

## AGENDA

- 8:00 am **Registration and Breakfast**
- 8:30 am **Welcome**  
Randy Hountz, Associate Director, Purdue University Technical Assistance Program
- Lieutenant Governor Becky Skillman, Keynote Speaker  
*Lt. Governor Becky Skillman is serving her second term as the 50th Lieutenant Governor of Indiana. Since 2005, she has served as the state's second in command with a clear vision of Indiana's complete economic rejuvenation. Becky Skillman oversees the Indiana Office of Energy Development as part of her duties.*
- 9:00 am **Overview DOE Industrial Technologies Program**  
Brian Olsen, US Department of Energy  
*This presentation will provide information about the US Department of Energy's ITP and their efforts to assist industries to meet a 25% reduction in energy consumption and costs through their Save Energy Now Programs.*
- 9:30 am **Overview Purdue TAP**  
Ethan Rogers, Purdue TAP Energy Efficiency and Sustainability Manager  
*A synopsis of Purdue TAP's Energy Efficiency and Sustainability industrial efforts as a partner with US DOE and the State of Indiana in offering energy saving solutions to our industrial partners.*
- 10:00 am **Break**
- 10:15 am **USDOE Energy Efficiency Tools for Industrial Engineers**
- **Overview**
  - **Fans & Motors**  
Ron Wroblewski, Productive Energy Solutions, LLC
  - **Process Heating**  
Dick Bennett, President, Janus Technology Group Inc.
- 11:30 am **TAP Industrial Energy Efficiency Practitioner Program**  
Ethan Rogers, Purdue TAP Energy Efficiency and Sustainability Manager  
*Making energy efficiency part of a continuous improvement program requires an investment in training project teams in the knowledge and tools necessary to identify opportunities, develop solutions, and justify investments.*
- 11:45 am **TAP Green Enterprise Development Program**  
Jon Guenin, Purdue TAP Energy Efficiency Specialist  
*This workforce training program is the first in the nation to combine comprehensive and in depth training in sustainability that leverages lean manufacturing tools and practices and results in a nationally recognized credential. Purdue TAP partnered with the Society of Manufacturing Engineers (SME) to create 48 hours of instruction, case study analysis, lean tools demonstration, and knowledge assessment.*

- 12:00 pm      **Lunch** (*located in the atrium*)
- 1:00 pm      **Indiana Office of Energy Development Overview**  
Brandon Seitz, Director Indiana Office of Energy Development  
*As the state energy office, OED works with the Governor's office to develop energy policy and then implement it through programs and services. OED is the state portal for US Department of Energy programs and has administered the distribution of stimulus funds to dozens of state projects.*
- 1:30 pm      **Why These Tools are Important**  
Jack Wickes, Executive Director and Counsel to INDIEC  
*A manufacturing view on the importance of investing in energy efficiency and keeping energy costs down. How energy use at one large firm can affect the availability and price of energy throughout a service territory, even a state.*
- 2:00 pm      **Case Studies**
  - Greg Morrow, Haynes International, Environmental Manager
  - Robert E. Eppich, owner of Eppich Technologies and Metalcasting Energy Coordinator for the American Foundry Society
  - Eugene Arnold, ArcelorMittal Steel (*Note: Ethan Rogers spoke on Eugene Arnold's behalf*).
- 2:45 pm      **ISO 50001 and Superior Energy Program**  
Rich Meyer, Purdue TAP Business Growth Services Leader  
*This new standard will bring continuous improvement protocols to energy management and prepare companies for future regulatory requirements related to energy use and associated environmental impact.*
- 3:00 pm      **Utility DSM Program**  
Barbara Ann Smith, Office of Utility Consumer Counselor  
*Indiana utilities are rolling out new financial incentive programs to help small industrial and commercial customers reduce energy consumption. This session will cover existing and future programs.*
- 3:15 pm      **Overview Midwest Save Energy Now Regional Program**  
Henry Kurth, Associate Director, Energy Resources Center  
*Take advantage of the assistance available through these DOE sponsored centers – information, education, and technical assistance.*
  - **US DOE Midwest Clean Energy Application Center (RACs)**  
Clifford P. Haefke, Senior Research Engineer, Energy Resources Center / University of Illinois at Chicago (*Note: Sam Rinaldi spoke on Clifford Haefke's behalf*).
  - **US DOE Sponsored Industrial Assessment Centers (IACs)**  
Tim Johnson, Lead Student, Industrial Assessment Center, University of Illinois at Chicago
- 3:45 pm      **Next Steps & Closing Remarks**
- 4:00 pm      **Networking Reception** (*located in the atrium*)
- 5:00 pm      **Adjourn**

\*NOTE: All presentations will be available at [www.tap.purdue.edu/energy/SEN](http://www.tap.purdue.edu/energy/SEN) by August 13, 2010.