

Data Sheet Questionnaire - Oil/Gas



Date	
Completed By (First & Last Name)	
Contact Phone:	
Company Name	
Address	

Description of Application:

PROCESS DATA at the inlet of planned separator installation area.					UNITS
Service	:				
Name and Type of Fluid	:				
Temperature	:	Min./	Normal/	Maxi.	Deg. _____
Pressure	:	Min./	Normal/	Maxi.	
Flowrate (Unit of Measurement)	:	i) Min./	Normal/	Maxi.	
	:	ii) Min./	Normal/	Maxi.	
The above flowrate is for (tick accordingly): ☐ Intermittent Flowrate ☐ Continuous Flowrate Is there any difference between start-up flowrate vs Normal? If yes, please provide data.					
Liquid Loading	:				
Molecular Weight	:				
Viscosity	:				
Density	:				
Specific Gravity of Condensate	:				

% of Concentration: _____	% Gas by Volume: _____
% Solids by Weight: _____	Fluid conductivity ($\mu\text{S}/\text{cm}$) _____

OTHER DATA

- 1) What is your planned or existing pipe size (inches) & rating? _____
- 2) For a more comprehensive proposal, please provide schematic drawings of up & downstream of the system or the system sketch.
- 3) The height from the center of the pipe inlet to the ground? _____
- 4) Material of Construction + lined/liner material: _____
- 5) Process connection size/type/rating: _____
- 6) Pipe Class/Schedule _____

Notes/Special Instructions (2nd flow range, density output range, pumped flow/gravity flow, etc)