

PURIFICATION SPECS

Date _						
Company _						
Contact Name _						
E-mail address _						
Phone _						
1. Gas being purified						
2. Operating pressure						
3. Impurities in the gas, and their concentrations						
4. Impurities to remove, and to what concentrations						
5. Nominal flow rate (avarage flow rate)						
6. Maximum flow rat	e					
7. Duty cycle						
8. Inlet/outlet fitting	type and size					
9. Valves		inlet	outlet	both	none	
10. Integral particle	filtration desired					
11. Annual quantity						

