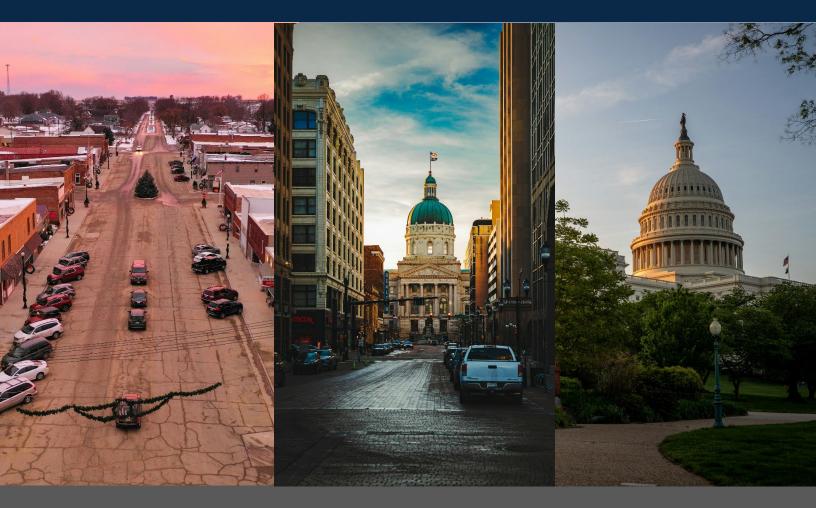
A Policy Brief by the Standing Panel on Intergovernmental Systems NATIONAL ACADEMY OF PUBLIC ADMINISTRATION

# Intergovernmental Best Practices for Societal Problem-Solving and Opportunity Advancement





October 2024



A Policy Brief by the Standing Panel on Intergovernmental Systems for the

NATIONAL ACADEMY OF PUBLIC ADMINISTRATION

# Intergovernmental Best Practices for Societal Problem-Solving and Opportunity Advancement

Officers of the Academy Janet Weiss, Chair of the Board Stan Soloway, Vice Chair John Bartle, Treasurer Lisa Benjamin, Secretary Teresa W. Gerton, President and Chief Executive Officer

Working Paper of the Standing Panel on Intergovernmental Systems Shelley Metzenbaum and Mark Pisano, Co-chairs

## **About the Academy**

The National Academy of Public Administration is an independent, 501(c)(3) nonprofit, nonpartisan organization established in 1967 and chartered by Congress in 1984. To carry out this mission, the Academy draws on the knowledge and experience of its over 1,000 Fellows including former cabinet officers, Members of Congress, governors, mayors, state legislators, prominent scholars, career public administrators, and nonprofit and business executives. Supported by a full-time professional staff, our Fellows bring their insights, experience, successes, and lessons learned straight to our clients through independent thought leadership, in-depth studies and analyses, advisory services and technical assistance, congressional testimony, forums and conferences, and stakeholder engagement. Learn more about the Academy and its work at www.NAPAwash.org.

The views expressed in this policy brief are those of the authors. They do not necessarily reflect the views of the Academy as an institution.

National Academy of Public Administration

1600 K Street, NW Suite 400 Washington, DC 20006 www.napawash.org October 2024 Printed in the United States of America Cover Photo Source: www.unsplash.com

## Foreword

The Standing Panel on Intergovernmental Systems considers challenges and issues related to the US federal system and intergovernmental relations. Many problems and opportunities that arise for the government are the responsibility of multiple levels of government. The National Academy of Public Administration (the Academy) has identified multiple big, complex, and important grand challenges that need government attention. Progress on these Grand Challenges and the many other challenges government takes on usually requires effective action by multiple players at all levels of government as well as by private for- and nonprofit organizations.

These multiple players sometimes work effectively together but sometimes do not. Intergovernmental efforts can sometimes be contentious but can also be highly constructive collaborations. Over the years, the Academy's Center for Intergovernmental Partnerships, Standing Panel on the Intergovernmental System (IS-SP) working on its own and with other SPs, topic-focused working groups of the IS-SP, and individual Fellows' efforts have begun to shine a light on characteristics distinguishing more from less effective intergovernmental and multi-sector delivery partnerships. In the coming years, the Academy urges the federal government to direct more attention and effort to work with state, county, local, regional, Tribal, and territorial challenges of our time. The Academy is ready to work with the next Administration and with state, county, local, Tribal, and territorial governments to:

- Highlight intergovernmental dimensions of critical challenges facing government implementation efforts;
- Examine intergovernmental efforts that work and those that don't to understand why and
- Spread knowledge about what is likely to work well under what circumstances and what is likely to work less well.

This document shares examples of the ways in which the Academy has approached challenges requiring effective intergovernmental partnerships and delves into critical intergovernmental questions. As part of these inquiries, the Academy searches for what works, what doesn't, and why. From these specific inquiries—homelessness, broadband access, free and fair elections, and adaptation in the face of climate change—the Academy seeks to better understand what works for these specific challenges and, more generally, for other challenges the government takes on. It also aims to enlist more in this effort to build knowledge to improve practice. The goal is to make examples of better intergovernmental practices less the exception and more the norm.

Teresa W. Gerton President and Chief Executive Officer National Academy of Public Administration

## Acronyms and Abbreviations

Acronym or Abbreviation	Definition
Academy	National Academy of Public Administration
Center or CIP	Center for Intergovernmental Partnerships
CMS	Centers for Medicaid and Medicare Services
CRF	Coronavirus Relief Fund
HHS	Department of Health and Human Services
IS-SP	Standing Panel on Intergovernmental Systems
NWS	National Weather Service
OMB	Office of Management and Budget
PPE	Personal protective equipment

This policy brief shares examples of the ways in which the Academy, including the Standing Panel on Intergovernmental Systems (IS-SP) and Fellows, has approached challenges requiring effective intergovernmental partnerships and critical intergovernmental questions. The goal is to make better intergovernmental practices less the exception and more the norm.

### **Good Government Is Important**

When the government works well, there is little notice. When it works less well, it tends to garner attention and attack, making it hard for the government to work well when we need it to.

Consider, for example, the number of news articles written about declining student scores in places where schools closed during the pandemic but the paucity of articles about the rebound after schools reopened. Both the decline and recovery strongly suggest the value of schools and teachers.

#### We need the government and need it to work well.

Whether we are talking about federal, state, local, regional, Tribal, or territorial government or special purpose authorities dealing with topics such as drinking water and public housing, we need good government both when a government works alone and when it works with other governments.

## Good Government Requires Good Intergovernmental Practices

#### Most policy areas require multiple governments and offices within a single government organization to work together successfully to improve outcomes and do so cost-effectively.

The need to work well across organizational boundaries applies in areas often considered wholly federal, such as national security and defense, and in areas often considered wholly local, such as public safety.<sup>1</sup> Sometimes, the need to work across

<sup>&</sup>lt;sup>1</sup> Malcolm Sparrow, in his book *Handcuffed: What Holds Policing Back, and the Keys to Reform,* quotes Moore and Poethig describing the importance of managing across government agencies at the local level, in an area as specialized as policing, "If we conceive of the police as nothing more than 'the first step in the criminal justice system,' then we might easily miss the contributions that they make 'outside the box' of crime control, law enforcement, and arresting people. On the other hand, if we can conceive the police as an agency of municipal government that shares with other agencies the broad responsibility for strengthening the quality of urban life, then we are in a better position to notice that the police contribute much more to those goals than is captured by the simple idea of reducing crime. We also noticed that the

organizational boundaries is important within a single jurisdiction, and sometimes, it is important across jurisdictions and levels of government.

## Horizontal and vertical intergovernmental (or multi-government) collaborations are common.

State and local officials network horizontally to learn from peers in other locations and collaborate with them to discover, learn, and solve specific problems. Federal and state governments help states and local governments with funding, often for redistributive, discrimination prevention, and cross-boundary protective purposes. They also sometimes provide funding or in-kind services to help governments doing similar things learn from each other, tackle shared and similar needs, collaborate to find ways to realize more cost-effective delivery and purchasing, develop and share tools, and more. Involvement by federal and some state governments helps spread risk to prevent and respond to low-frequency, high-consequence events too onerous for a local government to handle on its own. Intergovernmental arrangements are useful for deterring cross-jurisdictional negative consequences. They sometimes also stimulate cross-jurisdiction positive gains. Governments at all levels, individually and working together, often try to discourage current generations from imposing unreasonable costs on future generations while investing to realize significant positive future returns within and across communities and generations.

#### Intergovernmental efforts can be tense, sometimes by design.

In the United States, as argued in Federalist Paper 51,<sup>2</sup> disagreements between the federal and state governments are part of a system of checks and balances framers of the Constitution designed to contain the unchecked power of special interests and unreasonable dominance of the majority over the minority while also deterring corruption and creating healthy venues for democratic debate about government's

police have capabilities that go far beyond their ability to make arrests and that these capabilities are valuable to the enterprise of city government. In short, the police are more valuable assets when viewed from the vantage point of trying to strengthen urban life than they are when viewed from the narrow perspective of reducing crime through making arrests.)"

<sup>&</sup>lt;sup>2</sup> "...In the compound republic of America, the power surrendered by the people is first divided between two distinct governments, and then the portion allotted to each subdivided among distinct and separate departments. Hence a double security arises to the rights of the people. The different governments will control each other, at the same time that each will be controlled by itself. Second. It is of great importance in a republic not only to guard the society against the oppression of its rulers, but to guard one part of the society against the injustice of the other part. Different interests necessarily exist in different classes of citizens. If a majority be united by a common interest, the rights of the minority will be insecure.... There are but two methods of providing against this evil... The second method will be exemplified in the federal republic of the United States. Whilst all authority in it will be derived from and dependent on the society, the society itself will be broken into so many parts, interests, and classes of citizens, that the rights of individuals, or of the minority, will be in little danger from interested combinations of the majority...." (Federalist Paper No. 51 - https://guides.loc.gov/federalist-papers/text-51-60)

goals and strategies. States, too, can have substantive disagreements with their localities, as evident in the variety of state home rule laws.

#### Intergovernmental efforts can be collaborative, cooperative, and friendly.

One way governments work together is when one government, usually the larger and more centralized one, such as the federal government, offers grant funding for which other governments and nonprofits can apply. This system allows the funding government to find and support "goal allies" that share its objectives. Governments can use different tools to find and support goal allies. For example, they may discover and build knowledge facilitated by wise data collection, analyses, and well-designed trials. They then share that knowledge via evidence libraries and knowledge snippets transmitted to those who opt into email distribution lists. They provide training informed by evidence and experience. They also convene, provide, and sometimes support in-person and online platforms to facilitate crossgovernment, cross-sector learning, and collaboration.

## Even cooperative intergovernmental arrangements can get strained, complicated, or frustrating.

Policy implementation is easier said than done, especially involving multiple government jurisdictions and implementing offices. To assure the honest, responsible, productive, and cost-effective use of grant funds, grant-giving entities very reasonably establish criteria and conditions defining who can apply, how to apply, how award decisions get made, and how post-award processes operate. Some of these processes are easier to understand and do than others. Some federal and state organizations build evidence libraries and email distribution lists to help government partners learn from each other and the findings of well-designed trials. Some communicate that knowledge in ways that are easier for their delivery partners to use, understand, and apply. Others are less successful at that. Political objectives can also complicate otherwise cooperative intergovernmental efforts, especially but not only during election season.

#### Effective intergovernmental arrangements are essential to good government.

It is essential to learn what makes some intergovernmental systems work well that are worth continuing and trying to replicate in other places and what makes some work less well, necessitating attention and adjustment. Recognizing this and the scarcity of attention to this issue, the National Academy of Public Administration (the Academy) established the Center for Intergovernmental Partnerships (CIP/Center) in 2021. The CIP, the Academy's Standing Panel on Intergovernmental Systems, and individual Fellows continually work to identify, encourage, and support increased use of better intergovernmental practices and identify and discourage less good ones. The CIP, the Academy, and Academy Fellows work to:

- Build an understanding of the importance of effective governmental arrangements, recognizing that most people's eyes glaze over when they hear/see the word "intergovernmental" and that some now use the word "federalism" with a political perspective.
- Build an understanding of practices that distinguish more from less effective intergovernmental arrangements and how what works well can vary by situation.
- Increase adoption of better practices and reduce the use of less good ones to improve outcomes, operational quality, and public understanding of and trust in government.

The CIP and the Standing Panel on Intergovernmental Systems produce case studies, find and share recorded presentations of those using better practices, convene people and organizations to identify better and worse practices, suggest steps for improvement, and pilot projects to test new ways of operating that deliver better results than current practice. They also work to find better ways to share those lessons to support the increased adoption of better practices and reduced use of less good ones.

## Intergovernmental tension is inevitable, but effective intergovernmental arrangements are invaluable.

City, county, and state government officials' perspectives differ from those working in a federal agency, and their political leaders' views also vary. At the same time, functional intergovernmental arrangements are invaluable. They improve outcomes, operational quality, ease of government, and public understanding of and trust in government. Moreover, intergovernmental practices and tools that work well in one policy area can often be applied successfully in other policy areas.

#### The Academy encourages the next President, White House, and agency officials to give increased attention to finding and using mechanisms that strengthen intergovernmental partnerships to realize better outcomes and operations.

Deputy Secretaries and their equivalents, career and appointed program and regional office leaders and staff, agency and cross-agency outcome-focused goal leaders and teams, those working in the federal government's many Customer Experience offices (CXO), and those working in other functional offices supporting federal mission-focused outcome-improving efforts can all contribute to better intergovernmental partnerships. The cost of failing to give sufficient attention to effective intergovernmental arrangements is high. The return on searching for and increasing adoption of better intergovernmental practices is even higher. Continually evolving technology for communicating and managing data across places, jurisdictions, offices, and time increases the potential for performance gains. The challenge is to search for better and worse past practices and then to share and discuss that knowledge in ways that help government implementers make better decisions while also continually initiating well-designed trials to discover increasingly effective intergovernmental practices.

