

**Requested By:**

Company: \_\_\_\_\_  
Contact Name/Title: \_\_\_\_\_  
Phone Number: \_\_\_\_\_  
Email: \_\_\_\_\_  
Quote Need Date: \_\_\_\_\_  
On Site Need Date: \_\_\_\_\_  
Project Name or Reference: \_\_\_\_\_  
Installation Location: \_\_\_\_\_

**Process Conditions:**

Gas composition: \_\_\_\_\_ MW \_\_\_\_\_  
Gas Moisture Content (or pressure dew point): \_\_\_\_\_  
Requested Flow (SCFM, Nm3/hr, lb/hr, or kg/hr): \_\_\_\_\_  
Inlet Pressure: (Min / Max / Normal ) (Specify Gauge or Absolute) \_\_\_\_\_  
Inlet Gas Temperature: (Min / Max / Normal ) \_\_\_\_\_  
Requested Maximum Discharge Pressure: (Specify Gauge or Absolute) \_\_\_\_\_  
Required Point of Use pressure: (Specify Gauge or Absolute) \_\_\_\_\_  
Requested Discharge Temperature: (Specify Actual or aftercooler Approach) \_\_\_\_\_  
Duty Cycle: (Continuous/Intermittent – Run time per hour) \_\_\_\_\_

**Ambient Conditions at Installation location:**

Available power: (Volts / Phase / Hertz) \_\_\_\_\_  
Hazard Classification: (Please specify classification of installation location) \_\_\_\_\_  
Certification required: \_\_\_\_\_  
Control Panel: Yes / No  
Remotely Mounted: Yes / No  
Network Communication: Yes / No  
Elevation (above sea level): \_\_\_\_\_  
Will the system be installed indoors or outdoors? \_\_\_\_\_  
(Outdoor installations require roof)  
Installation Ambient Temperatures: (Min/ Max) \_\_\_\_\_  
Relative Humidity: \_\_\_\_\_  
Available cooling media: (Water/ Air / Glycol Mix) \_\_\_\_\_ Cooling media temperature: \_\_\_\_\_

**Scope of Supply:** (Hycomp standard scope of supply includes skid mounted compressor, motor, heat exchangers, instrumentation and Control panel. Please list any additions or changes to Hycomp standard scope of supply, i.e. pulse dampeners, filters.)

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Application Details:** Please provide a detailed description of the application including equipment that is upstream and downstream of our compressor system. Please provide any drawings, documents or specifications that will help us understand your requirements

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