



THE PRESIDENT'S MANAGEMENT AGENDA

Modernizing Government for the 21st Century

CAP Goal #8: Results-Oriented Accountability for Grants
CAP Goal #9: Getting Payments Right

Annual CIGIE/GAO Financial Statement Audit Conference
April 18th, 2018

Rhea Hubbard and Heather Pajak

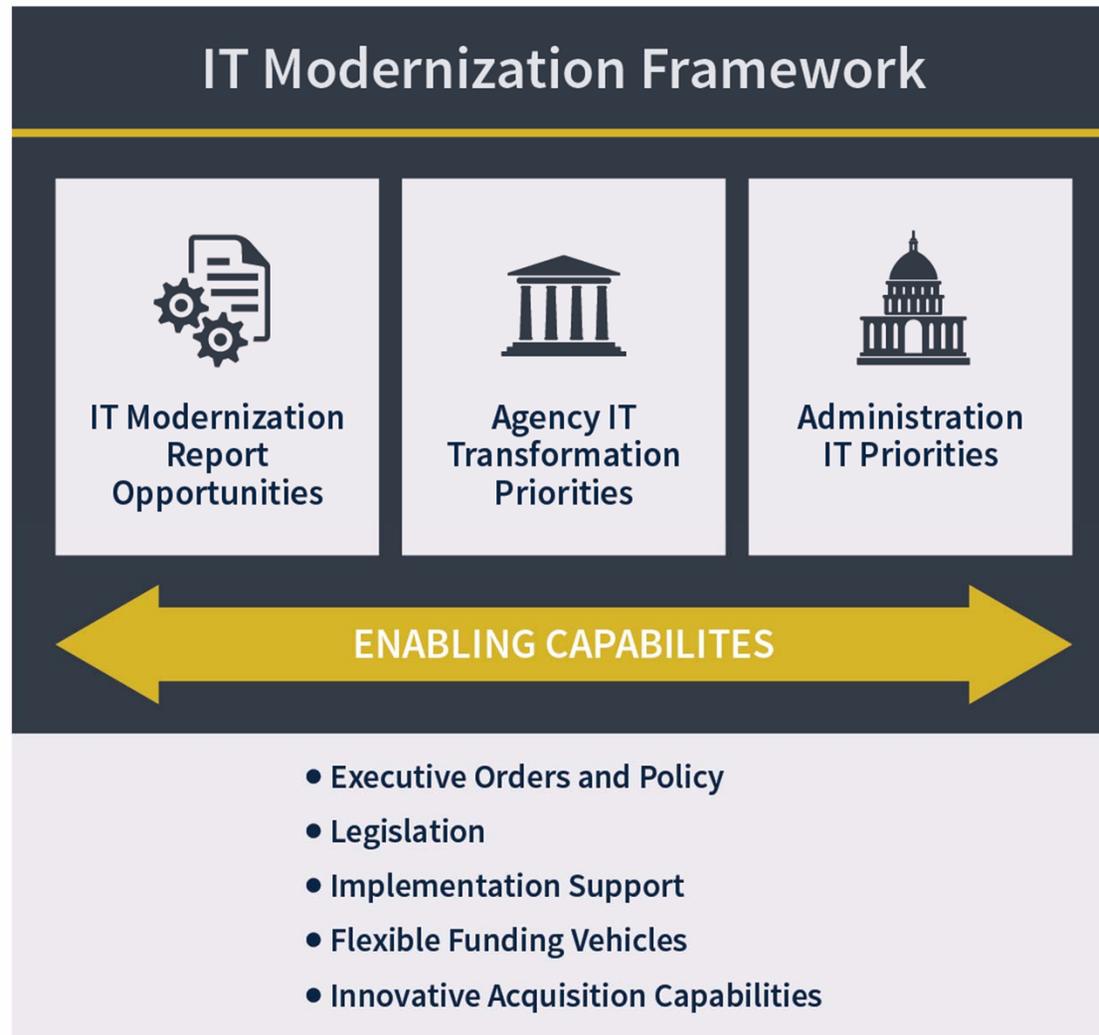
Senior Policy Analysts

OFFICE OF MANAGEMENT AND BUDGET

What Is Different?