## The Academy welcomes the opportunity to support the next Administration and the federal government in this important effort.

Examples of the Academy's current and recent intergovernmental work are described briefly below in three categories – lessons from experience, recommendations for and models of better practice, and pilots. Some focus on policy areas, including emergency management, COVID-19, and homelessness. Some focus on processes, such as public benefits delivery and grants management. Some look for and share better intergovernmental practices, such as best-practice benchmarking support to local governments provided by a state university and existing intergovernmental networks. Where available, links to more information are provided. The last section of this document raises specific questions to invite others to join efforts to find answers (and ask new questions) to improve intergovernmental practice.

### Learning from Experience Improves Future Intergovernmental Practice

#### **Emergency and Disaster Management**

Several recent Academy-linked efforts address emergency and disaster management lessons. In a <u>short piece</u> reflecting on emergency management, Academy Fellow and former federal, state, and local emergency management leader Don Bathurst suggests several good government and intergovernmental practice principles:

- ✓ Plans must be on everyone's mind, not the shelf.
- ✓ Planning is not enough. Practice, practice, practice is critical. Practice does not make perfect, but it does make things a whole lot better.
- ✓ Models support decisions; they do not make decisions.
- ✓ Hold all accountable for data honesty and improvement, not punishment.
- ✓ Everyone must understand the supply chain and their role in it. Logistics wins the war.

Academy Fellow and former head of the National Weather Service (NWS) Louis Uccellini describes in a co-authored article how the NWS added to its existing strategic objective of providing state and local governments and others at the local level **earlier accurate forecasts and warnings** for weather (<u>a goal on which</u> <u>great progress has been made</u>) an additional objective: providing impact-based decision support. NWS tries to help city, county, and state governments and other local delivery partners understand how to use weather forecasts and other information to plan, prepare for, practice, and respond more effectively to extreme and other weather events. As NWS explains in its "2019-2022 NWS Strategic Plan Status Update:

"Over the last decade, we have transformed our agency to one that fully embraces impact-based decision support services to core partners and outreach to communities and the public. Through this transformation, we are fully realizing our mission by connecting our forecasts and warnings to decisions that save lives and protect property."

Federal agencies in different policy areas can similarly influence the provision of more useful **predictive analyses and decision-support services** to delivery partners.

Working with several other Fellows, Academy Fellow and University of Georgia Professor Katherine Willoughby produced a case study reflecting on multiple emergency and disaster management events and intergovernmental issues in this area. "[L]ocal governments are on the ground level, closest to the people and communities affected. They can respond more quickly in the aftermath of a disaster but also can put in place prevention mechanisms prior to disaster...States and regional organizations can coordinate recovery efforts that span local borders while the federal government can coordinate efforts that span state borders." This study identifies several intergovernmental practices likely to work well in other policy areas, not just emergency and disaster management.

- ✓ Clarify roles, expectations, and legal responsibilities for all.
- ✓ Communicate evolving roles, responsibilities, and expectations clearly.
- ✓ Recognize climate change is a risk factor, watch and study the weather and environment, and make research transparent.
- ✓ Understand and communicate that the impacts of disaster mean a future forever changed.
- ✓ Emphasize the importance of insurance by individuals and "rainy day funds" at all levels of government.
- ✓ Develop and engage a consistent reporting structure.<sup>3</sup>
- ✓ Establish an emergency management data portal.<sup>4</sup>

<sup>&</sup>lt;sup>3</sup> "There are fire and crime reporting structures, but emergency management does not have such a framework. Also, different federal agencies have different reporting requirements. ... An approach to determine critical information needed to make decisions, and mining current information to assess what data exists to meet that requirement must be developed.... set a structure that allows for the consistent collection and sifting of data for effective emergency and disaster management into the future. Also necessary in data capture and mining, is the need to develop a consistent hazard and risk structure that communities could apply to make specific adjustments to plans and activities for development, mitigation, emergency response, and recovery."

<sup>&</sup>lt;sup>4</sup> "Key to sorting out which activities most effectively and efficiently advance emergency management objectives is the collection, analysis, and sharing of data and analytics in ways that allow all levels of

#### **COVID-19 and Pandemic Preparedness**

The Academy prepared several publications reflecting on intergovernmental lessons of the nation's experience dealing with COVID-19, offering insights and recommendations. A Working Group of Fellows report, many of whom had worked in multiple levels of government, suggested specific actions to improve collaboration, risk identification, mitigation, working with the private sector, and more to help all partners in the intergovernmental system better deal with future pandemics. These papers also offer insights with potential applicability to other operations and policy areas.

