1. Inquiry Data Sheet		GasTech Engineering Corporation		**GasTech Reference:**			
2. Thermal Oxidizer				**Date:**			**Page 1 of 1**
3. Engineering Estimate			or Firm Price			No. of Units	
4. Client				Client Reference			
5. Site Location				Temperature °F Min		Max	
6. Seismic Zone				Design Wind Load		mph	
7. Area Electrical Classification				None or Specify			
8. Electrical Power Available			(voltage/phase/cycle)				
9.			(voltage/phase/cycle)				
10. Dry Instrument Air Available			Pressure, Psig	Min		Max	
11. Steam Available			Temperature °F			Pressure, Psig	
12. Primary Energy Source	Nat Gas ☐		Oil ☐	Electric ☐		Steam ☐	

13.	**PROCESS CONDITIONS (per Unit)**	
14. Effluent Description		**Mol/Hr or #/Hr**
15. * Gas Volume w/ Extended Analysis		
16. Operating Pressure		**Psia**
17. Operating Temperature		**°F**
18. Destruction Efficiency		**%**
19. Emission Limits		
20. NOx		
21. CO		
22. VOC		
23. OTHER		
24. Heat Recovery Requirements		
25. A. Media		
26. B Inlet Temperature		**°F**
27. C. Outlet Temperature		**°F**
28. D. Operating Pressure		**Psig**
29. E. Allowable Pressure Drop		**Psi**
30		
31		

31. REMARKS:

***List All Inerts and Combustible Components**