## Commission on Evidence-Based Policymaking

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NCVHS MEETING

FEB 22, 2017

#### What is the Commission?

- The Commission is the result of discussions between Congress and the Executive Branch on opportunities for improving how the government uses survey and administrative data
  - Particular interest in the use of administrative data to produce more robust statistics and support program evaluation
- Created by bipartisan legislation co-sponsored by Speaker Paul Ryan and Senator Patty Murray, enacted March 30, 2016 (P.L. 114-140)

#### Who are the Commissioners?

• 15-member bipartisan commission:

	Researchers and Administrators		Privacy Experts
President	Katharine Abraham University of Maryland (CHAIR)	Vacant* OMB	Paul Ohm Georgetown University
Speaker of the House	Ron Haskins  Brookings Institution (CO-CHAIR)	Bruce Meyer University of Chicago	Robert Hahn University of Oxford
	Hilary Hoynes		
House Minority Leader	University of California, Berkeley	Sherry Glied New York University	Latanya Sweeney Harvard University
	University of California,		

#### What is the Commission's timeline?



2016

#### Meetings, Hearings, Research & Deliberations

July 2016-August 2017

**Final Report**September 2017

Commission Ends

Sept. 30, 2017

#### **Past Events**

- Meeting #1, July 2016 Introduction
- Meeting #2, Sept. 2016 Privacy Considerations
- Public Hearing, Oct. 2016 Washington, DC
- Meeting #3, Nov. 2016 Key Issues Related to Evaluation
- Meeting #4, Dec 12, 2016 Federal Models
- Public Hearing, Jan. 5, 2017 Chicago, IL
- Meeting #5, Jan 13, 2017 State and International Models
- Public Hearing, Feb 9, 2017 San Francisco, CA
- 3-4 more public meetings to come ...

Requires approval of 12 Commissioners

### What is the Commission working on?

#### The Commission has the opportunity to

- Consider how data, research, and evaluation currently are used to build evidence about Federal programs,
- Consider and make recommendations about how to strengthen evidence-building in the Federal government

#### • Key Areas of Focus:

- 1. Data infrastructure and data security considerations
- 2. Incorporation of evaluation in program design
- 3. Integration of survey and administrative data
- 4. Models for a possible Federal data facility

# Privacy considerations central to the Commission's work

- 5 of the 15 Commissioners were appointed based on expertise in "protecting personally-identifiable information and data minimization"
- The Commission's September 9 meeting was devoted to key considerations about privacy related to evidence-building
- Privacy considerations will continue to play a substantial role as the Commission formulates findings and recommendations

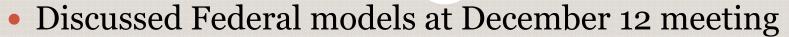
# What is the role of evaluation in the Commission's work?

- Important for the Commission to understand the needs of the evaluation community
  - Evaluators both inside and outside of government play a central role in generating relevant and rigorous evidence
- The Commission's November 4 meeting focused on issues of concern to evaluators
  - Nine witnesses described key capacity challenges and opportunities, including those related to collecting and accessing data for evaluation
  - Numerous other evaluation associations, advocates, and contractors have contacted the Commission to provide suggestions and advice

#### Consideration of Data Models

- Major focus on uses of data to produce relevant evidence about Federal programs
- Data lifecycle model a framework for thinking about current practice and potential future models
  - Data acquisition
  - Data curation
  - Data linkage
  - Data access/analysis
  - Data archiving/destruction

#### What are we hearing: Existing Federal models



- Data acquisition, curation and linkage
  - **▼** BLS QCEW program
  - ▼ Center for Administrative Records Research and Applications
  - ▼ Longitudinal Employer-Household Dynamics program
- Data access/analysis
  - **▼** Statistics of Income Joint Statistical Research Program
  - ➤ Federal Statistical Research Data Center network
  - ▼ CMS Virtual Research Data Center
  - ▼ NCES Data Licensing System

#### Data access models differ in several respects

- Implementation of privacy and confidentiality safeguards
- Criteria and process for research project approval
- Approaches to funding necessary infrastructure

### What are we hearing: International models

- Working to understand how other countries tackle these issues; will explore this more at our January 13 meeting.
- Four aspects of approach to data access that appear to be common across several countries:
  - Centralized, but shared, governance: Centralized approval of research applications by board that include lay members
  - Privacy Principles Five Safes: Safe people, safe project, safe setting, safe data, safe outputs
  - o Distributed Access: Virtualized access, walled off analysis
  - o Cost Recovery: User fees fund access models

### We'd love to learn from you

• The Commission and NCVHS ...