

Commission on Evidence- Based Policymaking



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NCVHS MEETING
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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 <i>University of Maryland (CHAIR)</i>	Vacant* <i>OMB</i>	Paul Ohm <i>Georgetown University</i>
Speaker of the House	Ron Haskins <i>Brookings Institution (CO-CHAIR)</i>	Bruce Meyer <i>University of Chicago</i>	Robert Hahn <i>University of Oxford</i>
House Minority Leader	Hilary Hoynes <i>University of California, Berkeley</i>	Sherry Glied <i>New York University</i>	Latanya Sweeney <i>Harvard University</i>
Senate Majority Leader	Kenneth Troske <i>University of Kentucky</i>	Robert Shea <i>Grant Thornton LLP</i>	Kathleen Rice <i>Faerge Baker Daniels LLP</i>
Senate Minority Leader	Jeffrey Liebman <i>Harvard University</i>	Kim Wallin <i>Wallin Ltd.</i>	Robert Groves <i>Georgetown University</i>

What is the Commission's timeline?



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



- **Discussed Federal models at December 12 meeting**
 - 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
 - Distributed Access: Virtualized access, walled off analysis
 - Cost Recovery: User fees fund access models

We'd love to learn from you



- The Commission and NCVHS ...