Impact of Alternative Revenue Growth Scenarios on Cost of Delaying Fiscal Reform**

Scenario	Primary Surplus Increase (% of GDP) Starting in:		
	2025	2035	2045
Base Case: Individual income tax bracket creep of 0.1% of wages and salaries per year	4.3	5.1	6.3
0.2% of wages and salaries per year after 2034	3.3	3.9	4.7
0.0% of wages and salaries per year after 2034 (no bracket creep)	5.4	6.4	7.9
	Change in Primary Surplus Increase if Delayed from 2025 to:		
	2035	2045	
Base Case: Individual income tax bracket creep of 0.1% of wages and salaries per year		0.8	2.0
0.2% of wages and salaries per year after 2034		0.6	1.5
0.0% of wages and salaries per year after 2034 (no bracket creep)		1.0	2.5

Note: Increments may not equal the subtracted difference of the components due to rounding.

## Fiscal Projections in Context

In this *Financial Report*, a sustainable fiscal policy is defined as one where the federal debt-to-GDP ratio is stable or declining over the projection period. However, this definition does not indicate what a sustainable debt-to-GDP ratio might be. Any particular debt ratio is not the ultimate goal of fiscal policy. Rather, the goals of fiscal policy are many including financing public goods, such as infrastructure and government services; promoting a strong and growing economy; and managing the debt so that it is not a burden on future generations. These goals are interrelated, and readers should consider how policies intended to affect one might depend on or affect another.

This *Financial Report* shows that current policy under this *Financial Report's* assumptions is not sustainable. In evaluating policies that could make policy sustainable, note that debt may play roles in both facilitating and hindering a healthy economy. For example, government deficit spending supports demand and allows the economy to emerge from recessions more quickly. Debt may also be a cost-effective means of financing capital investment that promotes future economic growth, which may in turn make future debt levels more manageable. However, economic theory also suggests that high levels of debt may contribute to higher interest rates, leading to lower private investment and a smaller capital stock that the economy can use to grow. Unfortunately, it is unclear what debt-to-GDP ratio would be sufficiently high to produce these negative outcomes, or whether the key concern is the level of debt per se, or a trend that shows debt increasing over time.

While several empirical studies have attempted to discern a definite relationship between debt and economic growth from the past experience of countries, the evidence is mixed. One study suggested that debt-to-GDP ratios in excess of 90 percent had significant negative consequences for real GDP growth across advanced countries.<sup>5</sup> Real GDP growth is generally lower by about 1 percent when the countries' debt-to-GDP ratios are above 90 percent relative to the times when they are below 90 percent.<sup>6</sup> However, after removing sample countries with very high indebtedness – those with debt-to-GDP ratios of more than 120 percent – and very low indebtedness – those with debt-to-GDP ratios of less than 30 percent – the negative relationship between growth and debt is difficult to determine. Another study reports that differences in average GDP growth in countries with debt-to-GDP ratios between 30-60 percent, 60-90 percent, and 90-120 percent cannot be statistically distinguished.<sup>7</sup> Some countries with high debt-to-GDP ratios have been observed to experience lower-than-average growth, while other countries with similarly high debt-to-GDP ratios have continued to enjoy robust growth. Analogously, low debt-to-GDP ratios are no guarantee of strong economic growth. Moreover, the direction of causality is

<sup>5</sup> Reinhart, Carmen M., Vincent R. Reinhart and Kenneth S. Rogoff. 2012. "Public Debt Overhangs: Advanced-Economy Episodes Since 1800." *Journal of Economic Perspectives*, 26(3):69-86.