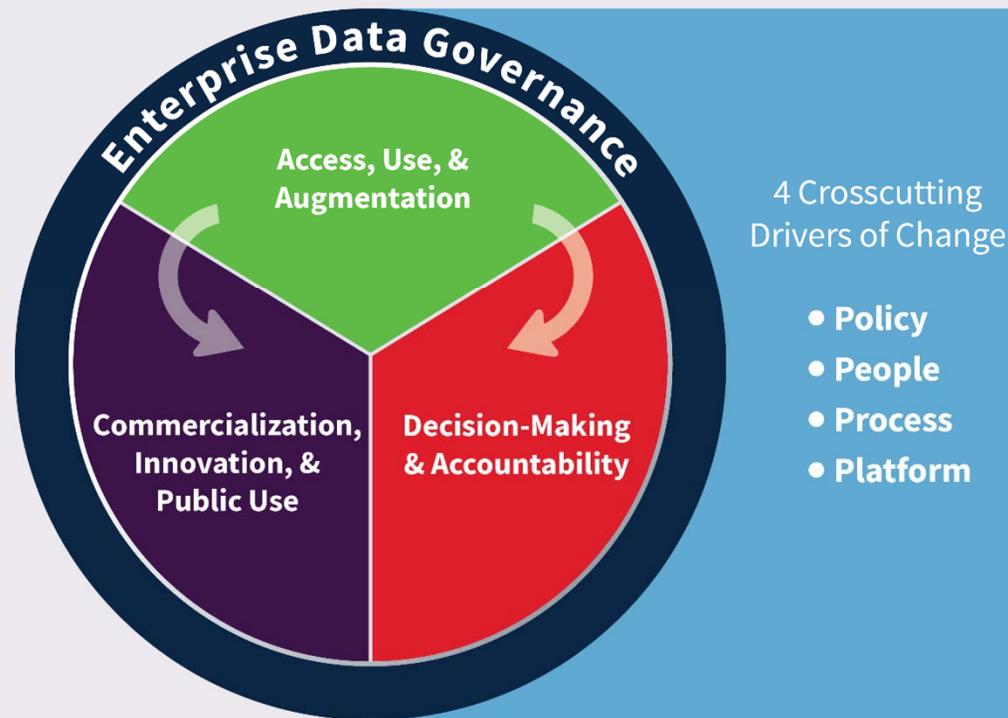
Government modernization will be rooted in the intersection of transforming technology, data, process, and people rather than working in silos.







A Federal Data Strategy for Today's Work Environment





STRATEGIC WORKFORCE MANAGEMENT



Actively Manage the Workforce

Improve Employee Performance Management & Engagement



Develop Agile Operations

Reskill & Redeploy Human Capital Resources



Acquire Top Talent

Simple & Strategic Hiring

CONTINUOUS LEARNING: INNOVATIONS, RESEARCH & PILOT PROJECTS

ENABLERS:

- Leverage data and analytics
- Utilize information technology and tools
- Align financial models/incentives
- Simplify legal and policy framework
(requires legislative and regulatory change)





