



Texas Industries of the Future

JANUARY 2013 NEWSLETTER

CALL FOR ABSTRACTS FOR PRESENTERS AT THE TCC ENERGY MANAGEMENT SESSION.

Texas IOF is organizing a day-long program at the annual Texas Chemical Council seminar on June 6, 2013. Presentations should address the following topics: new technologies, including DR enabling technologies and waste energy recovery technologies; implementation of ISO 50001 and/or Superior Energy Performance, and metrics on progress in energy utilization. Abstracts due Jan. 30, 2013 to kferland@mail.utexas.edu Include a one paragraph description and your contact information in an email.

LEARN HOW TO ACHIEVE COMPRESSED AIR SYSTEM COST SAVINGS OF 15-25%

This workshop from the Compressed Air Challenge is an introductory course designed to teach facility engineers, operators and maintenance staff how to achieve cost savings of 15-25% through more effective production and use of compressed air. Register by Jan. 23 to get the early-bird discount. Waxahachie Convention Center, Feb. 6. Go to <http://TexasIOF.ces.utexas.edu/> for the program and registration information.

TEXAS INDUSTRIES OF THE FUTURE UPCOMING EVENTS IN 2013

- *Fundamentals of Compressed Air*, Feb. 6, 2013, Waxahachie. Registration is open. Go to <http://TexasIOF.ces.utexas.edu/> for the program and registration information.
- *Energy Management in the Age of Shale Gas*, March 7, 2013. At the *Texas Industrial Energy Management Forum* at Brady's Landing in Houston. Registration will open Feb. 1. Contact Alan Rossiter at alan@rossiters.org for exhibiting opportunities.
- *Steam End-User Workshop*, March 26, 2013 Houston.
- *Fundamentals of Compressed Air*, April 17, 2013, Corpus Christi.
- *Energy Management Session*, June 6, 2013. Galveston. At the Texas Chemical Council's Annual EHS Seminar.

Professional development hours are available for participation in all programs.

If you would like to receive this newsletter in your inbox once a month, go to <http://texasiof.ces.utexas.edu/tiof/tiofcontact.asp> to subscribe. Your information is never sold.

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