PMIWG Report

NEADA Winter Meeting March 13, 2025

Agenda

During this presentation, we will:

- 1. Review the background of the PMIWG
- 2. Provide an update on PMIWG membership
- 3. Provide an update from the PMIWG Teams on recent accomplishments, current projects, and future plans
- 4. Answer any question

PMIWG Background

- The LIHEAP Performance Management Implementation Work Group (PMIWG) launched in 2010 to help grant recipients improve data collection, reporting, and program procedures.
- Helped design and implement the LIHEAP Performance Management Website (PMW).
- Activities include but are not limited to:
 - Educating grant recipients on LIHEAP Performance Measures and Management (PM).
 - Developing data collection templates, guidance tools, and other resources for facilitating PM activities.
 - Assessing grant recipients' data collection capacity.
 - Advising on reporting and data use for program administration.



Three PMIWG Teams

Performance Management Integration (PMI)

- Helps grant recipient understand LIHEAP program management and Performance Measures.
- Creates and organizes tools and resources that help with Performance Management implementation.

Data Case Studies

 Helps grant recipients understand and use their Performance Management data.

Data Reliability

- Researches concerns about data collection and quality.
- Empowers grant recipients to use their data to make informed decisions.







PMIWG Membership

PMIWG Members

- > States, Tribes, and Territories
 - Region 1 VT
 - Region 2 NY, PR
 - Region 3 PA
 - Region 4 GA, MS
 - Region 5 WI, MN
 - Region 6 AR, OK
 - Region 7 IA
 - Region 8 CO, Rosebud Sioux
 - Region 9 CA, American Samoa
 - Region 10 WA, OR



PMIWG Membership Types

LIHEAP Director

CO, GA, NY, PA, PR, RI, VT, WA

Other Titles

- LIHEAP Coordinator
- Section Chief
- Primary Program Analyst
- Program and Policy Analyst
- Compliance Officer
- Program Field Representative
- WAP Director (previous LIHEAP Director)
- Manager of IT Services
- Intake Specialist



Performance Management Integration Team

Presenter: Michelle Gillham (AR)

Project Team Members:

Sisavai'i Tuala-Tamaalelagi (AS) Bobbi Davis (WI)

Johana Hernandez (PR) Michelle Gillham (AR)

Cynthia Bryant (GA)

Jane Blank (WI)

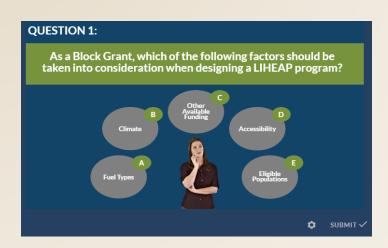
Lisa Goben (OR) Heather Jones (OCS)

Current Projects

Training Tool for LIHEAP Grant Recipients

- "On-demand" training resource for new (and experienced) LIHEAP administrators.
- Features interactive learning tools, activities, and assessments (e.g., quizzes).
 - Module 1: Who's Who in LIHEAP?
 - Module 2: LIHEAP Resources
 - Module 3: Getting Situated Checklist
 - Module 4: LIHEAP and the Law

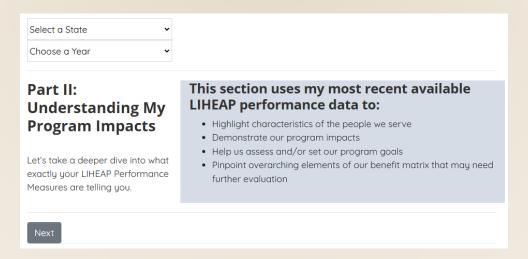




Current Projects

Performance Measures "Next Steps Tool"

- Online application designed to help grant recipients understand their performance measure data.
 - Part 1 presents current year data, trends over time, and regional/national comparisons.
 - Part 2 takes a deeper dive to help grant recipients use data to assess program impacts and goals.



Highlighted Project Accomplishments:

Training Tool for LIHEAP Grant Recipients

- Module 4: LIHEAP and the Law Reviewed by the team and nearly ready for publication to the full Work Group.
- Module 5: LIHEAP Policy: Model Plan and Policy Manuals –
 Outlined in detail and currently being drafted for team review.