Cross Agency Priority (CAP) Goals



IT Modernization



Data,
Accountability and
Transparency



People -
Workforce for the
21st Century



Improving
Customer
Experience



Sharing Quality
Services



Shifting From Low-
Value to High-
Value Work



Category
Management



Results-Oriented
Accountability for
Grants



Getting Payments
Right



Federal IT
Spending
Transparency



Improve
Management of
Major Acquisitions



Modernize
Infrastructure
Permitting



Security
Clearance,
Suitability, and
Credentialing
Reform

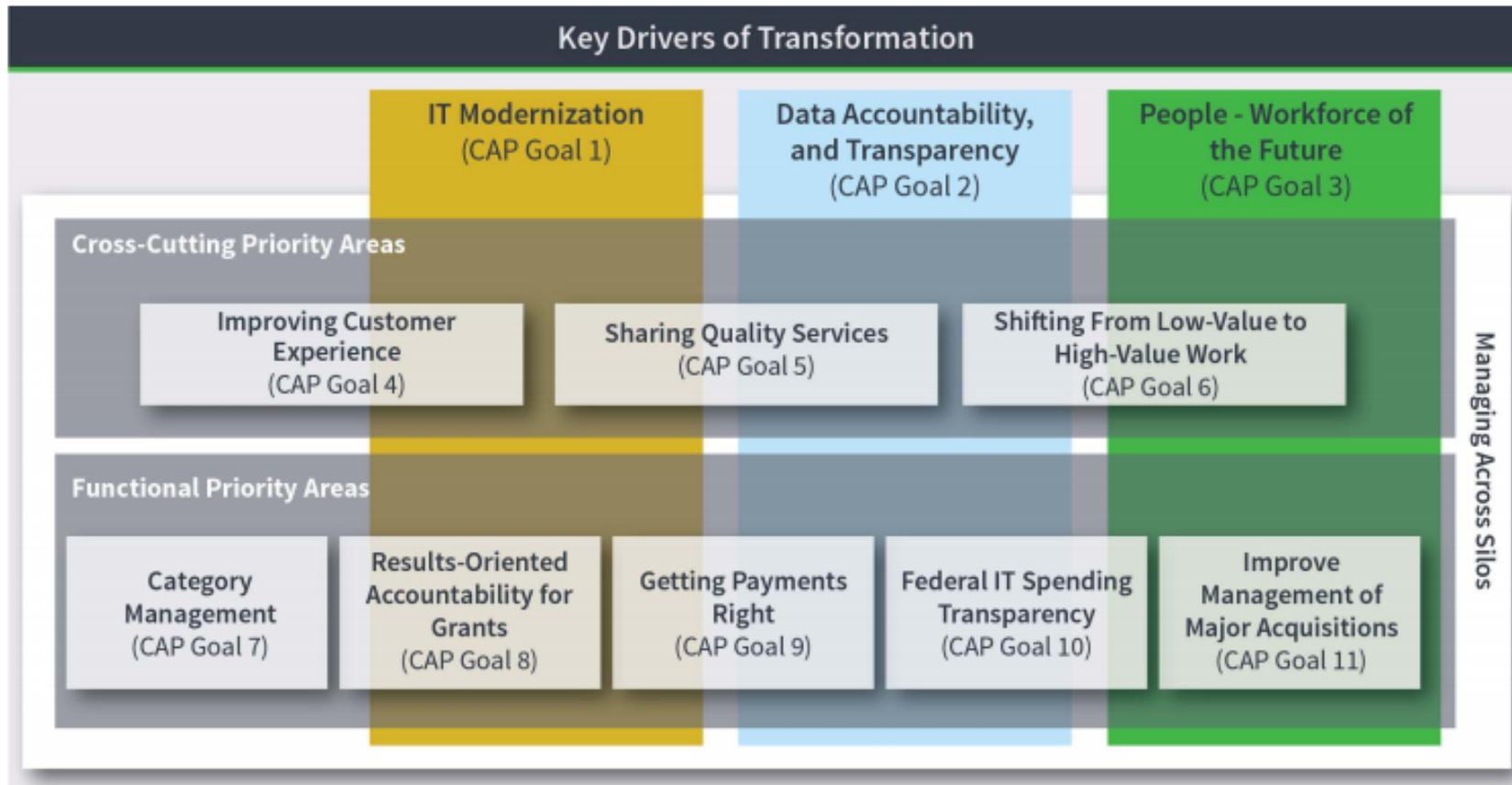


Lab-to-Market





Priority Areas for Transformation





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CAP GOAL #8 Results Oriented Accountability for Grants





Grants Challenges by Stakeholder Community

Oversight Community

- Weak internal controls
- Funds mismanagement
- Fraud
- Improper payments

Recipients and the Communities they Serve

- Burden
- Fragmentation
- Conflicting guidance

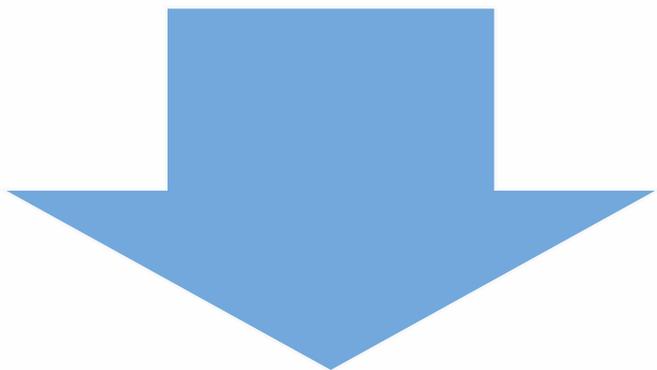
Federal Awarding Agencies

- Need for improved coordination across lines of businesses and program
- Opportunities to improve access to and quality of data
- Unstandardized business process

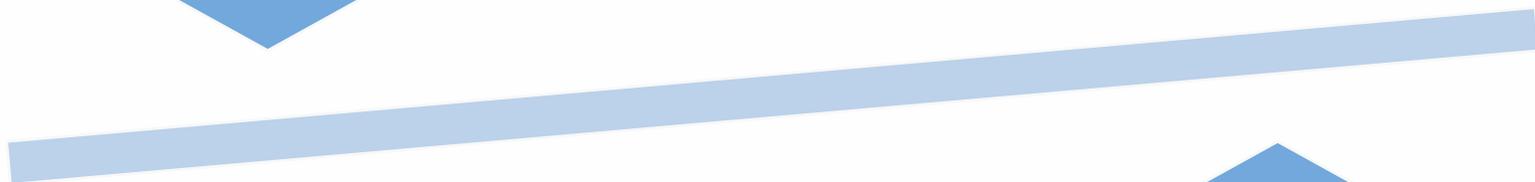




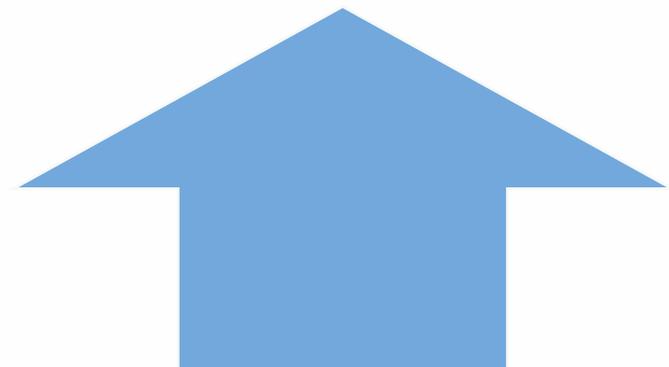
Striking the Right Balance between Historically Competing Goals



