



GPL Odorizers • Odorant Injection Technology
 303.927-7683 • 303 697-6744 (fax) • www.GPLodorizers.com
 12450 W. Cedar Dr. • Lakewood, CO 80228

Odorizer Design Questionnaire

STATION INFORMATION				CONTACT INFORMATION			
Company:				Name:			
Street Address1:				Phone:			
Street Address2:				Mobile:			
City:				Fax:			
State (abbrev):		Zip:		Email:			
Description of odorizer location and purpose:							
GAS PROPERTIES							
Pressure 1 (normal, high side)						PSI	
Pressure 2 (normal, low side)						PSI	
Does the pressure fluctuate frequently?				<input type="checkbox"/> Yes <input type="checkbox"/> No		Fluctuation Range (PSI):	
Ambient temp conditions (F)				Min		Max	
Max flow rate per hour						MMCF/Hr.	
Average flow rate per hour						MMCF/Hr.	
Min flow rate per hour						MMCF/Hr.	
Max actual operating pressure						PSI	
ODORIZATION EQUIPMENT							
Injection rate						LB/MMSCF	
Power supply				<input type="checkbox"/> 24 VDC ¹		<input type="checkbox"/> SOLAR	
Communication required?				<input type="checkbox"/> Wireless		<input type="checkbox"/> No Modem	
Odorant tank required?				<input type="checkbox"/> Yes		<input type="checkbox"/> No	
Odorant tank capacity ² (gallons)				<input type="checkbox"/> 60 <input type="checkbox"/> 120		<input type="checkbox"/> 250 <input type="checkbox"/> 500 <input type="checkbox"/> 1,000	
Containment required?				<input type="checkbox"/> Yes		<input type="checkbox"/> No	
Odorizer location				<input type="checkbox"/> Indoor		<input type="checkbox"/> Outdoor	
Odorant tank location				<input type="checkbox"/> Indoor		<input type="checkbox"/> Outdoor	
Hazardous area classification				<input type="checkbox"/> Yes <input type="checkbox"/> No		Classification	
Mercaptan blend							
GAS METER							
Manufacturer				Model #			
4-20mA signal				<input type="checkbox"/> Yes		<input type="checkbox"/> No	
Loop powered				<input type="checkbox"/> Yes		<input type="checkbox"/> No	
TRAINING							
Start-up training required?				<input type="checkbox"/> Yes		<input type="checkbox"/> No	

¹ Customer to supply 120 VAC.

² At typical injection rates, approx. 0.08 gal/million cubic ft. of gas is required. Use this data to determine tank size.

Please fill out this form and email it to j.cox@lincenergysystems.com. Email a site drawing of the gas equipment, with the meter location noted and injection point. Please draw to scale and include pictures if the existing equipment has above-ground piping. Alternatively, use our online design questionnaire.