Evaporation, Power, and Recovery Boiler Operations Workshop
March 3 and 4, 2027
Shreveport, LA





Join us for Lundberg Jansen Technologies' first 2027 Evaporation, Recovery Boiler, and Power Boiler Operations Workshop. Set against the historic charm of Shreveport Louisiana, this premier industry event brings together professionals from the Pulp and Paper, Forest Products, Food Processing, Power Generation, Independent Power Producer, and Energy-from-Waste sectors to gain valuable operational insights, learn from experts, exchange ideas, and expand their professional network.

This unique meeting comprises presentations and discussions of the latest technology to improve Black Liquor Evaporation, NCG collection and incineration, Crude Tall Oil Recovery, Biomass Boiler and Chemical Recovery Boiler area performance, reliability, and operational flexibility.

- Explore the latest advances to improve black liquor evaporation, heat recovery, NCG collection and incineration, and crude tall oil separation.
- Learn about the latest retrofit technologies for biomass, chemical recovery and other solid, liquid, and gaseous fuel fired boilers and associated equipment.
- Acquire knowledge regarding how other plants have solved process, reliability, production, and sustainability challenges.

For over 50 years, we at Lundberg Jansen Technologies have committed ourselves to providing comprehensive solutions to the pulp mill and boiler areas. Our upgrades have:

- Increased black liquor solids content while reducing heat losses in the evaporation area.
- Achieved effective NCG collection and incineration.
- Increased boiler fuel firing capacity, reduced fossil fuel consumption and lowered carbon footprint.
- Improved emissions performance (CO, NOx, particulate matter), reduced char carryover and minimized unburned losses while limiting erosion and corrosion in boiler systems.
- Enhanced heat capture resulting in higher power generation, lower stack gas temperatures, and increased efficiency to further sustainability goals.

Attendance to the Workshop is FREE OF CHARGE but space is limited. Our event fills up quickly!

AN EARLY SIGNUP IS REQUIRED TO GUARANTEE YOUR SPOT

To sign up and receive a detailed agenda, Workshop location, hotel information, etc., please contact

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