Alleviate burden
and compliance
costs



Reduce the risk of
fraud, waste, and
abuse





Tension between Program Design and Recipient Needs

Development of
unique programs
(introducing silos and
fragmentation)

Recipient interest in
engaging a Federal
partner on a holistic set
of challenges





Past Reforms and Initiatives

- Single Audit Act of 1984
- Federal Financial Assistance Management Improvement Act of 1999 (P.L. 106 – 107)
- Council on Financial Assistance Reform (2011 – 2017)
 - Uniform Guidance – finalized in December 2013
- DATA Act Section 5 Pilot & Report (2015 – 2017)





Goal Statement

- Maximize the value of grant funding by applying a risk-based, data-driven framework that balances compliance requirements with demonstrating successful results for the American taxpayer.



Challenge

- The Federal government uses grants to invest approximately \$700 billion each year in mission-critical needs for American taxpayers, but managers report spending 40% of their time using antiquated processes to monitor compliance instead of analyzing data to improve results.



Opportunity

- Identify, open, standardize, and link critical data sets to power data analytics to enhance financial stewardship, performance management, and accountability. Use digital tools to modernize antiquated compliance processes. Leverage available data such as those produced by annual audits of recipients to drive a risk-based framework for performance management that drives results.





Standardize Data

Identify, open, standardize, and link critical data sets to power analytics to enhance financial stewardship, performance management, and accountability.

Digital Tools to Manage Risk

Use digital tools to modernize antiquated form-based compliance processes to assess and manage risk.

Risk-Based Performance Management

Leverage existing data such as those produced by annual audits of recipients to drive a risk-based framework for performance management that drives results.

Better Results





Strategy 1: Standardize Data

Data standardization reduces recipient burden, supports faster and more transparent decision making. Initial work will focus on the establishment of a comprehensive taxonomy for core grants management data standards.

This strategy supports the Improving the Efficiency and Effectiveness of Administrative Services Across Government and Leveraging Data as a Strategic Asset CAP Goals.





Strategy 2: Digital Tools to Manage Risk

The Federal government has a tremendous amount of data that may be leveraged to identify opportunities and better manage risk, but that data is currently locked in an antiquated process, and driving burdensome compliance exercises. Powerful data and analytics based on risk could set the stage for a risk-based performance management framework in Strategy 3.





Strategy 3: Risk-Based Performance Management

A comprehensive risk-management tool for determining Federal funding awards that are low-risk and high value must include consideration of past performance results, financial risk, and an applicant's capabilities to deliver the proposed results. In order to do this, agencies need to have ready access to performance data and have the data infrastructure to include performance in risk modeling.





Key Stakeholders

This initiative will require extensive engagement with key grants management stakeholders, including the following internal and external communities:

Federal Awarding
Agencies

Recipients

Taxpayers

Congress

Oversight
Community

Software Providers





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CAP GOAL #9 Getting Payments Right





Not all improper payments
represent a cash loss to
the government



Not all improper payments
are recoverable





Goal Statement

Reduce the cash loss to the tax payers by issuing payments correctly the first time and, as appropriate, recovering funds that were paid incorrectly.



Challenge

While improper payments may compromise citizens' trust in government, they are not always indicative of fraud, nor do they necessarily represent payments that should not have been made. The cash loss to taxpayers is not only the incorrect payment, but also includes costs associated with prevention and recovery.



Opportunity

To improve the efficiencies of government programs by focusing on getting government payments right the first time they are made and reducing the cost associated with an incorrect payment.



The impact of an individual improper payment is larger than the monetary value of the payment

- More than one in three of the 90 VA disability claims reviewed in 2014 were incorrectly processed, according to an audit by the VA Office of Inspector General. Veterans who receive overpayments often get an unexpected bill when the VA fixes the mistake. In four cases involving overpayments, the VA overpaid veterans totaling \$139,052.
- When an improper payment occurs within government healthcare programs due to billing mistakes such as duplicate payments, billing for medically unnecessary or, non-covered services, it can cause the government to pay more and may result in beneficiaries having to pay higher out-of-pocket costs for healthcare.

Recovering an improper payment is often difficult and inefficient

- The Federal government has only been able to recover approximately \$0.47 of every \$1.00 overpayment identified between 2013 and 2017.





Reduce the Amount of Cash Loss

- Identify why we are making incorrect payments and implement solutions to stop the incorrect payments from occurring in the future.

Clarify and Streamline Requirements

- Clarify and streamline compliance and reporting requirements to increase focus on reducing incorrect payments.

Partner With States

- Strengthen partnerships with states to identify improvements that will prevent and reduce incorrect payments made by Federally funded state-administered programs.

