

Vent / Waste Gas Incinerator (Thermal Oxidizer) Preliminary Quotation Information Required

Date (mmm/dd/yyyy)	
Contact Name	
Company Name	
Mailing Address	
Courier Delivery Address	
City / Province (State) / Postal Code	
Phone Number	
Fax Number	
Email	
Project Reference or RFQ Number	
Project Name	

Waste Gas & Fuel Gas Information (Or Attach Separate Gas Analysis)			
Specific Components	Waste Stream #1 Mol %	Waste Stream #2 Mol %	Fuel Mol%
	Mol %	Mol %	Mol %
	Mol %	Mol %	Mol %
	Mol %	Mol %	Mol %
	Mol %	Mol %	Mol %
	Mol %	Mol %	Mol %
	Mol %	Mol %	Mol %
	Mol %	Mol %	Mol %
	Mol %	Mol %	Mol %
	Mol %	Mol %	Mol %
	Mol %	Mol %	Mol %
	Mol %	Mol %	Mol %
	Mol %	Mol %	Mol %
	Mol %	Mol %	Mol %
	Mol %	Mol %	Mol %
Pressure (in. W.C., kPa, or psi)			
Temperature (°C or °F)			
Flow Rate (SCFH or Nm ³ /hr)			



Site Specific Information	
Service Type – Continuous or Intermittent/Batch	
Material of Construction (Shell Material) – A36 or SA516-Gr. 70N (LTCS)	
Electrical Voltage - 120 VAC, 24 VDC, or?	
Area Classification (if any)	
Specific Environmental Requirements	
Site Specifics – Ambient Temperature, humidity, elevation, average wind load	
Allowable SO2 GLC	
Fuel Gas – Propane, NG, or site specific gas composition	
Waste/Vent Gas & Fuel Gas Inlet Elevation	
Waste/Vent Gas Line Diameter	
Instrument Air Available @ Site	
Instrument Air Quality – Temperature, pressure, humidity	
Minimum Height Requirement (or proximity to, and height of, surrounding structures)	
End-User Location	
Required Delivery Date	

Options	
Vent Gas Deflagration Arrestor	
Flue Gas Measuring Devices – CEMS or Laser O2/CO Measurement	
Ladder Configuration – Caged or Open With Fall Arrest Safety Climb	
Automated Combustion Air Damper(s)	
Access Platform at Sample Port & Thermocouple Elevation	

Comments:

