



COLORADO
Office of State Planning
& Budgeting

OECD Fiscal Network

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April 21, 2023

First some context: Features of State-level of government in the U.S.

- History and culture of local autonomy
- No direct budget or revenue oversight by U.S. government
- States are central and SNG authorities
- Recent recessions and pandemic tested formal and informal cooperation

Effective Intergovernmental Cooperation in a Decentralized System

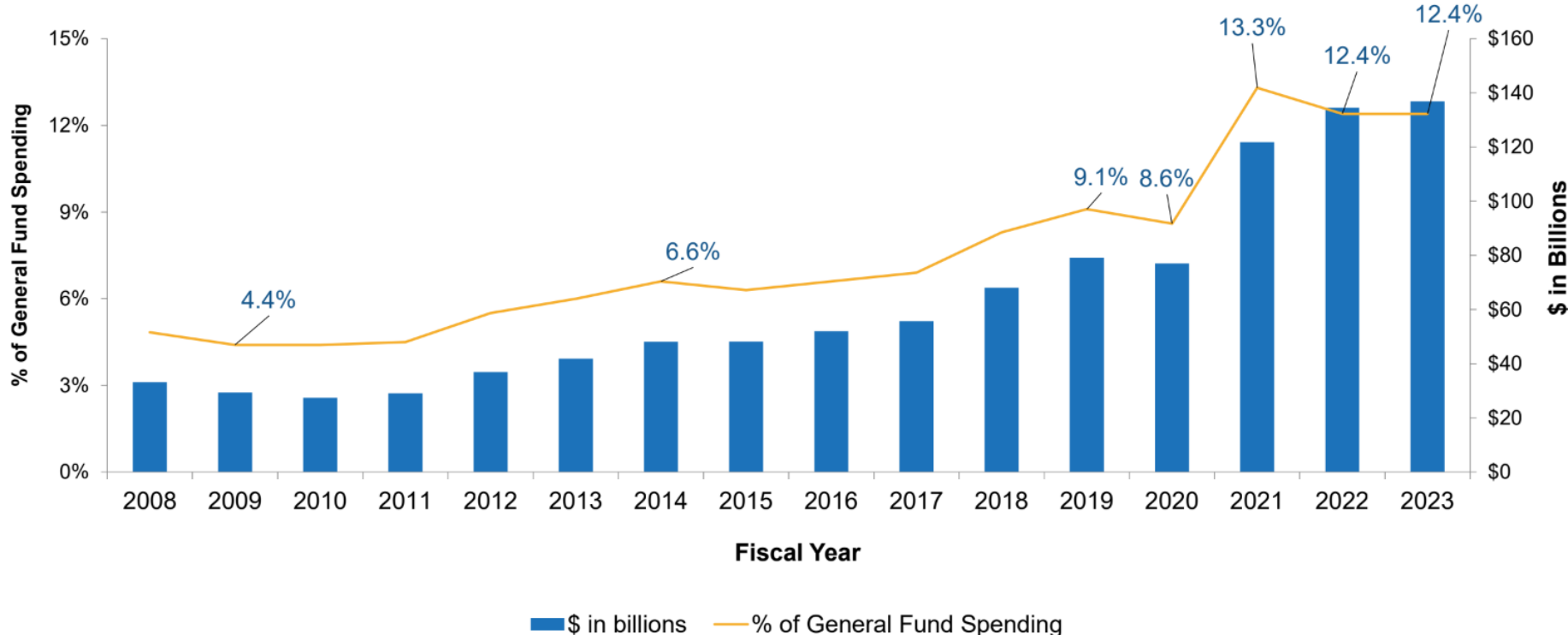
1. Principles for Recession Response
2. Principles for Disaster Response
3. Appendix: U.S. state impediments/advantages to effective intergovernmental cooperation

Principles for recession response include flexibility, speed, and a culture of open communication and sharing.

Flexible aid can vertically align fiscal policy

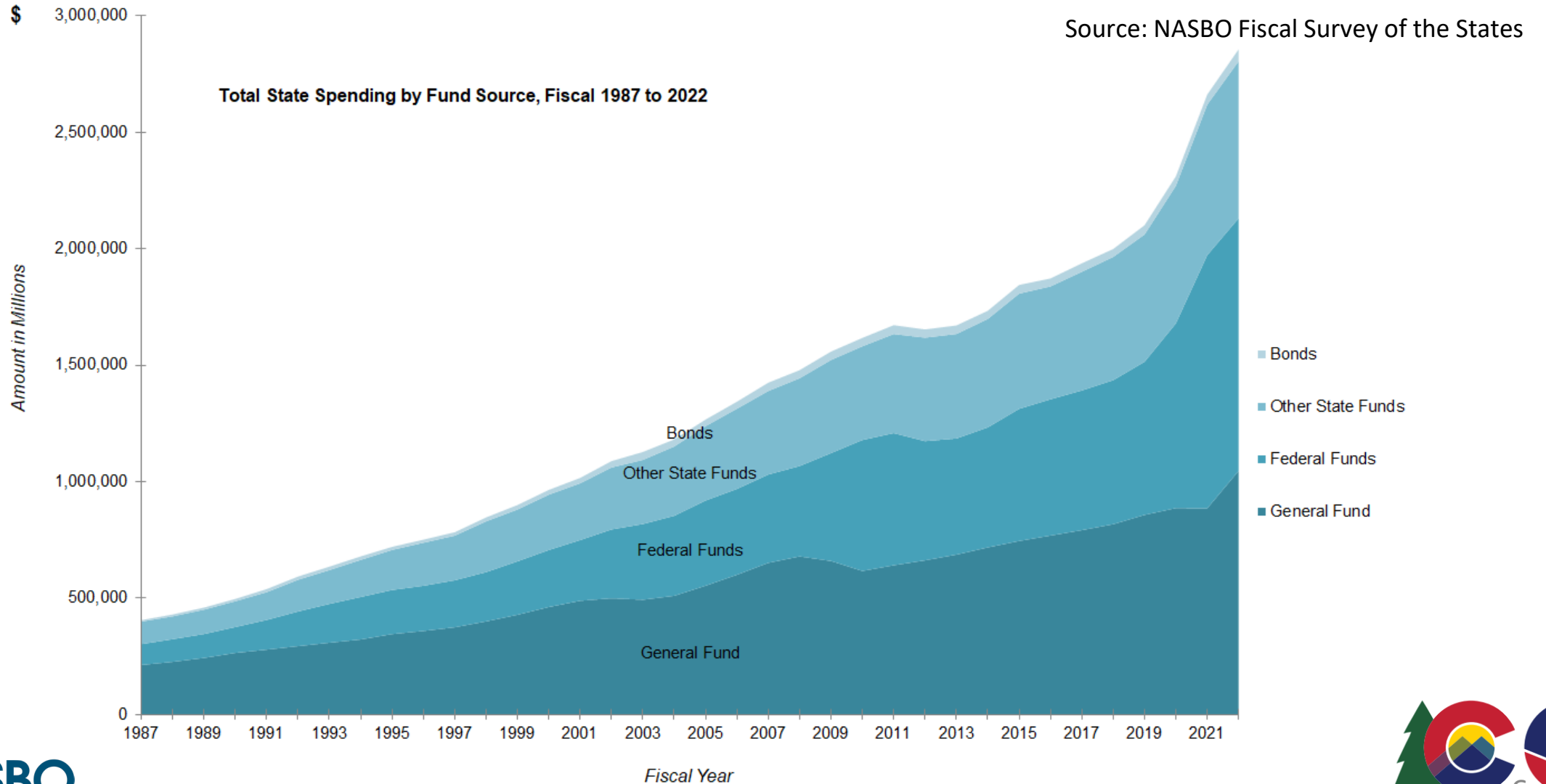


State Rainy Day Funds -- Markers of Belt Tightening



- **2008-09** states forced to tighten belts despite ARRA enactment (required application and reimbursement)
- **2020-21** state general fund revenues and spending increased with CARES and ARPA (issued direct to state treasuries, with relatively fewer strings)

Tight controls can slow spending and counter stimulus

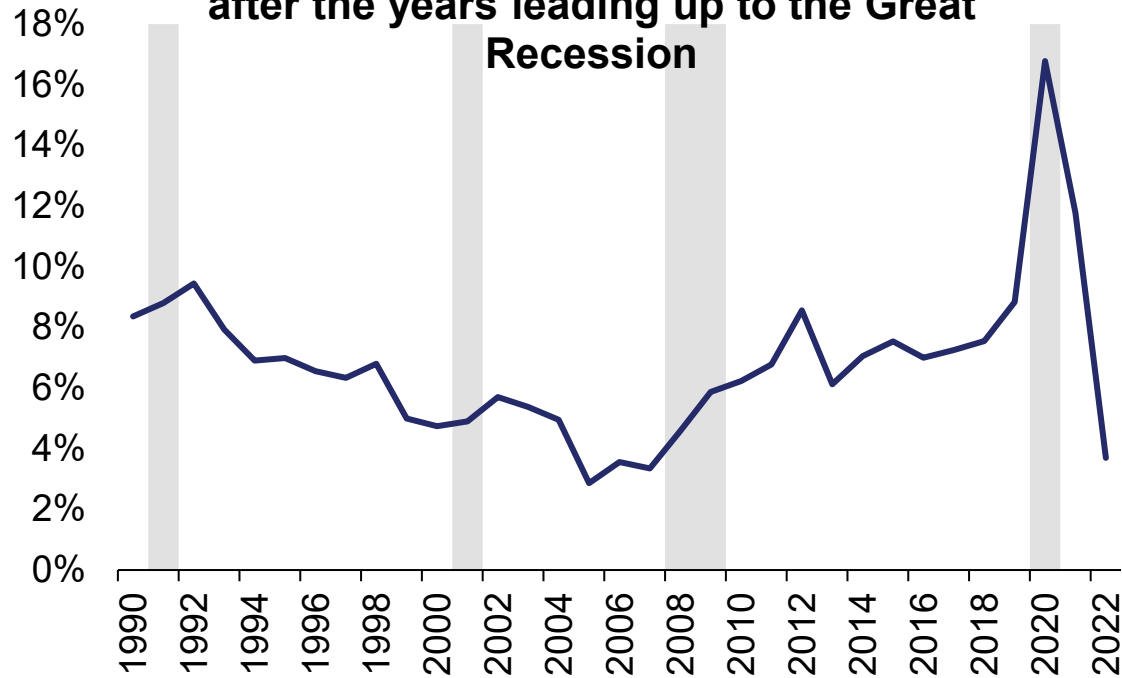


Culture of open communications and data sharing advances horizontal cooperation

- NASBO resources
 - Ready-made network for sharing real time updates on revenue and expenditure trends
 - Data analysis and testimony to Congress on pandemic fiscal impacts
 - Answers to state questions on stimulus implementation
 - Resources for unwinding emergency declarations