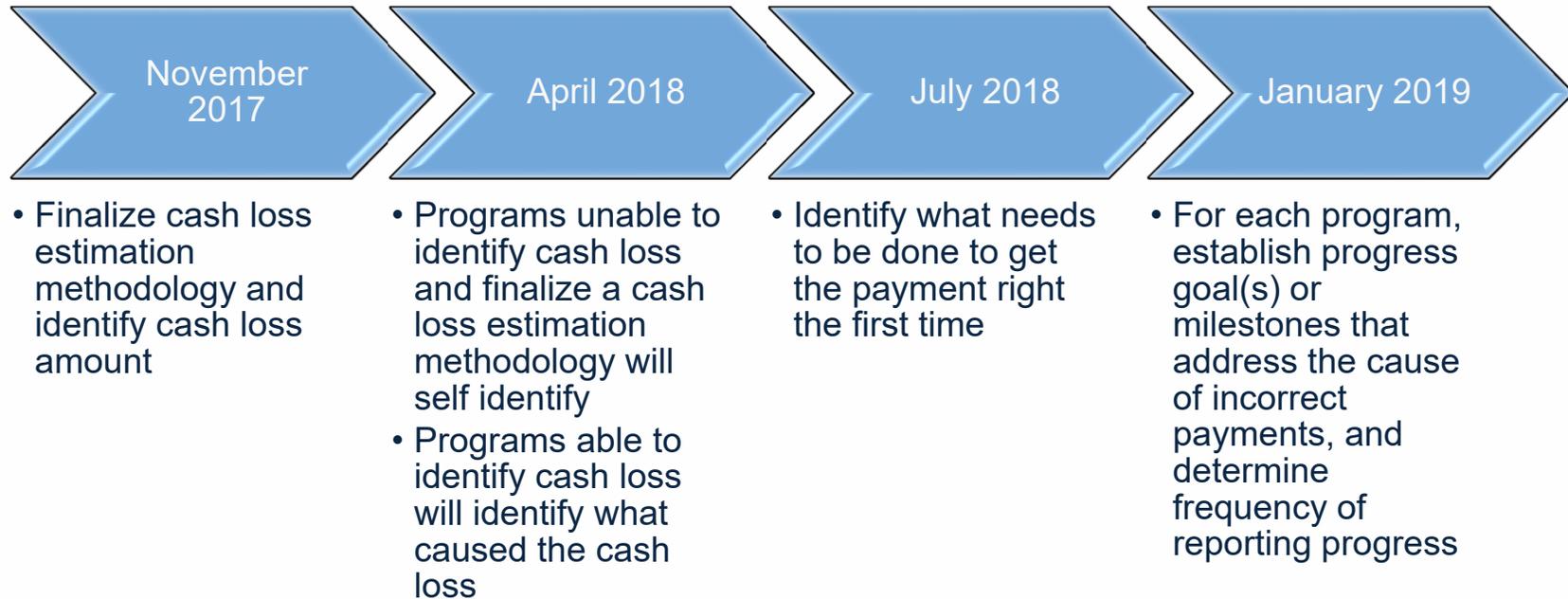
Reduced
Amount of
Wasted
Resources





Strategy 1: Reduce the Amount of Cash Loss

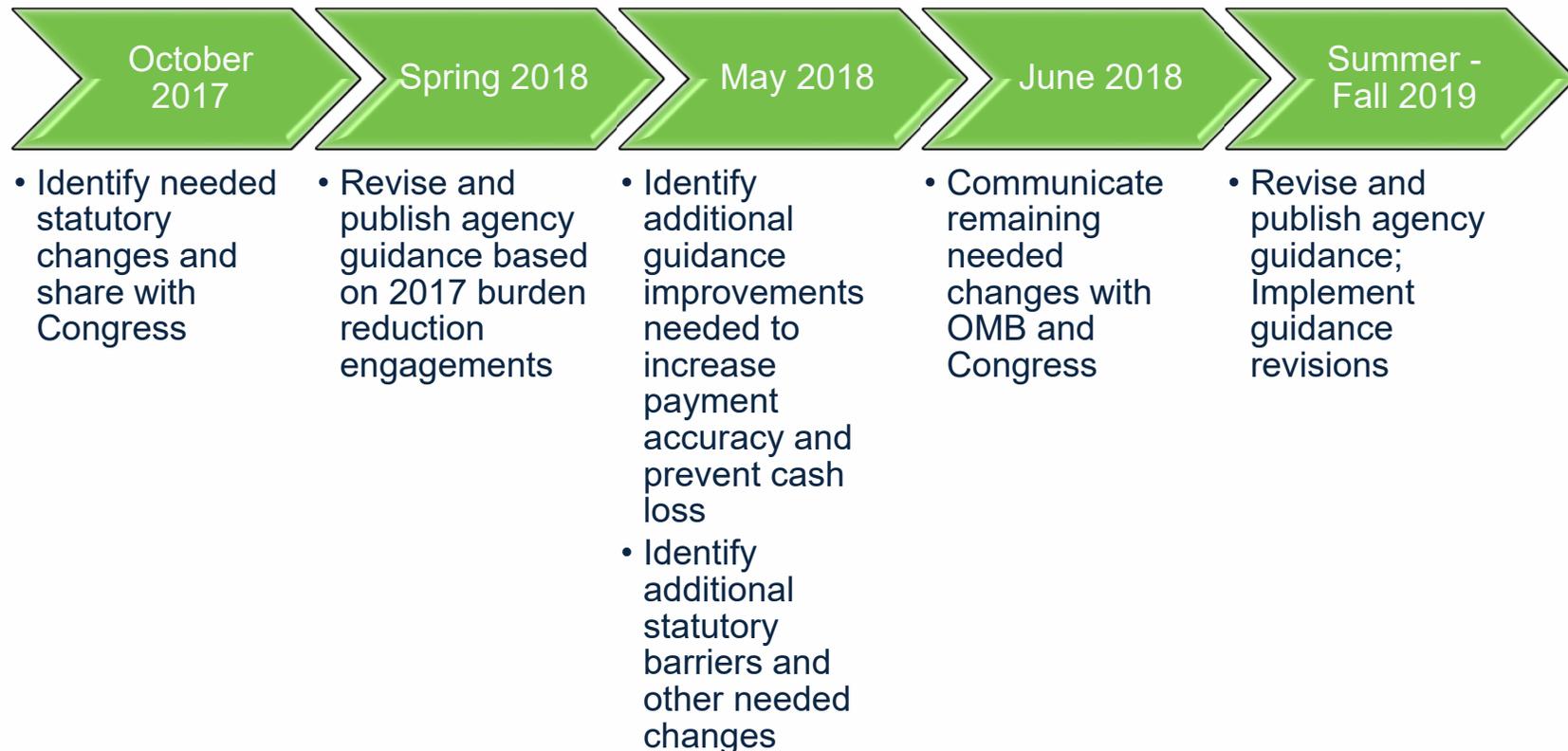
Each program reporting an estimated cash loss over \$100 million will provide goal(s) or milestones, along with progress updates, needed for the program to make payments right the first time.





Strategy 2: Clarify and Streamline Requirements

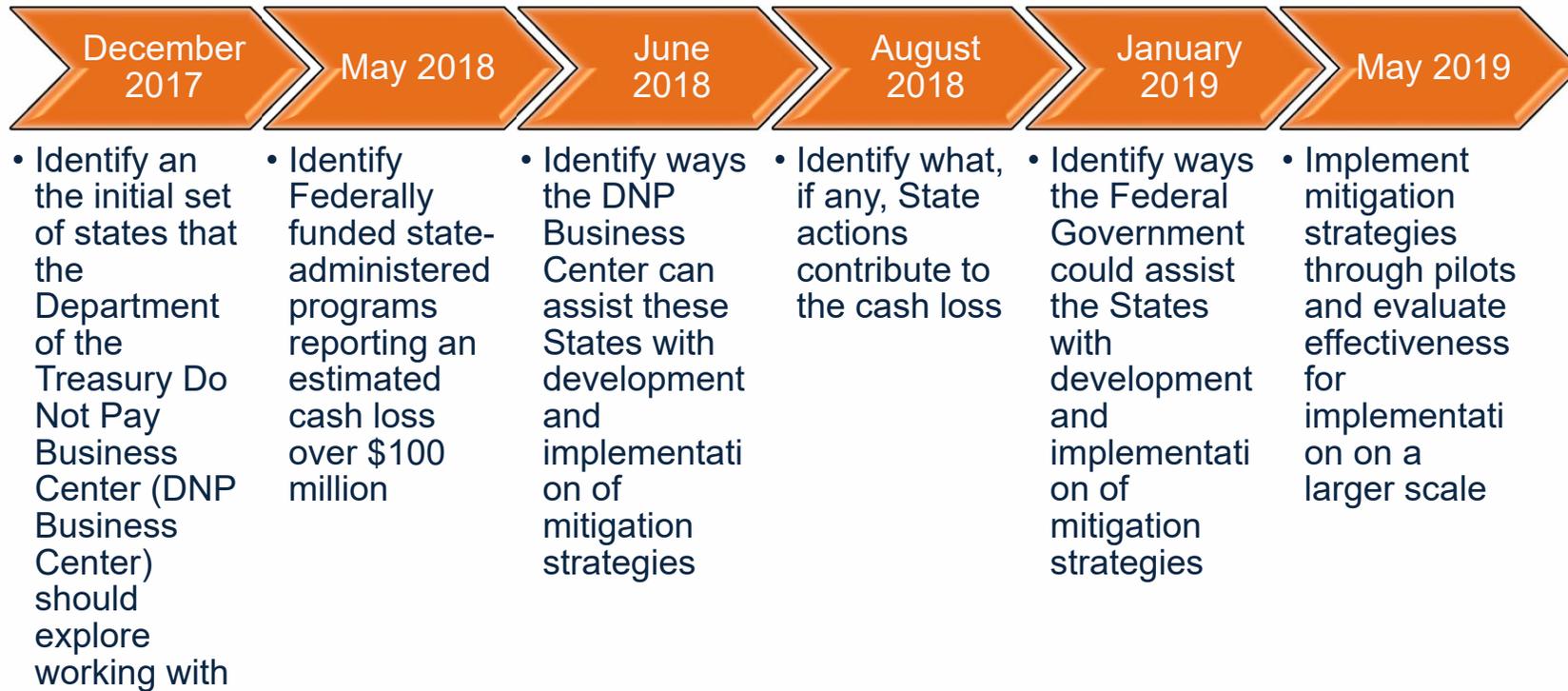
Identify areas where clarification or modification of requirements is needed to assist with improving the prevention of improper payments. This will contribute to the Government's success in correctly making payments.





