



Industrial Emissions Control Technology VIII and Regulatory Workshop

August 2-5, 2010
Holiday Inn By The Bay
Portland, Maine

The Conference where Industrial Boiler Owners & Operators come together to:

- Review emission regulations and the applicability of emission controls and alternatives for industrial boilers;
- Learn what technology advancements might be possible or required to improve energy efficiency, productivity & system performance;
- Meet with other Industrial Energy & Environmental Managers to discuss the latest emission regulations, their control problems & potential solutions;
- Understand the capabilities & limitations of current applicable technologies for industrial facilities and;
- Network with other boiler owners & operators to find the best, and least cost path to compliance.

Who Should Attend:
Plant Owners & Operators
Equipment Manufacturers
Architects & Engineers
Service Suppliers
State & Federal Regulators

Please contact CIBO at:
703-250-9042 or email us
at: cibo@cibo.org

Check our Website for
more information.

www.cibo.org

The eighth CIBO Industrial Emissions Control Technology Conference focusing on the operations, management, performance, technology developments & regulations impacting Industrial Boilers for NO_x, SO₂, PM, & Air Toxics – what you need for Boiler and Area Source MACT, NO_x SIP, CAIR Plus & Title V

If you own an Industrial, Commercial or Institutional (ICI) boiler/energy-source Three Million Btus/hr Heat Input or greater, your life is going to get much more interesting. 112j Part 1 and Part 2, Boiler MACT, Area Source MACT, CAIR Plus or Industrial CAIR, State SIPs, control technology, performance standards, annual tune-ups, SSM, CISWI Fuel/Waste definition, Green House Gases, NSPS, RPS, energy efficiency, NSR and a host of others could very well be demanding a much greater percentage of your time. If you do not know what these are or how they impact you today, or what you might have to do to comply or have as compliance alternatives, as compared to even six months ago, you might want to find a way to get to Portland, ME, this August.

On Thursday, April 15, 2010, the Industrial Boiler MACT along with the Area Source MACT and CISWI Fuel Definitions are due to be proposed for a second time. The current EPA Schedule has a Final Rule to be issued on December 16, 2010. As MACT Rules go, that means compliance for existing sources by December 16, 2013. New Sources must comply with the Proposed Rule as of April 15th. In the event the December 16 day is extended, States may have to do 112j Case-by-Case MACT Determinations using the Proposed Rule as guidance. How do you comply with or without a Health Based Compliance Alternative (HBCA) or other flexibility, if not in the proposed rules, or if your base fuel is now classified as a waste? The re-proposal of a Clean Air Interstate Rule (CAIR) or Multi-emissions (3P) legislation with an industrial component for NO_x and SO_x reductions is also possible this year to add complications to our dilemma.

Understanding the current situation; the potential rules and regulations and their timing; the applicability, operation capabilities, and limitations of control technologies; and, the alternatives compliance possibilities is imperative especially in this time of economic uncertainty. This conference will focus on ICI boilers' energy generation systems and include owners', manufacturers' and suppliers' and NGO and regulators' only forums to help generate valuable discussion between the groups and a truly beneficial conference for everyone. With what and when do you have to comply? How do you continue to survive and take advantage of alternative fuels today and tomorrow? What are the control alternatives and possibilities with existing energy systems? What does it take to keep these units operating safely, at peak performance and meet the new requirements? These are only some of the questions to be addressed.



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Technology VIII Conference and
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- Send additional information & details
- Please send me information on Exhibit Booths

Mark Your Calendar

Name: _____ Company: _____

Address: _____ City: _____ St: _____ Zip: _____

Business Phone Number: _____ Fax Number: _____

E-Mail Address: _____
(Please Print)

Hotel Information

The Industrial Emissions Control Technology VII Conference and Regulatory Workshop will be held at the Holiday Inn By The Bay, Portland, Maine. Please call the hotel direct at **1-207-775-2311** or **1-800-345-5050**. Guests must mention "CIBO" when calling to make their room reservation. A block of rooms has been set-aside at the special rate of **\$161.00** single/double per night and **\$171.00** for a king size per night. **The cutoff date for reserving rooms at this rate is July 7, 2010.** Late reservations will be accepted on a space-available basis. Be sure to mention "CIBO" when making your reservations. If you have any problems reserving a room, please contact CIBO.