

For BPS to ascertain the most efficient magnetic separator system, please provide as much information as possible. Please note, red fields are required data. For assistance, contact [quotes@blackpowdersolutions.com](mailto:quotes@blackpowdersolutions.com), or call 1-(403)-212-1810.

Company Name	
Contact Name	
Email	
Telephone	

Project Number	
Date of Contact	
Date of Data Form Receipt	
Revision	08/20

## 1 Project Information

Facility Type	
Facility Location	
Facility Application	
Media	

## 2 Application Data

Operating Data		
Operating Pressure		
Operating Temperature		
Maximum Flow Rate		
Viscosity		
Density		
Sour Service		%
Contamination Concentration		

Design Data		
Design Pressure		
Maximum Design Temperature		
Minimum Design Temperature		
Configuration		
Mounting		
Corrosion Allowance		
Special Materials Required		

## 3 Installation Parameters

Vessel Connections			
	Size (in)	Type	Flange Class
Inlet			
Outlet			
Drain			
Vent			

Process Documents	
PFD	
P&ID	
Isometric Drawings	
Media Composition Report	
Vessel Certification	

## 4 Vessel Testing Requirements

Hydro Test			
Radiography			%

## 5 Supporting Documents

Contamination Analysis	
Fluid / Gas Analysis	

## 6 Primary Contamination Issues

## 7 Additional Information / Comments

\*Please send this form and any additional documentation to [quotes@blackpowdersolutions.com](mailto:quotes@blackpowdersolutions.com).