- ✓ Find and understand the problems needing attention. The working group offered several recommendations pertaining to problem identification.
- ✓ Find effective treatments. The working group also offered recommendations to improve future practices related to non-pharmaceutical interventions for infection risk reduction.
- ✓ Successfully increase adoption of better practices. In addition, the working group offered recommendations to improve future vaccine distribution.
- ✓ Focus on building public trust through engagement and transparency.

The working group also encouraged several specific additional changes likely to be relevant to other policy areas:

- ✓ Maintain waiver authority. Congress should maintain authorization for the Centers for Medicaid and Medicare Services (CMS) 1135 waiver authority to facilitate CMS's immediate response to emergent conditions. Although not discussed in the COVID report, future analyses of past waiver authority use might improve future intergovernmental practice.
- ✓ Tap evolving communication capacity. The Department of Health and Human Services (HHS) should consider maintaining Medicare's expanded telehealth authority perpetually.
- ✓ Strengthen the supply chain. HHS should work with relevant health sector stakeholder organizations and others on ways to ensure that the medical supply chain can provide Medicare-participating hospitals a 90-day supply of their average usage rate of essential personal protective equipment (PPE) items to enhance the health system's readiness and resiliency to manage pandemics and other public health emergencies.<sup>5</sup>

government and other stakeholders around the table to gauge progress, pinpoint problems, search for causal factors, adjust plans, and develop solutions."

<sup>&</sup>lt;sup>5</sup> HHS should work with other agencies (e.g., General Services Administration, Department of Defense), supply chain industry leaders, and standards-setting bodies (e.g., National Quality Forum, National Institute of Standards and Technology) to develop and broadly adopt a foundational set of technical blockchain standards. HHS should work with industry partners and government procurement organizations to promote and adopt blockchain standards for PPE manufacturers, distributors, and intermediaries. Academy Fellow and former federal legislative and domestic and military executive

- Strengthen financing capacity. HHS should seek ways for the Strategic National Stockpile to have a working capital fund that reduces reliance on new federal appropriations to sustain it and be better prepared to respond to public health emergencies.
- ✓ Integrate and strengthen online data collection, reporting, analyses, and sharing. HHS should work with states and industry stakeholders to move to a fully online, integrated data reporting and database management system. HHS should capture the structure, technologies, and processes of the data systems developed to guide federal responses to COVID-19 in 2020, including roles of the Federal Emergency Management Agency, Office of the Assistant Secretary for Preparedness and Response, the Centers for Disease Prevention, and the Department of Defense.

#### **COVID-19 and Intergovernmental Relief**

Another Academy <u>study</u> looked at <u>innovative county uses of COVID-19 relief</u> <u>funds</u>. The federal government might more routinely support better documentation of state and local practices. Reflecting on the deployment of the Coronavirus Relief Fund (CRF), the study offered specific recommendations to improve intergovernmental responses to future widespread emergencies:

- ✓ Establish better national coordination to quickly create a complex and urgently needed program. Intergovernmental collaboration involving experts at all levels of government would have allowed program design to better meet the needs of counties.
- ✓ Stand up program offices quickly, staffed by people with needed skills. Federal departments or agencies responsible for implementing a program such as CRF in this instance, the Treasury Department -- need legislative funding to set up a program office with personnel with the skills and expertise required to design the program, develop practical guidance, and anticipate and respond to questions and issues that will arise, especially during early days.
- ✓ Distribute guidance quickly. Comprehensive program operations guidance must be available when a program is initiated or soon thereafter.
- ✓ Consider longer-term payoffs, supported by program flexibility to pursue them. State and local governments should be allowed to make expenditures with longer-term payoffs and greater flexibility in the funds' allowable uses.
- ✓ Expand allowed spending categories. Program design should allow coverage of operational expenses and revenue replacement, not only coverage of new COVIDrelated costs.
- ✓ Anticipate the governance needed to support cities and counties with overlapping jurisdictional borders. Future legislation should allow and fund large counties to provide selected services for city residents residing within their counties.
- ✓ Evaluate during and after program implementation. Future federal relief legislation should require a formal evaluation of program impact during and after a program's end.

branch leader John Bartrum elaborates on actions needed to improve the intergovernmental, intersectoral supply chain in this <u>article</u>.

#### Homelessness

An Academy SP working group is working to understand the challenges communities face trying to reduce the costs of homelessness. The group's initial work focuses on (1) identifying efforts of various localities around the nation experiencing some success in addressing the problem of homelessness, (2) highlighting the intergovernmental dimensions of addressing this problem and efforts to combat it, (3) developing and communicating practical ideas and frameworks for action, and (4) developing advice to support the efforts of many people working to reduce the number of people experiencing homelessness. This study did not examine larger structural issues affecting homelessness, such as tight housing markets or worker pay not keeping up with rising rental and mortgage costs. Still, it also recognized the need for future attention to intergovernmental aspects of these issues.

The <u>working group's initial findings</u> suggest that the communities that seem to make good progress take on the following tasks:

- $\checkmark$  Develop shared objectives and a coordinated strategy to address the problem.
- ✓ Build a network of organizations that plan and work together toward shared goals and develop ways to coordinate and synchronize their contributions.
- ✓ Design and deliver timely integrated services appropriate to the needs of each person who is homeless or facing homelessness, which requires aligning federal and state programs for addressing homelessness with local initiatives and capacity so that homeless individuals receive tailored services and support unique to their circumstances.
- ✓ Collect, use, and share data to inform planning, prioritization, and continuous improvement. The intelligent application of person-centered data has helped ensure the integrated, timely delivery of services appropriate to each person's situation. Evidence-informed decisions in real-time help local actors adjust their plans and actions to address current problems and avert future ones. Person-centered data analyses have proven an invaluable complement to aggregated data, shedding light on changing needs and service utilization patterns within and across places.
- ✓ Create and maintain governance and financing structures that will support continued learning, action, and improvement.

#### **Public Benefits Delivery**

Today's public benefits programs provide critical assistance to many US residents. Aside from Social Security and veterans benefits, public benefits and social safety net programs <u>help nearly one hundred million people</u>, over 10 percent of adults and 30 percent of children. Multiple governments, working together in various ways, implement these programs. The pandemic compelled the government to try different ways to provide these benefits. The adopted temporary rules and procedures suggest what a modernized public benefits system that better serves program participants, administrators, policy makers, and taxpayers could look

like. This <u>Academy paper</u> proposed several fundamental principles toward that end:

- ✓ Emphasize outcomes. A holistic, integrated approach optimizes the client journey and outcomes rather than isolated improvements of individual touchpoints or process steps.
- ✓ Integrate cross-program, focusing on the outcome and client. System-level design brings uniformity to program language, definitions, procedures, and requirements.
- ✓ Tap emerging technologies. Emerging technologies enable program administration and service delivery coordination in ways not possible when programs were initially designed.

#### Better grants and data management

The Academy and Academy Fellows have undertaken several projects to improve grants management. The Academy runs a periodic Grants Management Symposium, providing updates on developments in the grants world and offering a forum to discuss grant-related issues.

Academy Fellows have worked on several projects focused on ways the federal government can make it easier for federal grant recipients to use and combine federal funds for integrated data systems and evaluation capacity. In 2023, Kathy Stack and Jonathan Womer released a paper explaining how pioneering state and local governments had financed robust integrated data systems by blending and braiding funds from multiple sources, which included recommendations for actions from the Office of Management and Budget (OMB) that would encourage broader adoption of these approaches. Subsequently, OMB revised its Uniform Guidance. It issued reference guides explaining new provisions that clarify how grantees may use grant funds for evaluation and integrated data systems. In 2024, Fellows Kathy Stack, Robert Shea, Jonathan Womer, and Pari Sabety are working on an Academy project to develop a field guide on financing integrated data systems and evaluation services using direct, indirect, and cost allocation to combine funds from multiple sources. Related, the Academy co-sponsored a costallocation webinar. Results for America, co-founded by the Academy Fellows Michele Jolin and David Medina, identified top takeaways and initiated a webinar series about significant grant guidance changes.

Earlier, Academy work laid out principles for effective grants management to evolve federal grants management from overly focusing on oversight to also and primarily concentrating on generating insights to support continuous performance improvement:

- ✓ Focus on people and places, clearly articulating program objectives and relentlessly focusing on solving problems, pursuing opportunities, and increasing the return on taxpayer dollars in fair, understandable ways.
- ✓ Learn from experience and share those lessons in ways that help the front-line apply them.

- ✓ Clearly lay out and explain strategies, informed by the best available evidence.
- ✓ Continually search for and discover new ways to accomplish better outcomes and higher returns on taxpayer dollars in fair, understandable, and courteous ways.
- ✓ Communicate goals, strategies, progress, and problems broadly and effectively to strengthen accountability, support learning, enlist and engage ideas and assistance, and inform individual decision making.
- $\checkmark\,$  Enlist and engage the front line, those affected by grants, and others in delivery decision making.
- ✓ Return data to data suppliers with value-added through analysis and visualization.
- ✓ Enable and encourage cross-program, cross-agency, and cross-government planning, reporting, learning, and implementation.
- ✓ Encourage innovation by embracing partnership and trust.