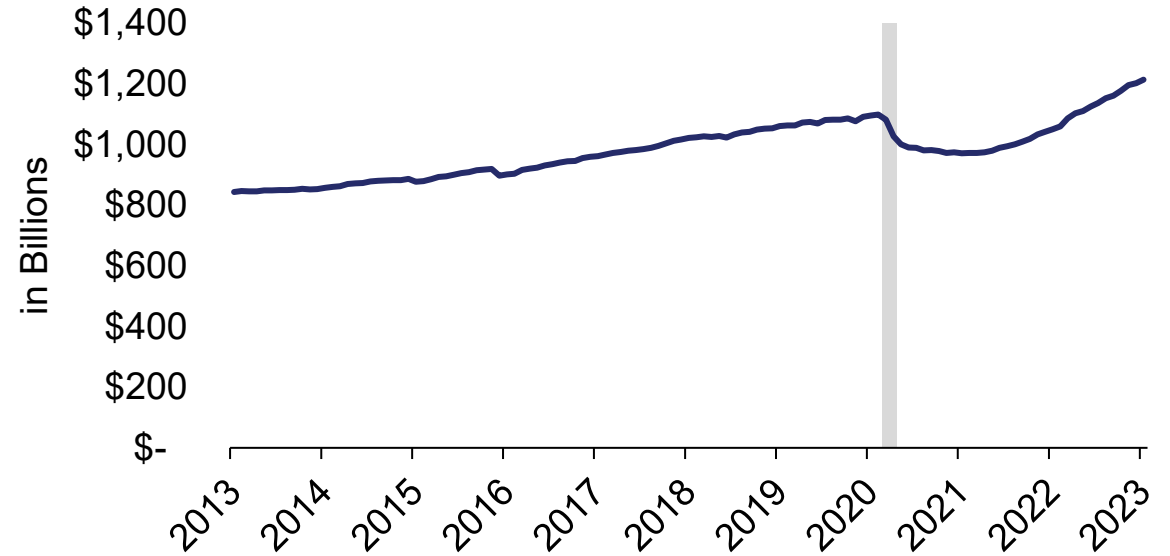
Will we be tested again soon?

U.S. Savings Rate is fourth lowest on record, after the years leading up to the Great Recession



Note: Shaded areas denote recession
Source: Bureau of Economic Analysis

Revolving Consumer Credit Q42022 Largest Jump on Record



Note: Shaded areas denote recession
Source: Board of Governors of the Federal Reserve System



Principles for disaster response include remember the big picture, be noisy, and never let a good crisis go to waste.

Disaster budgeting may not be tied to best ROI

- Remember the big picture, for ex, Schools reopening drives economy
 - Tight FEMA budget controls that funded only PCR testing threatened workforce



- Be noisy, if procurement looks like the “wild west,” it’s probably at the wrong level of government
 - Colorado’s PPE Response [podcast](#)
 - Staffing agencies charging 4-5x for nurses



Never let a good crisis go to waste

Prep for next pandemic

Colorado enacted new flexible funding for public health response, previously funding tied to disease

Includes flexible funds to Local PHAs

Harness pandemic lessons to mitigate other disasters

Colorado and other states using stimulus dollars to harden against wildfires

Includes better coordination among federal, state, and local lands

Analyze pandemic workforce data for long-term vulnerabilities

For ex, labor gaps linked to lack of access to childcare, upskilling

NASBO identifying regional/national financial solutions



Questions?



Lauren Larson is the elected President of the *National Association of State Budget Officers*, a 75-year old membership organization for chief financial advisers to Governors in all 50 states. In Colorado, she holds a Cabinet position as Executive Director of the *Governor's Office of State Planning and Budgeting*, where she has led the state's fiscal response to the COVID-19 pandemic and the deployment of federal stimulus. Larson is responsible for developing the Governor's annual budget, forecasting State revenue, and conducting research and evaluation of programs. She also brings experience in state operations and agency leadership, serving as Colorado's statewide Director of State Operations and directing a regulatory licensing agency.

Prior to joining the State of Colorado, Lauren served as Chief of the Treasury Branch under Presidents Bush and Obama, where she managed a \$50 billion budget at the White House Office of Management & Budget and ensured strong fiscal controls for the \$700 billion Troubled Asset Relief Program (TARP). Lauren also worked as an economist at PricewaterhouseCoopers, later becoming a senior advisor at the U.S. Department of the Treasury, Internal Revenue Service. Early in her career, Larson managed projects at nonprofits in London and New York City. She holds degrees from Syracuse University (BA) and the University of Michigan (MPP), and is an elected Fellow of the *National Academy of Public Administration*.

