

Vapor Recover Unit Design Data Form

1.1 Quote Information

Customer Information			
Name		Company	
Business Title			
Email		Phone Number:	
Equipment Information			
Quantity:		Ship to Location (City, State, Zip)	
Proposal Due Date		Freight Terms	<input type="checkbox"/> EXW <input type="checkbox"/> FCA <input type="checkbox"/> FOB <input type="checkbox"/> CIF <input type="checkbox"/> Other _____
Potential Order Date:		Preferred Ship Date:	
Rank (1-4) Importance of the Following:			
Price:		Spec Compliance:	
		Delivery:	
		Quality/Reliability:	
Additional Comments			

1.2 Process Conditions

Process Data	Parameter	VRU Typical Values
Inlet Pressure (PSIG)		0-50
Inlet Temp (°F)		30-125
Design Pressure - Piping (PSIG)		225-720
Discharge Pressure (PSIG)		60-300
Gas Inlet Flowrate (MMSCFD)		.05-5
Gas Inlet SG		.6-2
Gas H2S Concentration (ppm)		
Gas Outlet Temp (°F)		100-350
Site Elevation (Ft)		0-15000
Inlet Fluid Composition		
Shop Capable Size	<800HP	Required
		Requested

