

Compressed Air Challenge

Level Two: Advanced Management of Compressed Air Systems

Event Information

November 6-7, 2008
7:30 a.m. to 4:30 p.m.

JR Simplot Co.
Denali Room
999 Main St
Boise, ID 83702

Cost: \$399

Value of \$800.00 per person

Continuing Education Units through Washington State University will be made available for this course.

Prerequisite: Completion of CAC1

Who Should Attend

- Plant Maintenance Managers
- Plant and Consulting Engineers
- Compressed Air Operators and Mechanics
- Compressed Air Vendors Sales Staff and Technicians
- Efficiency Organizations and Utility Staff

Training Benefits

- Identify and attain optimal compressed air system performance
- Easily apply continuous energy improvement (CEI) and the five key elements of successful compressed air management
- Develop and apply a plant-specific compressed air action plan and leak detection program
- Align supply-side to demand-side operations; determine heat-recovery value

Training Highlights

Are your compressed air energy costs under control? Even the smallest compressed air system is a relatively large source of energy consumption and cost. Make your company more profitable with the Compressed Air Challenge™, a series of seminars that applies proven techniques to achieve cost-effective solutions. Optimizing your compressed air systems can lead to higher productivity, energy savings, increased product quality and greater efficiency. This advanced training, **Compressed Air Challenge Level Two**, teaches you to develop a system profile and address point-of-use issues, including determining actual air quality requirements and investigating and reducing highest point-of-use pressure requirements.

Instructors

Jeff Yarnall, PE is a licensed mechanical engineer, State of Oregon, with over 25 years experience with compressed air systems, including: system design, applications, installations, troubleshooting, maintenance, controls and energy audits. Jeff has trained over 1,000 technicians, supervisors and engineers, applying his experience gained while performing hundreds of compressed air audits. He is a national Level 1 and Level 2 instructor for the Compressed Air Challenge™, a national educational effort to improve air systems efficiency throughout the United States.

Frank Moskowitz has an extensive industrial background with over 35 years experience in plant engineering. Specializing in Compressed Air Systems (oil flooded and oil free), Vacuum Systems, Contaminate and Moisture Removal, System Design, and Energy Management Bachelors' degree. Mechanical engineering and education, including the refrigeration, electrical, plumbing trades. For the past 17 years, Frank has been an associate of Draw Professional Services primarily in the auditing, consulting, training and system design fields. He has published articles in Plant Services Magazine, MRO Today and Energy Matters Magazine. Frank has presented hundreds of seminars throughout the industry.

Co-Sponsoring Organizations



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