

BIOMASS BOILER WORKSHOPS

www.jansenboiler.com



Announcing Our 2012 Biomass Boiler Workshops

- Minneapolis, Minnesota, May 10-11, 2012
- Savannah, Georgia, September 20-21, 2012

Since 2000, these workshops have been attended by over 750 representatives of numerous plants in the Pulp/Forest Products Industries, Independent Power Producers and Energy-from-Waste Industry.

The workshops consist of presentations about new technological developments and results to improve the operating performance, waste fuel burning capacity, efficiency, and fuel economy of biomass-fired boilers (mostly stoker-fired). In addition, the program will include troubleshooting and problem solving discussions of challenges that attendees bring to the workshop. Participants will benefit by: 1) learning about the current retrofit technology for biomass boilers and associated equipment; 2) seeing how other mill operations solve their biomass boiler area problems; and 3) receiving information and solutions to their specific problems. Attendance to the workshop is free of charge; space is limited.

In the past twelve years, JANSEN has upgraded the performance of over 65 biomass and solid waste-fueled boilers in our industries. Typically, the results of these upgrades are:

- To significantly increase the biomass burning capacity and reduce fossil fuel firing.
- To improve emissions performance (CO, VOC, NO_x, particulate matter).
- To reduce carryover and reduce unburned carbon losses.
- To reduce erosion from high ash carryover.
- To reduce excess air and increase thermal efficiency.
- To help meet Boiler MACT regulatory emissions performance.

The workshops are co-sponsored by:



For sign-up and to receive a detailed program of the technical presentations, workshop locations, and hotel, etc., please contact Pat Azeltine or Cathy Thomas by phone at 425.952.2843/2835 or by email at FirstName.LastName@jansenboiler.com.

