


<b>1. Inquiry Data Sheet</b>				<b>GasTech Reference:</b>			
<b>2. Gas Treating</b>				<b>Date:</b>			<b>Page 1 of 1</b>
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 <input type="checkbox"/>		Oil <input type="checkbox"/>		Electric <input type="checkbox"/>	
						Steam <input type="checkbox"/>	
<b>13. GAS CONDITIONS (per Unit)</b>							
<b>14</b>				<b>INLET</b>		<b>OUTLET</b>	
15. Gas Volume				<b>MMSCFD</b>			
16. Specific Gravity (Air = 1.0)							
17. Operating Pressure				<b>Psig</b>			
18. Temperature				<b>°F</b>			
19. Hydrogen Sulfide (H2S)				<b>Mol%</b>		<b>GR/100 Ft<sup>3</sup> or PPMV</b>	
20. Carbon Dioxide (CO2)				<b>Mol%</b>		<b>Mol%</b>	
21. Water Vapor (if Dehy Req'd)				<b>Dewpoint (°F)</b>		<b>Lbs/MMCF</b>	
22. Mercaptans, COS, CS2 (if present)				<b>GR/100 Ft<sup>3</sup></b>		<b>GR/100 Ft<sup>3</sup></b>	
<b>23. DESIGN CRITERIA</b>							
24. System Design Pressure						<b>Psig</b>	
25. System Corrosion Allowance						<b>Inches</b>	
26. Cooling water Available		GPM (Max)		°F in		°F out	
						<b>Psig</b>	
27. Fuel Gas Available				<b>Btu/SCF</b>		<b>HHV or LHV</b>	
						<b>Psig</b>	
28. Other Heating Medium (give properties)							
<b>29. SWEETENING AGENT</b>							
30. Type ( <b>strickout which does not apply</b> )				MEA, DEA, MDEA, DGA, Ucarsol, Desiccant (Dry Bed), Other			
31. Concentration				<b>% by Wt.</b>		<b>GPM</b>	
<b>32. OPTIONAL EQUIPMENT:</b>							
33. Outlet Scrubber							
34. Gas Dehydration							
35. Sulfur recovery Unit							
36. Incinerator/Flare							
37. Tail Gas Cleanup							
38. Winterization							
39. Amine Reclaimer							
40. Electric Control Panel							
41. Chemical Storage & Transfer							
<b>42. REMARKS:</b>							