Project Timelines

Training Tool for LIHEAP Grant Recipients

- Spring Publish Module 4 to the Work Group
- Spring Draft Module 5 and conduct PMI Team Review

Performance Measures "Next Steps Tool" (Part 2)

 Spring/Summer – APPRISE to collaborate with contractors to update the app based on PMI team feedback

Data Case Studies Team

Presenter: Brian Whorl (PA)

Project Team Members:

Malelega Tuiolosega (AS)

Monica Popescu (CA)

Theresa Kullen (CO)

Christine Taylor (IA)

Ian Villa-Watt (MN)

Brian Whorl (PA)

Brian Sarensen (WA)

Sharnice Mitchell (OCS)

Current Projects - Data Analyst Virtual Brownbags

- <u>Purpose:</u> Bring together LIHEAP "data people" to informally learn about and share ideas in a conversation led and conducted by grant recipients.
- Frequency: Complete one per quarter.
- <u>Impact:</u> 20-40 program staff from non-workgroup states/tribes/territories attend. They share comments, ask questions, and exchange info.
- <u>Past Topics:</u> Tools for working with vendor data, benefit determination approaches, using data to determine subrecipient allocations, and how to share or visualize LIHEAP data.

State #1: Iowa Subrecipient Basics

- Network of 16 CAAs
- · Coverage aligns with counties
- · Roles of CAAs:
 - Outreach
 - · Intake & Eligibility Determination
 - Application Processing
- Benefit Payments
- Client Services



Minnesota Dashboard

PURPOSE = Provide interactive real-time insight into energy assistance.

INTENDED AUDIENCE = General Public, Media, Legislators, and Community Advocates.

Energy Assistance Program Dashboard 10/1/23-11/4/2024 (Updated Weekly)

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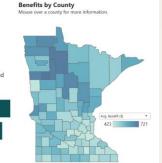
AVERAGE HOUSEHOLD B

How does Energy Assistance
award benefits?

Energy Assistance has helped 129,542 households this program year.

43% have a person over 60 39% have a

18% have a child under 6



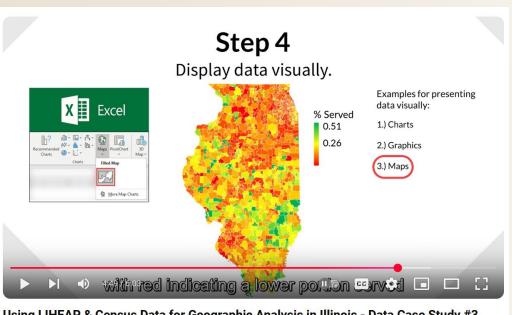
Current Projects - Data Analyst Virtual Brownbags

- Next Brownbag Topics:
 - Crisis Timelines and Crisis Data Results (Spring)
 - Using LIHEAP Demographic Data (Summer)
 - Assessing Outreach Approaches (Fall)
 - Assurance 16 (Winter)



Current Projects - Data Case Studies

- Application Processing and Automation (DONE) The team presented Kansas DCF's work to automate LIEAP application registration and processing.
- LIHEAP Targeting and Ratepayer Assistance Programs - The team plans to investigate Performance Measures results in states with and without a ratepayer assistance program.
- LIHEAP Demographic Data Analysis The team plans to highlight how new demographic data can provide valuable information to understand program participation and inform outreach.

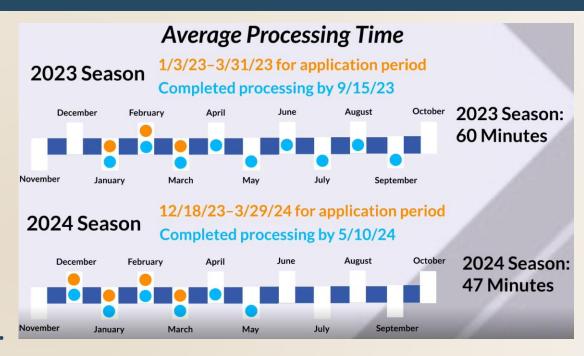


Using LIHEAP & Census Data for Geographic Analysis in Illinois - Data Case Study #3

Highlighted Project Accomplishment – Kansas Vignette on Improving LIHEAP Application Processing

 Completed short vignette video on Kansas' use of software automation to improve LIHEAP application processing.

 The video is planned to be posted on the ACF YouTube Channel and LIHEAP PMW. Team members expect to share the vignette with non-workgroup members in their regions.





Project Timelines -

Data Analyst Virtual Brownbags

- March Host brownbag on "Crisis Timelines and Crisis Data Results".
- Summer Host brownbag on "Using LIHEAP Demographic Data".

Data Case Studies

- Spring Conduct analysis / Outline studies.
- Summer Complete studies and post to LIHEAP PMW.