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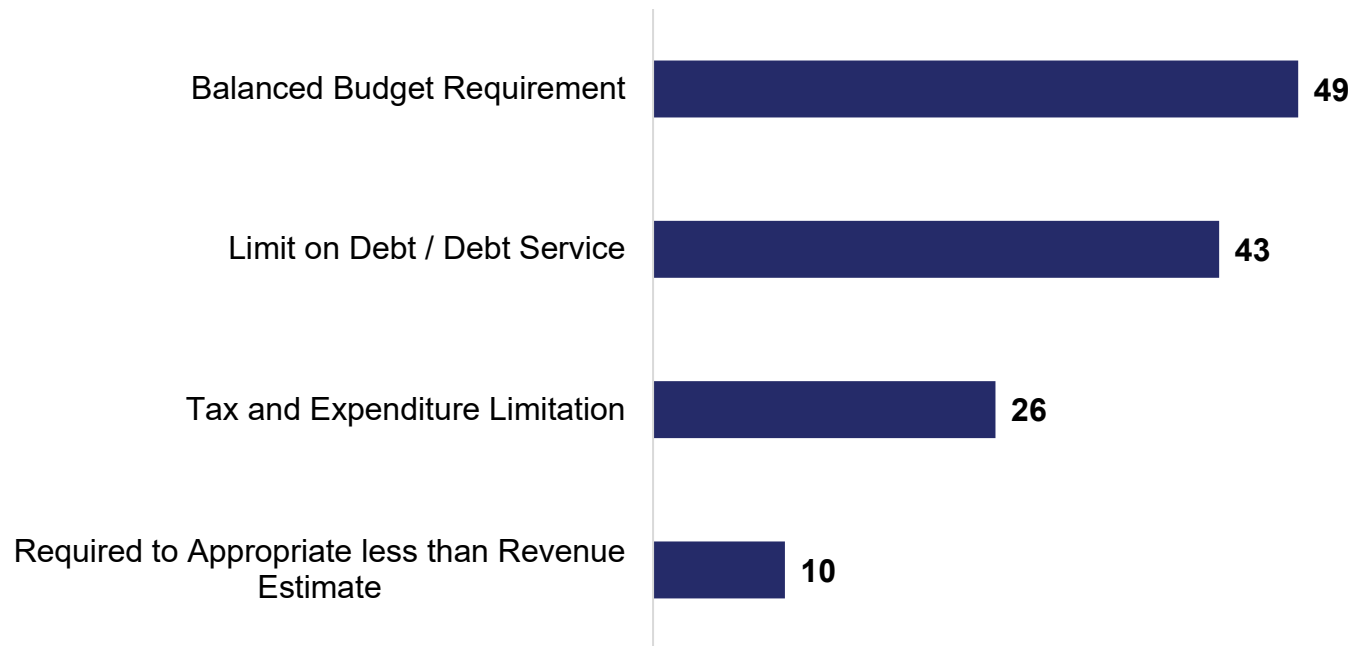


Appendix: U.S. States

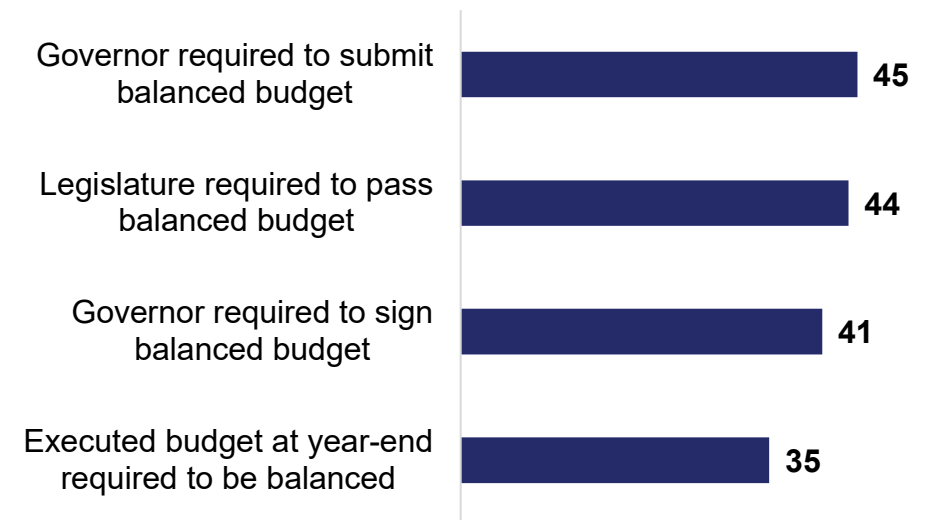
Impediments/advantages to effective
intergovernmental cooperation