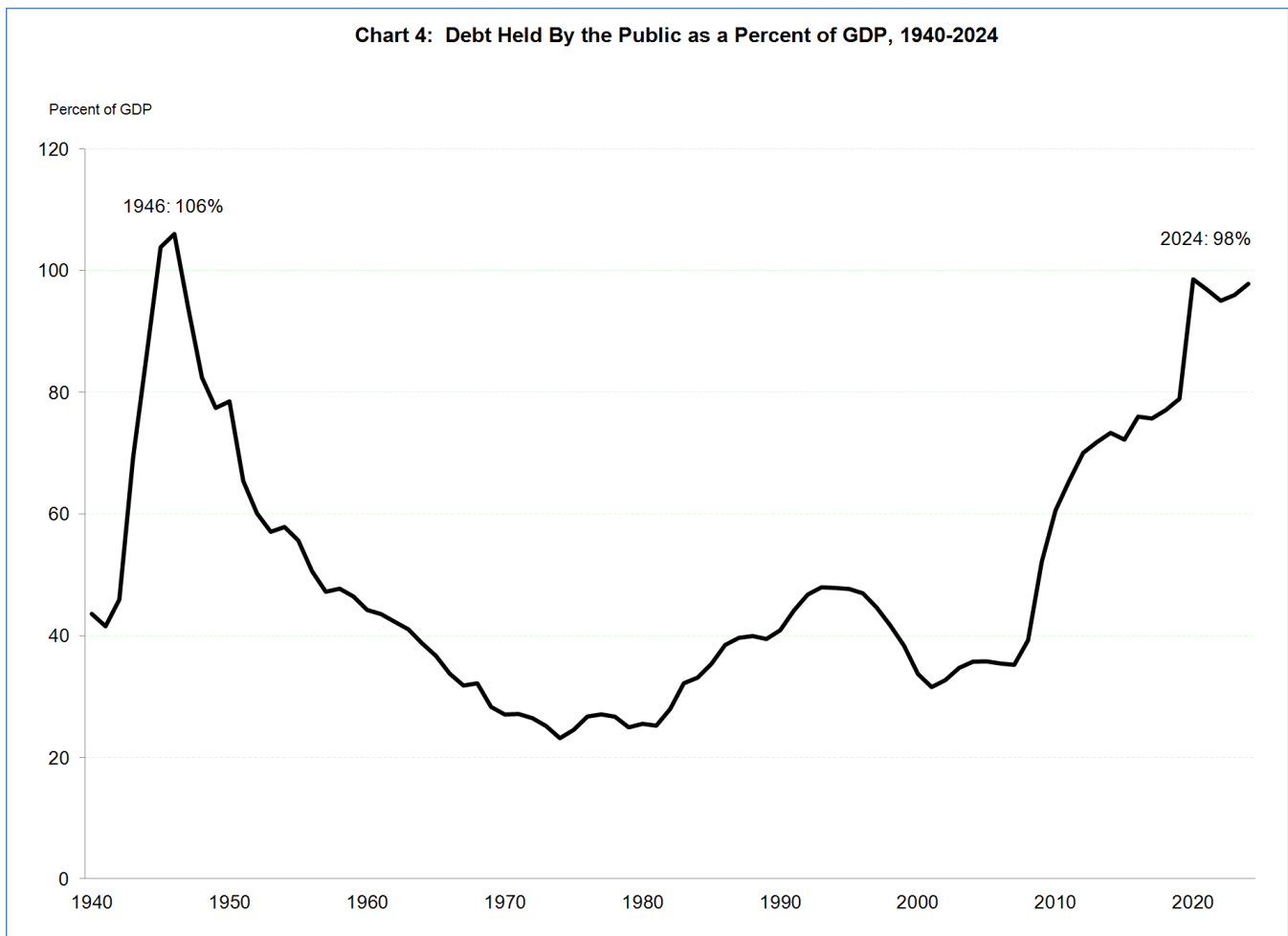
<sup>6</sup> Errata: "Growth in a Time of Debt," Carmen M. Reinhart and Kenneth S. Rogoff. Harvard University, 2013.

<sup>7</sup> Herndon, Thomas, Michael Ash, and Robert Pollard, "Does High Public Debt Consistently Stifle Economic Growth? A Critique of Reinhart and Rogoff," *Cambridge Journal of Economics*, 2013.

unclear. High debt may undermine growth through increased interest rates and lower business confidence, or low growth may contribute to high debt by depressing tax revenues and increasing deficit spending on social safety net programs.

Nevertheless, to put the current and projected debt-to-GDP ratios in context, it is instructive to examine how the U.S. experience compares with that of other countries. The U.S. government's debt as a percent of GDP is relatively large compared with central government debt of other countries, but far from the largest among developed countries. Based on historical data as reported by the IMF for 29 advanced economies, the debt-to-GDP ratio in 2022 ranged from 12.4 percent of GDP to 213.2 percent of GDP.<sup>8</sup> The U.S. is not included in this set of statistics, which underscores the difficulty in calculating debt ratios under consistent definitions, but the 2024 debt-to-GDP ratio for the U.S. government was approximately 98 percent. Despite using consistent definitions where available, these debt measures are not strictly comparable due to differences in the share of government debt that is debt of the central government, how government responsibilities are shared between central and local governments, how current policies compare with the past policies that determine the current level of debt, and how robustly each economy grows.

The historical experience of the U.S. may also provide some perspective. As Chart 4 shows, the debt-to-GDP ratio was highest in the 1940s, following the debt buildup during World War II. In the projections in this *Financial Report*, the U.S. would reach the previous peak debt ratio in 2028. However, the origins of current and future federal debt are quite different from the wartime debt of the 1940s, which limits the pertinence of past experience.



As the cross-country and historical comparisons suggest, there is a very imperfect relationship between the current level of central government debt and the sustainability of overall government policy. Past accrual of debt is certainly important, but current policies and their implications for future debt accumulation and future growth are as well.

<sup>8</sup> Government Finance Statistics Yearbook, Main Aggregates and Balances, available at <https://data.imf.org>. Data are for D1 debt liabilities for the central government, excluding social security funds, for Advanced Economies.

## Conclusion

The projections in this *Financial Report* indicate that if policy remains unchanged, the debt-to-GDP ratio will steadily increase throughout the projection period and beyond, which implies current policy under this *Financial Report's* assumptions is not sustainable and must ultimately change. Subject to the important caveat that policy changes are not so abrupt that they slow economic growth, the sooner policies are put in place to avert these trends, the smaller are the adjustments necessary to return the nation to a sustainable fiscal path, and the lower the burden of the debt will be to future generations.