Data Reliability Team

Presenter: Richard Giddings (VT)

Project Team Members:

Deeannah Loia (AS)

Lori Walking Eagle (RST)

Casey Killion-Letran (OK) Richard Giddings (VT)

Verkista White (MS) Peter Edelman (OCS)

Keri Stark (NY)

Current Projects

IT Solutions Survey

• **Purpose:** Survey will document whether each grant recipient has an IT Solution for a given program requirement (e.g.: outreach, intake), and identify which have IT solutions they would recommend to others.

Goals:

- OCS T&TA Planning: Document needs for planning efforts.
- Peer-to-Peer Network: Publish results to facilitate peer-to-peer exchange.

Two Versions:

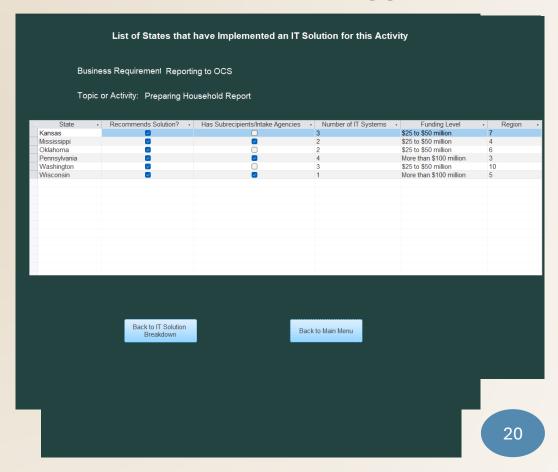
- States Pre-tests complete; currently under OMB PRA review
- Tribes & territories Currently being developed



Highlighted Project Accomplishments:

IT Solutions Survey for States: Microsoft Access Database Prototype

- Allows grant recipients to explore survey results in a structured format, including:
 - The most-used and recommended IT solutions.
 - List of states that recommend their solution.
 - State-specific details for additional context.
 - Contact information for program managers and personnel responsible for business requirement.
- General structure/workflow of database:
 - Screen 1: Select business requirement
 - Screen 2: Select IT solution/activity
 - Screen 3: Summary stats for solution/activity
 - Screen 4: List of states with recommended solution
 - Screen 5: Detailed information for selected state

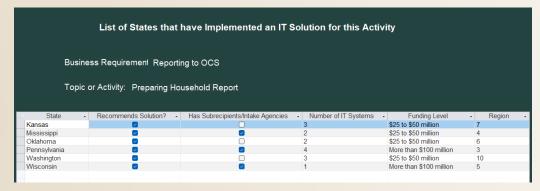


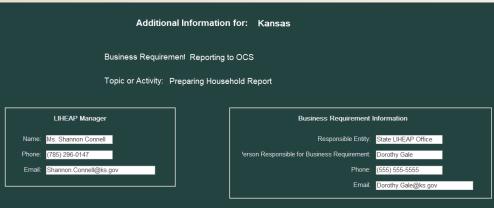
Highlighted Project Accomplishments:

IT Solutions Survey for States: Microsoft Access Database Prototype

Data Reliability Team recommendations:

- Tailoring state-specific data based on the IT solution in question.
- Adding pop-up boxes with definitions or explanations of certain IT solutions.
 - Example: Defining SSA Data Exchange
 Systems used for data verification.
- Updating database annually: add a question to Q4 Quarterly Report asking whether any significant upgrades were made to IT system(s) in the past year.





Highlighted Project Accomplishments:

IT Solutions Survey for Tribes and Territories: Preliminary Interviews

- APPRISE completed preliminary interviews with seven tribes and one territory.
- Key findings:
 - IT capabilities varied widely from only using Excel to fairly sophisticated systems that cover most business requirements.
 - Five of eight respondents primarily rely on Excel.
 - Significant interest in upgrading IT systems—but also significant interest in T&TA for Excel (either training or LIHEAP-specific templates).
 - Biggest barrier to implementing a more advanced system: Budget
 - Other barriers include:
 - Lack of decision-making power over IT system
 - Intake office staff lack technical knowledge



Project Timelines

IT Solutions Survey for States

- March OMB PRA approval to administer survey.
- April & May Administer survey to remaining states.
- Next Steps Develop database application and create recommendations for OCS T&TA planning.

IT Solutions Survey for Tribes and Territories

- March Develop survey instrument.
- April Test with nine or fewer tribes and territories and update survey based on feedback.
- Next Steps Administer survey to remaining tribes and territories.

Questions and Discussions

