# Welcome to my World; Changes in Policy, Programs and Budgets in the Midwest

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# Some Background to Help You Understand my Region

Energy Efficiency Funding in the MW has been:

- 1. Disparity between states
  - MN, IA, WI significant investment with well-established programs
  - IL, MI, OH, MO modest investment with one-off programs
  - IN, KY little to no investment
- Inconsistent and unpredictable with deregulation in IL, MI, OH and funding raids in WI, IL, OH

# Enter... Midwest Natural Gas Initiative (MWNGI)

The Midwest Natural Gas Initiative is a cooperative effort by 8 Midwest states to develop a multi-state energy efficiency initiative to decrease natural gas consumption by 1% per year for five years. This will cause wholesale natural gas prices to decrease by as much as 13%.

### Structure

- Spearheaded by Commissioners Diane Munns, IUB and Phyllis Reha, MN PSC
- Coordinated by MEEA with support from RAP and ACEEE
- Wisconsin Governor Jim Doyle, first to sign MOU and commit to savings
- Iowa Governor Tom Vilsack also committed to Initiative
- Other states are IL, IN, MI, MN, MO and OH

### **Materials**

- Memorandum of Understanding
- State Specific White Papers
- Educational Materials
- Website: <u>www.mwnaturalgas.org</u>
- Press Releases
- Other items as needed

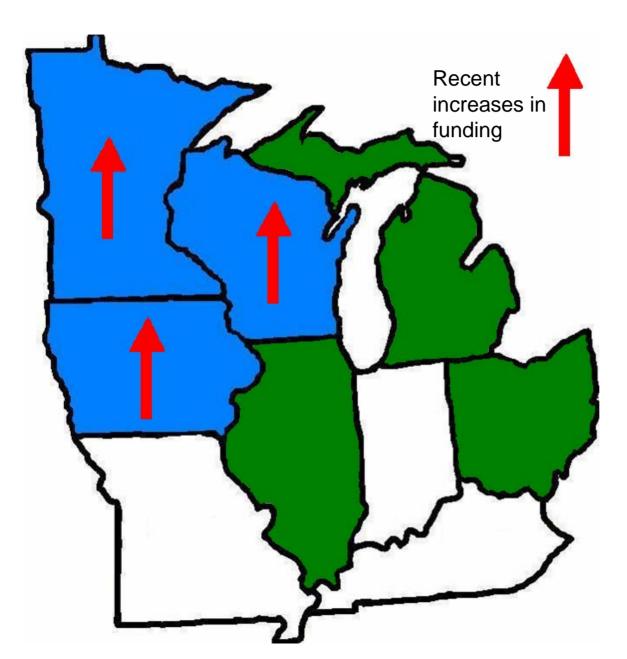
### Regional NET Benefits by 2011

- \$4.5 billion in direct natural gas savings
- \$6.8 billion in direct electricity savings
- \$4.2 billion in price savings due to natural gas price reduction
- 30,000 new jobs
- \$750M in additional employee compensation

# Policy Environment Changes

- MWNGI as framework
- Individual Rate Cases
- Proposed Decoupling
- Building Energy Codes
- Appliances Standards
- Training around Federal Tax Credits

### Midwest EE Investments on the RISE



#### **Minnesota**

- •Gas \$14 million
- •Electric \$77 million **TOTAL \$91 million**

#### **Iowa**

- •Gas \$22 million
- •Electric \$66 million **TOTAL \$88 million**

#### Wisconsin

- •Gas \$13.9 million
- •Electric \$47.6 million

**TOTAL \$62 million** 

New legislation will increase to \$85 million in FY 2007

#### Illinois

- •Electric \$3 million
- •Gas \$0

#### **Michigan**

- •Electric \$67 million
- •Gas \$0

#### **Ohio**

- •Electric \$5 million
- •Gas \$0

### Previous Declines in 2003,4,5



WI: Lost at least \$18M 2004 WI: Lost approx \$29M 2005

OH: Lost \$2.5 M 2003

OH: Lost \$10M 2004 – loan to PIP OH: Loss of \$5M and interest 2005

IL: Lost \$4M PBF 2004

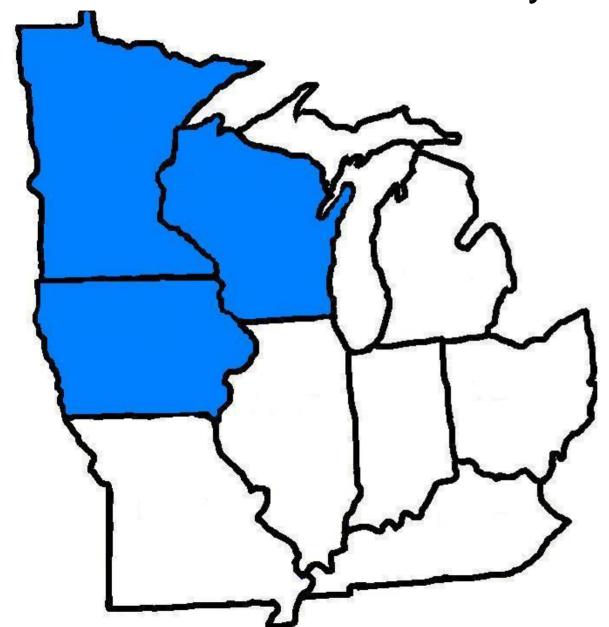
IL: Lost \$12M RE/EE 2005

IN 2003, ROUGHLY \$230M
WAS INVESTED IN ENERGY
EFFICIENCY PROGRAMMING
IN THE MIDWEST

IN 2004, THAT NUMBER DECLINE D BY 1/3<sup>RD</sup>

2005 WAS NOT A BANNER YEAR, BUT 2006 LOOKS MUCH BETTER

### Midwest EE Investments by Natural Gas Utilities



#### Minnesota

- •Gas \$12.2 million
- •Electric \$51.4 million

#### **Iowa**

- •Gas \$12 million
- •Electric \$36 million

#### Wisconsin

- •Gas \$13.9 million
- •Electric \$47.6 million

#### **Illinois**

- •Electric \$3 million
- •Gas 0

#### **Michigan**

- •Electric \$40 million
- •Gas 0

#### Ohio

- •Electric \$10 million
- •Gas 0

### Program Changes

#### [How have programs changed?]

- [In terms of **objectives**? e.g.. Policy objective(s) peak, reliability, energy and/or environment?, Role of MT-relationship to other strategies, Targets MW / MWhr]
- [in terms of program **designs**, e.g., overall approach (how is region going to meet targets), statewide consistency, marketing, ENERGY STAR use, CEE higher tiers, use of incentives, targeting upstream, midstream or downstream-role of industry, 3<sup>rd</sup> parties, partnerships; new designs?]
- [In terms of markets—shifts in emphasis—where is the region now looking for the savings]
- [Other major changes?]

## **Budget Changes**

- Regionally, budgets are increasing noticeably in MN, IA, WI. Part of this is that in states where there is already a mechanism it is relatively easy to increase numbers and goals.
- [Within your region, what budget changes are happening to the various administrators of efficiency programs?]
- [Drivers to budget changes—adding procurement, climate change, gas, reliability?—threatened by rising prices, state budget crises?]
- [What is the outlook for funding—strong and increasing support?, no threats on the horizon? Threatened decreases? –any variations within the region worth noting?]