



Energy Code Implementation

Transforming America's Energy Future

Implementation

- **David Conover**, *PNNL* - Introduction

STATE ACTIVITIES

- **Pat Hudson**, *Michigan Bureau of Energy Systems*
- **Henry Kosarzycki**, *Wisconsin Department of Health Services*

Aleisha Khan, BCAP - moderator



Implementation – Once Adopted then What?

- **Implementation** - *the execution of a plan, idea, model, design, specification, standard, algorithm or policy - doing what needs to be done to satisfy what is adopted*
- Who is responsible for or can influence implementation and what are their roles?
 - Architects
 - Engineers
 - Specifiers
 - Contractors and builders
 - Developers
 - Utilities
 - Lenders
 - Insurance
 - Manufacturers



Photo credit: Greg Hursley

Alfred A. Arraj United States District Courthouse

Implementation – Once Adopted then What?

- How critical are their roles to achieving building energy efficiency goals?
- What is the current level of performance of each party and what is needed if anything to facilitate their implementation of energy code relevant actions?
- Are there any differences associated with how codes are presented, adopted, or enforced that would affect implementation?
- Are there or new processes in design and construction such as BIM that would change the method or ease of implementation?



U.S. General Services Administration

Implementation

STATE ACTIVITIES

- **Pat Hudson**, *Michigan Bureau of Energy Systems*
- **Henry Kosarzycki**, *Wisconsin Department of Health Services*