Building on this earlier Academy work, Academy Fellow and former federal, state, and local official Shelley Metzenbaum wrote a report and two companion white papers suggesting ways to <u>improve federal grant management</u>, <u>outcomes</u>, <u>operational quality</u>, and transparency.

### **Models of Intergovernmental Practices**

The Academy works to find and share examples of better practices and discern what makes them better, sometimes working with other organizations such as the <u>Mid-Atlantic StatNet</u> network and the <u>Bloomberg Center for Government</u> <u>Excellence at Johns Hopkins University</u> and sometimes with other Academy Standing Panels. These better practices include state universities helping local governments learn from each other, effective government performance management practices beneficial for all levels of government, and effective networking practices.

#### States supporting local government best-practice benchmarking

The University of North Carolina helps interested NC local governments compare constructively (and not in ways likely to embarrass) to find ways to improve. Fellow and <u>Professor Emeritus David Ammons describes</u> how he has worked with local governments to help them tap the performance-improvement capacity of benchmarking. <u>Professor Obed Pasha builds on the work of Ammons</u> to help more local governments learn from each other. The state supports the costs of this work with funding for faculty and graduate students, supplemented by fees paid by participating local governments. State budgeting and appropriation decisions, including for state-funded colleges and universities, should consider providing resources needed to support this sort of local government continuous-learningand-improvement community.

#### Performance measurement and management

The federal government and most states require some form of performance management and budgeting. These efforts can be supported or complicated by how the federal government requires grant recipients to collect and report data. Some agencies make this reporting more a compliance exercise than a way to strengthen and encourage data collection and analysis in ways that make data more useful for finding better practices and informing priority-setting locally and nationally. Some federal and state agencies return data to grant reporters and other front-line workers with value added through use-specific analyses. To build an understanding of useful performance management approaches, the Academy Standing Panels on Intergovernmental Systems and Executive Organization and Management invited the City of Mesa, Arizona, to share its strong performance management practices, explaining how it collects and uses data to measure and manage performance. Data analysis helps elected officials, the city manager, and those running programs decide where to focus and what to do, such as where to site a new fire station and how to help people experiencing homelessness. More work is needed to understand how the federal government and states can collaborate to fund, collect, and share data and analyses to make data more useful and less of a reporting burden.

#### Networks

The Academy <u>scanned and described existing intergovernmental partnerships</u> to identify common practices of more successful networks. This work culminated in 6 principles of modern intergovernmental governance, with the broad ideas summarized below:

- Accountability and transparency to members and stakeholders and appropriate oversight and performance measures used appropriately (e.g., as Bathurst suggested regarding accountability, "Hold all accountable for data honesty and improvement, not punishment.")
- Community members and stakeholders have access to and are meaningfully engaged in deliberations.
- Helping lower levels of government pursue their objectives.
- Resource-constrained governments participate on par with other partners and are as well represented as communities in high-capacity jurisdictions.
- Participants benefit in proportion to their contributions, calibrated as needed to achieve regional equity objectives.
- Sufficient autonomy is given to individual participants without compromising collaboration.

### **Opportunity-Advancing Pilots**

Academy Fellows have initiated several pilots to advance the current state of intergovernmental practice, including:

**Local Agency Contract Exchange**. During the Pandemic, Fellows began working with San Diego County and Los Angeles County to establish a regional joint local agency purchasing agreement, initiating a paradigm shift described <u>here</u>.

**Enhanced Infrastructure Financing Districts.** Fellows in California are testing new collaborative financing and governance approaches to address complex intergovernmental challenges such as climate change and affordable housing, which are discussed <u>here</u>.

### Areas for Future Attention, Learning, and Action

The Academy and others have begun identifying and sharing lessons about better and less effective intergovernmental practices, both vertical and horizontal. In addition, the Academy Fellows are piloting new practices to find even more effective practices and identifying issues needing more attention. The Academy is also working to catalyze more actions related to this essential aspect of good government, often convening others to brainstorm and plan what these actions should be and encouraging their implementation.

Attention to better intergovernmental efforts needs to continue not just by the Academy but by the federal government and others. Beyond that, the federal government and the Academy must find better (more effective, cost-effective, fair, equitable) ways to share knowledge about intergovernmental practice to make better practices more broadly understood and applied. Evolving technologies make this easier than ever. The federal government can and already has begun to tap those technologies to find and communicate better and worse practices in different areas. Future laws, funding, guidance, and incentives must align well to increase the adoption of better intergovernmental practices and terminate less good ones while continually informing priority-setting because people and financial resources are always limited.

