



PRO.THERM
 PROCESS AND THERMAL SYSTEMS
**STEAM GENERATION, HEAT TRANSFER
 & ENERGY CONSERVATION SPECIALISTS**

<i>Fire Tube Boiler Data Sheet for One Boiler</i>	
Max Steam Capacity (LB/HR)	
Minimum Steam Capacity (LB/HR) (or Turndown)	
Design Pressure (PSIG)	
Operating Pressure (PSIG)	
Fuel(s) Burned	
Natural Gas Supply Pressure (PSIG)	
Gas Pressure Regulator	Y / N
Fuel Oil Supply Pressure (PSIG)	
Oil Pressure Regulator	Y / N
Oil Pump Required	Y / N
Emission Requirements	
NOX (on Gas)	
Other Emission Requirements	
Insurance Requirements (FM, IRI, NFPA, CSD-I)	
Electrical Controls Voltage	
Electrical Power Voltage	
Motor Starter Panel	Y / N
BMS System Preference (Fireye, Honeywell, PLC)	
Combustion Control System Preference	
Feedwater Level Control System Preference	
Feedwater Piping	Y / N
Safety Relief Valve Setpoint(s)	
LWCO Preference	
ALWCO Preference	
Steam Non-Return Valve	Y / N
Steam Gate Valve	Y / N
Code Spool(s)	Y / N
Blowdown Valves	Y / N
Blowdown Piping	Y / N
Economizer	Y / N
Economizer Supports and Transitions	Y / N
Stack Height from Floor	
Special Controls Requirements	
Special Paint Requirements	Y / N
Quantity of Boilers Req'd, Each per Above Specifications	
Need Proposal by (Date)	
On-Site Date	
Shipping Destination	
CONTACT INFORMATION	
Name:	E-mail:
Company:	Phone:
Address:	Cell:
	Fax:

*Attach Additional Sheets if Needed.