

Bringing Infrastructure Home in the Midwest



Stacey Paradis Oct. 14, 2021

Midwest EE Funding from ARRA

Funding outlay from select DOE/EERE programs by 2013



Total \$2,863.5M outlaid

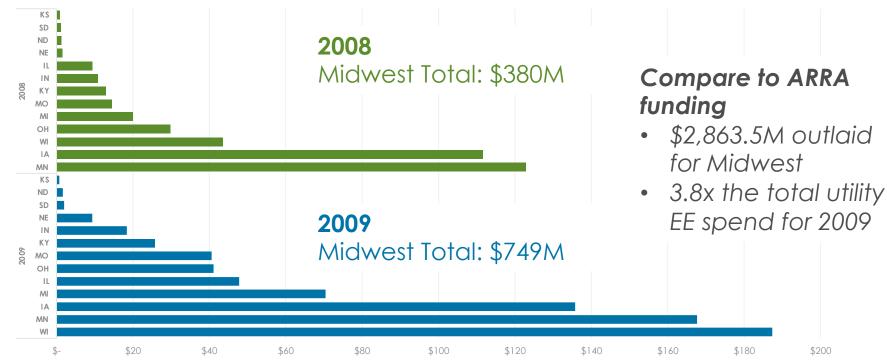
• \$2,228.4M original allocation

Data source: US DOE, 2013



Midwest EE Investment by Utilities

Total actual spending on EE across all utility types

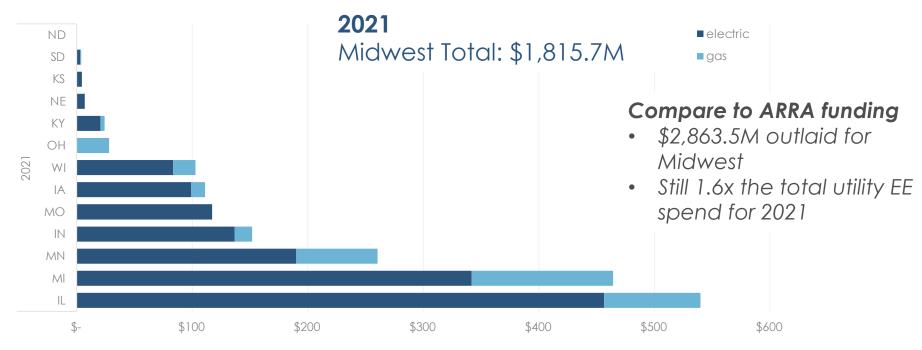


Data source: MEEA tracking (primarily regulatory dockets & EIA-861)



Midwest EE Investment by Utilities

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Midwest EE Trends/Emerging Topics

- Increased focus on low-income customer segment & DEI issues
- Decarbonization
- EE in integrated resource planning
- Longer life measures lifecycle savings



Midwest State Energy Offices

What we learned from ARRA

- No new FTEs
- Staffing and resource constraints
- Conflicting goals between federal and state leaders (Gov and legislatures)
- SEOs need support technical assistance, shovel ready programs, administration guidance



Midwest EE Investment

Need is Essential for Coordination and Communication

- Claimed savings utility, state and federal goals
- Braided funding
- Federal funds = one-time capital
- Community engagement from the onset



Midwest Energy Efficiency Alliance

MEEA

At MEEA, we leverage our unique position as the **Midwest's trusted resource on energy efficiency policy and programs** to help identify, understand, and implement cost-effective strategies that provide economic and environmental benefits.



MEEA is a non-profit membership organization with 160+ members, including:



Energy service companies & contractors



State & local governments



Academic & Research institutions



Electric & gas utilities



Questions?



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