Strategy 3: Partner With States

States receiving federal funding play a critical role in ensuring that the funding is spent correctly. By partnering with states, the Federal Government will learn more about opportunities to help them be successful.





Key Metrics - Getting Payments Right

Key Performance Indicator #1

**Annual Amount of
Cash Loss**

Key Performance Indicator #2

**Reductions in Cash
Losses Over Time**

Key Performance Indicator #3

**Progress Achieving
Program Quarterly
Milestone**

Key Performance Indicator #4

**Reduction in Inefficient
Requirements**

Key Performance Indicator #5

**Improvements in State
Programs**



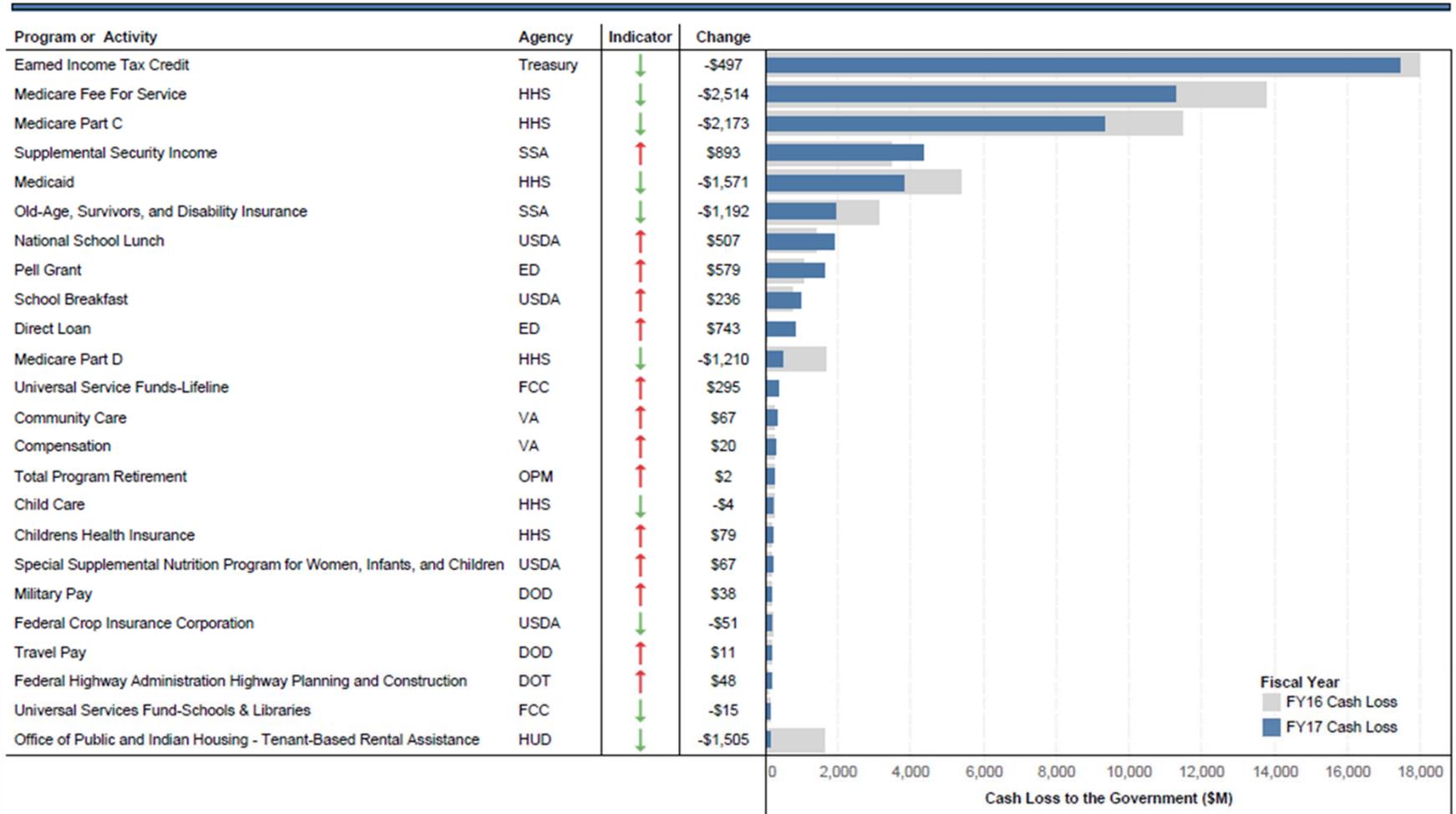


- Department of Agriculture
- Department of Defense
- Department of Education
- Department of Health and Human Services
- Department of Housing and Urban Development
- Department of Transportation
- Department of the Treasury
- Federal Communications Commission
- Office of Personnel Management
- Social Security Administration
- Veterans Administration