The Academy encourages the President and federal agencies, programs, employees, grant recipients, and contractors to devote increased attention to searching for promising examples of intergovernmental practices and then to find ways to share and apply

## that knowledge to law, funding, and implementation. The Academy stands ready to help in these efforts.

The Academy Standing Panel on the Intergovernmental System encourages the federal government to consider, learn, and take action in the following areas:

#### Moving beyond a compliance mindset

- ✓ How does, can, and should the federal government move from a traditional compliance mindset and processes?
- ✓ How does, can, and should the federal government support and encourage outcomes management at the local level, including managing across organizational units and jurisdictions where likely to be helpful?
- ✓ What federal funding, data collection and reporting, and other practices might need to be adjusted to support outcomes-focused management by other levels of government and non-profits?

#### Problem-identification and problem-solving

- ✓ How does, can, and should the federal government identify significant problems affecting multiple places and how can it help local communities identify and prioritize local issues?
- ✓ How and when does, can, and should the federal government initiate actions to fix those problems?

#### Searching for successful practices

- ✓ How does, can, and should the federal government search for successful practices, including information about how situational differences affect success?
- ✓ How does, can, and should the federal government build on lessons of more successful front-line-friendly knowledge-sharing platforms such as PubMed, outcome-focused conferences such as the National Transportation Research Board, the National Weather Service's impact-decision support services, and other successful agency listserve and training efforts to share lessons learned about better practices?
- ✓ Can federal agencies share technologies to enhance knowledge searching and sharing capacity?
- ✓ How easy is it for key people in state, local, and other governments to know about, find, access, understand, and use shared knowledge?
- ✓ How can, does, and should the federal government assess the effectiveness, costeffectiveness, and equity of its searching, vetting, and sharing practices?
- ✓ How can, does, and should the federal government encourage well-designed trials, both randomized control trials and other sorts of well-designed pilots and how can

it share trial findings about what worked but also about what did not without treating failed trials as a problem but rather an important part of the learning and continuous improvement process?

#### Searching for economies of scale and cross-boundary synergies

- ✓ How does, can, and should the federal government search for opportunities to realize economies of scale that do not compromise local flexibility?
- ✓ How does, can, and should the federal government increase the adoption of those activities as the National Highway Traffic Safety Administration has done with its Click-It-Or-Ticket campaign?

#### Data and analyses

- ✓ How does, can, and should the federal government collect, store, and share data to make it more useful for informing priorities and for improving outcomes, program operational quality, and public understanding of and trust in government both nationally and locally?
- ✓ How does, can, and should the federal government analyze the data it collects and return value-adding analyses to those on the front line in ways they find easy to use?
- ✓ How does, can, and should the federal government help others do analyses that generate action-informing insights without compromising privacy, risking identity theft, or revealing confidential business information?
- ✓ How does, can, and should the federal government learn across its programs how to make data more useful to state, local, tribal and other units of government so they can better serve the American people?
- ✓ How does, can, and should the federal government coordinate across federal programs to make information the federal government collects or funds others to collect more useful for realizing better outcomes at lower administrative costs?

#### Communication, conversation, and community

- ✓ How does, can, and should the federal government run evidence-informed conversations with its delivery partners that enable the federal government, states, localities, and other delivery partners to make better decisions to realize better outcomes, operational quality, and understanding of and trust in government perhaps building on lessons from the Agricultural Extension Service?
- ✓ How does, can, and should the federal government get feedback on the systems it uses to collect and provide information to its government delivery partners, building on lessons learned from the Department of Transportation's Navigator site and the Housing and Services Partnership Accelerator of the Departments of Health and Human Services and Housing and Urban Development?

#### **Funding and financing**

✓ How does, can, and should the federal government support its intergovernmental partnership efforts with funding, financing support, and finance risk-sharing mechanisms?

#### Motivation and accountability

- ✓ How does, can, and should the federal government use goals, data, analyses, and findings of well-designed trials, as well as other evidence, to motivate continuous improvement for better outcomes, not just compliance?
- ✓ How does, can, and should the federal government refrain from using data and evidence in ways that frustrate and discourage its state, local, and other governmental partners rather than help, inform, and excite them?

## Acknowledgments

This policy brief was created by the National Academy of Public Administration's Standing Panel on Intergovernmental Systems as part of the Election 2024: Good Government Project. The Standing Panel considers challenges and issues related to the U.S. federal system and intergovernmental relations.



1600 K Street, NW Suite 400 Washington, DC 20006

Phone: (202) 347-3190 Website: www.napawash.org