

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, or call 1-(403)-212-1810.

Company Name	
Contact Name	
Email	
Telephone	

Project Number	
Date of Contact	
Date of Data Form Receipt	
Revision	08/21

1 Project Information

Facility Type	
Facility Location	
Facility Address	
Facility Application	
Media	

2 Application Data

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

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

3 Installation Parameters

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

Process Documents (supplied by customer)	
PFD	
P&ID	
Isometric Drawings	
Media Composition Report	

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.