Key Metrics – Amount of Cash Loss and Change in Cash Loss

Cash Loss to the Government (FY16 - FY17)

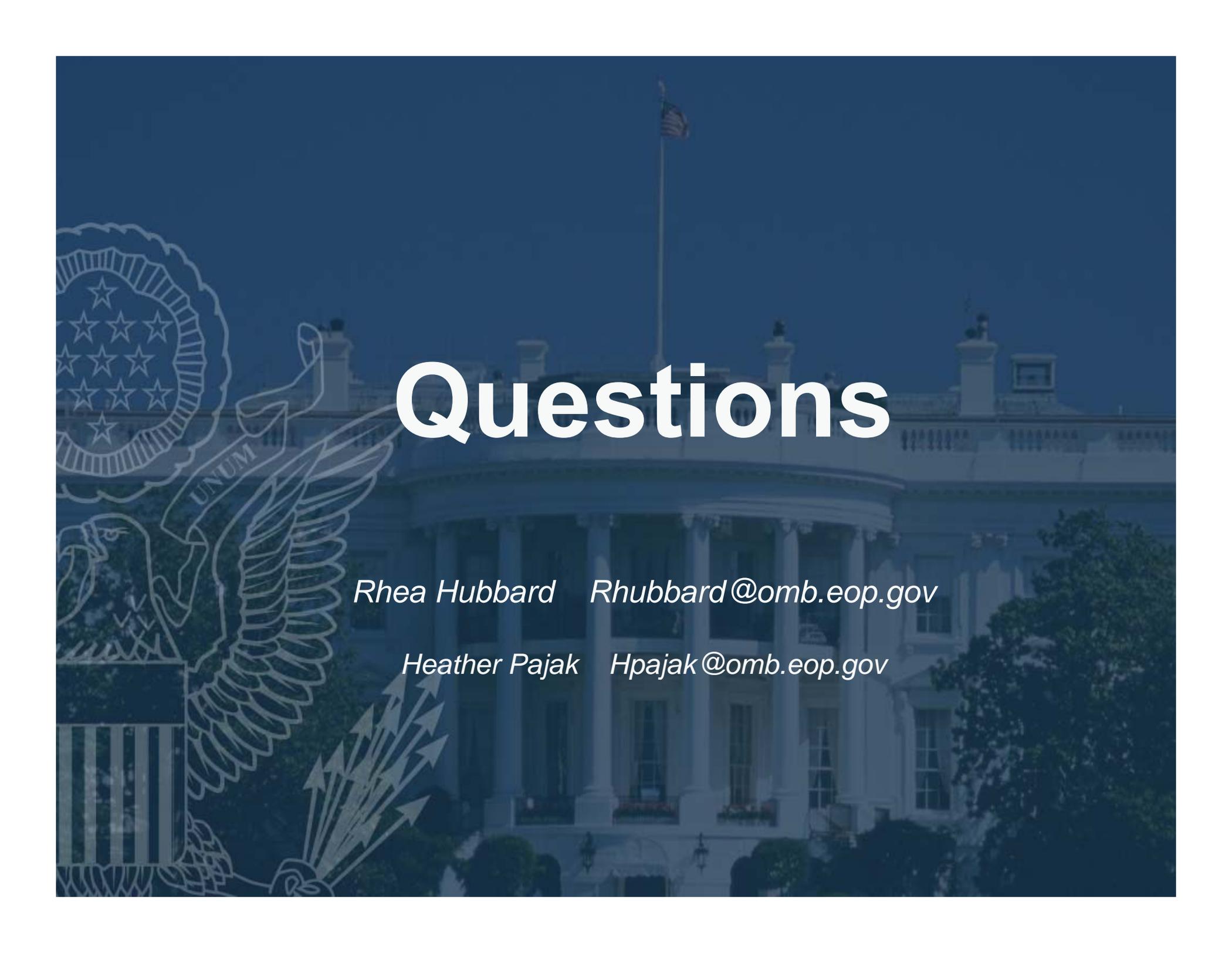


Cash Loss - Cash loss to the Government includes amounts that should not have been paid and in theory should/could be recovered.

*Amounts were reported in millions of dollars

* Excludes programs with estimated cash loss below \$100 million





Questions

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