



U.S. Department of Energy BestPractices Training

Hosted by Penn State DuBois

BestPractices, under the DOE Industrial Technologies Program, works with U.S. industry to implement energy management practices in industrial plants.

PennTAP and Penn State DuBois Continuing Education are partnering to provide BestPractices training. We invite you to attend the workshop and learn how to save energy, money and improve productivity.

Fundamentals of Compressed Air Systems

March 2, 2011

This is a one-day introductory course designed to teach facility engineers, operators and maintenance staff how to achieve 15-25% cost savings through more effective production and use of compressed air.

Participants will learn how to:

1. Calculate the energy cost of compressed air in their facility;
2. Improve compressed air system efficiency and reliability;
3. Identify inappropriate uses of compressed air;
4. Establish a baseline by which they can measure improvements in compressed air performance and efficiency;
5. Match system supply to actual production requirements for pressure and flow;
6. Find and fix leaks;
7. Establish a leak prevention program, and
8. Better control compressed air to improve productivity and profitability.

Registration fee for the workshop is \$99.

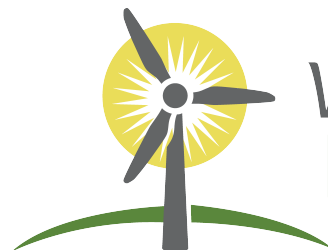
Deadline to register is two weeks prior to the date of the workshop.

The workshop location is -

Clarion University Small Business
Development Center
The Barnes Center
330 North Point Drive
Clarion, PA 16214
<http://web.clarion.edu/sbdc/about/directions.pdf>

For more information about the workshops and for registration assistance contact Continuing Education :

Penn State DuBois
814- 375-4822
www.ds.psu.edu/ce



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