

Highlights of GAO-19-611T

The Federal Government Is on an Unsustainable Long-Term Fiscal Path

Congress and the administration face serious economic, security, and social challenges that require difficult policy choices in the near term in setting national priorities and helping promote economic growth. This will influence the level of federal spending and how the government obtains needed resources.

At the same time, the federal government is highly leveraged in debt by historical norms. For example, debt held by the public as a share of GDP at the end of fiscal year 2018 was 78 percent, compared to an average of 46 percent since 1946.

Over the long term, the imbalance between spending and revenue that is built into current law and policy is projected to lead to continued growth of the federal deficit and debt held by the public as a share of GDP. A testimony before the Committee on the Budget, U.S. Senate

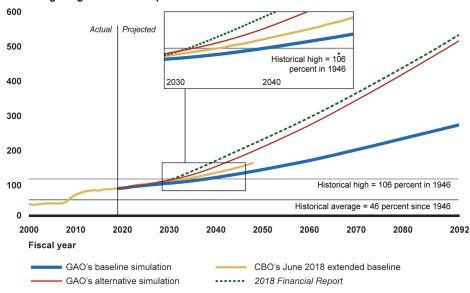
The Nation's Fiscal Health

Actions Needed to Achieve Long-Term Fiscal Sustainability

Debt held by the public was \$15.8 trillion—or 78 percent of gross domestic product (GDP)—at the end of fiscal year 2018. It is projected to surpass its historical high of 106 percent within 13 to 20 years, and climb between about 250 to 500 percent by 2092, according to projections by GAO and others (see figure). Absent policy changes, the current federal fiscal path is unsustainable.

Debt Held by the Public under Projections from GAO, the Congressional Budget Office (CBO), and the Fiscal Year 2018 Financial Report of the United States Government (2018 Financial Report)

Percentage of gross domestic product



Source: GAO, Congressional Budget Office, and 2018 Financial Report. | GAO-19-611T

Note: GAO's simulations incorporate CBO's January 2019 baseline, which assumes lower emergency spending than CBO's June 2018 extended baseline, consistent with amounts appropriated at the time of that report.

In the long-term, the key drivers of growing federal spending are health care programs (due to the aging population and per beneficiary spending) and net interest. Net interest is projected to eventually become the largest category of federal spending, surpassing:

- Nondefense discretionary spending in 2024,
- Defense discretionary spending in 2025,
- Medicare spending in 2042, and
- Social Security spending in 2046.

In 2092, according to GAO's alternative simulation, net interest is projected to account for about 40 percent of federal spending, compared to 8 percent in fiscal year 2018.

Impending Fiscal Pressures Add to Need for Timely Action

2025 2026 2019 **Social Security** Pension Benefit Medicare spending and Medicaid Defense annual spending estimated at \$771 billion^a spending **Guaranty Corporation** (state and federal) spending each multiemployer trust fund surpass \$1 trillion annually surpasses Net interest spending surpasses \$1 trillion annually depleted: Insufficient \$1 trillion 2034 annually to pay full benefits in Medicare Hospital Insurance Trust Fund Social Security Old-Age and Survivors Insurance insolvent plans depleted: Sufficient to pay 91 percent Trust Fund depleted: Sufficient to pay 77 percent of hospital-related Medicare spending of scheduled benefits 2018 2020 2025 2030 2035 2040 Year when debt held by the public 2032 2034 2031 2038 surpasses historical high of 106 2018 Financial Report **GAO's alternative** CBO's June 2018 long-term GAO's baseline percent of GDP according to: projections simulation extended baseline projection simulation

Source: Trustees for Social Security and Medicare, Congressional Budget Office (CBO), Centers for Medicare & Medicaid Services, GAO, and 2018 Financial Report. | GAO-19-611T

the more drastic the changes will have to be.

^aCBO did not report defense spending projections separately from total discretionary spending in its long-term projections after 2029.

The federal budget is further strained by fiscal pressures, including known financial

challenges for key programs (as shown below), and risks like natural disasters that could lead to unknown amounts of future spending. The longer action is delayed,

In addition, GAO has identified numerous opportunities for Congress and executive branch agencies to take steps in the near term that could improve the federal government's fiscal condition. These opportunities include addressing billions of dollars in improper payments and the over \$400 billion annual tax gap, evaluating the significant amount of revenue forgone through tax expenditures, as well as implementing GAO recommendations for defense operations. These actions would improve stewardship over federal resources in the near term. However, these actions alone cannot put the federal government on a sustainable fiscal path.

A Long-Term Plan Is Needed to Achieve Fiscal Sustainability

To address the growing federal debt and put the government on a more sustainable fiscal path, policymakers will need to consider a long-term plan that addresses the entire range of federal activities including both revenue and spending.

A long-term fiscal plan could include fiscal rules and targets that promote fiscal sustainability by imposing numerical guidelines on the budget (known as targets). Types of fiscal rules include:

- Budget balance rules that constrain deficit levels.
- Debt rules that limit public debt as a percentage of GDP,
- Revenue rules that set ceilings or floors on revenues, and
- Expenditure rules that limit spending.

Fiscal rules have been used by the United States and other countries to help promote fiscal sustainability. According to the International Monetary Fund, as of 2015 more than 70 countries had combined two or more fiscal rules. For example, the European Union's stability and growth pact combines an expenditure rule, budget balance rule, and a debt rule (e.g., debt-to-GDP), which are designed to ensure that countries in the European Union pursue sound public finances and coordinate their fiscal policies.

Rules can be designed to balance flexibility and enforceability. For example:

- Fiscal rules can include clauses allowing for flexibility to help respond to fiscal risks or unexpected events like recessions or natural disasters.
- Institutions like independent fiscal councils can help formulate and implement sound fiscal policy.
- Correction mechanisms can be designed to trigger automatically to respond to past deviations from the rule.

It will be important that any future U.S. fiscal rules target the right factors, enforce budget agreements, and limit exemptions. A fiscal target that sets a common goal to control the debt, and well-designed rules that form a path to achieve that target, could form part of a long-term plan for fiscal sustainability.

Unlike fiscal rules, the current approach used to set the U.S. government debt limit is not a control on debt but rather an after-the-fact measure that restricts authority to borrow. It does not restrict Congress and the President's ability to enact spending and revenue legislation that affects the level of debt. Failure to increase or suspend the debt limit in a timely manner disrupts the market for Treasury securities and can increase borrowing costs. Congress should consider alternative approaches to the debt limit as part of a long-term fiscal plan. GAO has recommended possible alternatives such as linking action on the debt limit to the budget resolution.