

Proposal Data Sheet

Boiler Blowdown Heat Recovery Systems

Instructions: Fill in the blanks with the operating data from your plant. Email the data sheet to the address listed above. We will run an analysis and send performance/fuel savings results to you along with a quotation for the equipment that we recommend for your installation.

Firm Name: _____

Address (City, State, Zip): _____

Phone No. & Email: _____

A. Boiler Capacity Information:

How many boilers will drain to this unit? _____

Boiler Operating Pressure(s): _____ PSIG

Specify the maximum steam capacity for **each** boiler: _____ PPH

B. Actual Operating Data (Totals, include multiple boilers if applicable):

	Maximum	Average	Minimum
Steam Production	PPH	PPH	PPH
Continuous Blowdown	PPH	PPH	PPH
Makeup Water Rate	PPH	PPH	PPH
Makeup Water Temperature	°F	°F	°F

C. Fuel Type Used: _____ Cost per Therm: _____

D. Flash Tank Pressure: _____ PSI (usually the same pressure as the D/A tank)

E. Equipment Preferences: Type? _____ Horizontal _____ Vertical _____

High Level Alarm required? Y N

Orifice Meters (Rugged BD Valves) required? Y N

F. Other Comments: _____

Data submitted by: _____ **Date:** _____