While U.S. States have significant revenue/budget autonomy relative to most SNGs, restrictions exist

Limitations on State Budgets

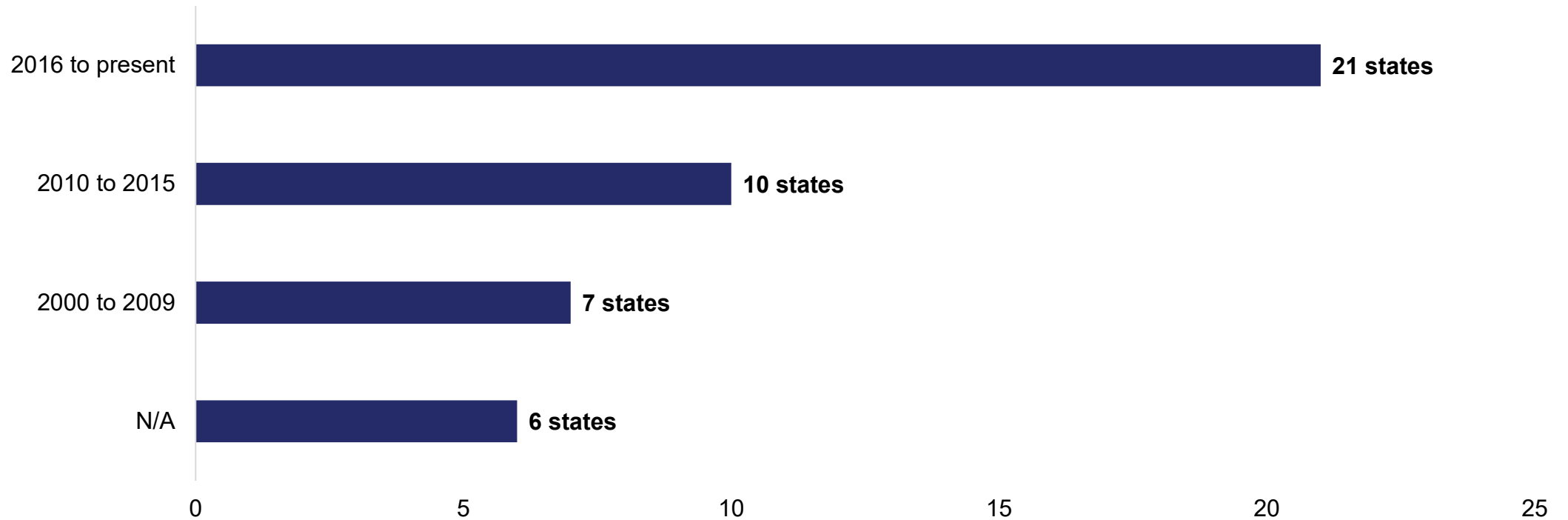


Types of Balanced Budget Requirements



Intergovernmental data sharing hampered by outdated systems*

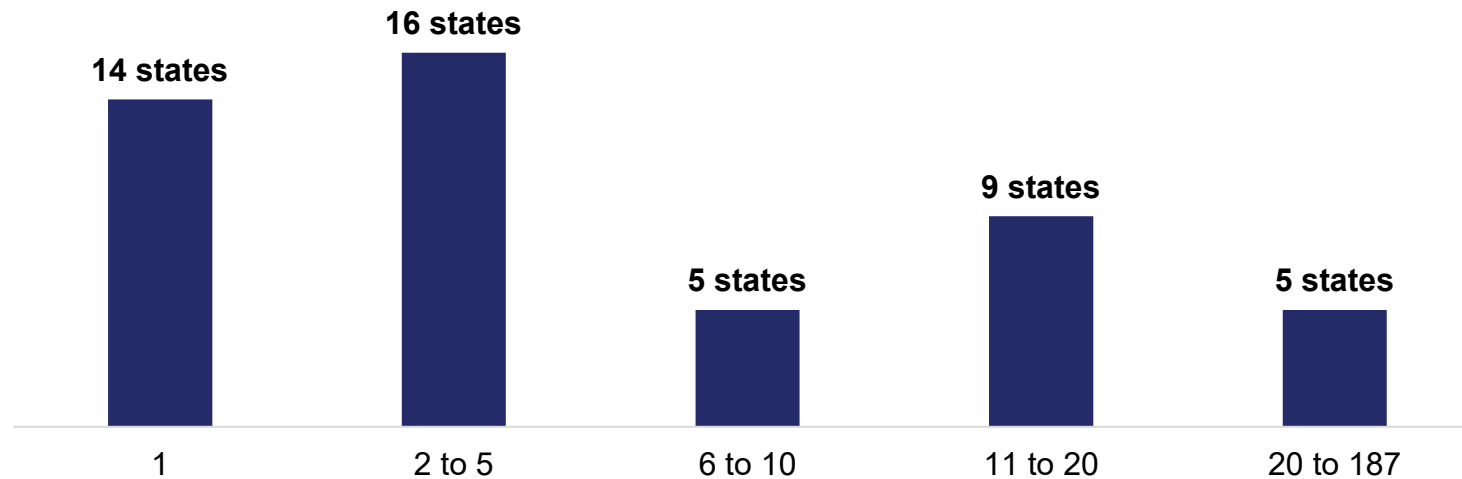
Most Recent Update to Enterprise Financial Management System



*New federal Financial Data Transparency Act (FDTA) may help

Data sharing also hampered by state-specific complexity

Number of Bills Making Up Enacted Budget



- 30 states follow an annual budget process
- 20 states budget on a biennial basis

But increasingly, U.S. States tying budget to data and performance



[RFA State Standard of Excellence](#) drives friendly competition

1. Strategic Goals

The state has statewide strategic goals that are public, quantitative, published regularly, customer oriented, aligned, equity oriented, and publicly informed.



LEADING EXAMPLE
Colorado

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2. Performance Management

The state has achieved better outcomes through an enterprise performance management system that engages state leaders in using performance data to continuously improve results.




LEADING EXAMPLE
Washington

LEARN MORE

3. Culture

The state has a culture that supports the sustainable use of data and evidence to deliver results in a transparent, equitable, and ethical manner.



LEADING EXAMPLE
Colorado

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4. Innovation

The state uses innovation to achieve its priority goals and improve results for residents.




LEADING EXAMPLE
Maryland

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5. Data Leadership & Governance

The state has senior leadership and governance structures with the mandate to equitably use data to improve results.



LEADING EXAMPLE
Connecticut

6. Data Policies

The state has data policies that outline the principles, people, and activities that govern its data collection and use.



LEADING EXAMPLE
Colorado

7. Data Infrastructure


The state has improved outcomes through technology infrastructure that allows it to efficiently collect, inventory, and share data.



LEADING EXAMPLE
Ohio

8. Data Use

The state has improved outcomes by combining and analyzing cross-agency data to inform policy, budget, or management decisions.



LEADING EXAMPLE
Indiana

