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Best Engineering Practices **Piping, Venting, and Control of Condensing Boilers**



Avoid the pain of:

TROUBLED BOILER SYSTEMS

DISSATISFIED CLIENTS

ENDLESS COMMISSIONING MEETINGS

Please join PSI for an interactive 2 hour discussion which will cover the critical components of designing, installing, and commissioning condensing boilers.

Topics for Discussion:

- Why do boiler manufacturers' recommendations not always work?
- Primary-secondary or parallel/reverse return piping?
- When are isolation valves and dedicated boiler bypass appropriate?
- What is true minimum flow for boilers?
- What effect does system flow have on boiler operation?
- Does boiler turndown really effect overall performances?
- How to avoid venting problems?
- How can aggressive reset schedules improve system efficiency?
- Boiler Control—who is doing what to whom?

**This is a non-product specific educational seminar.
Professional Development Hours certificate provided.**