

Name: _____ Date: _____
 Company: _____ Phone: _____
 Address: _____ Email: _____
 Project Name: _____ Project Location: _____

Membrane Deaeration (MDA™) Inquiry Form				
Design Parameter		Client Response		
Operating Conditions	Units			
Inlet Water Flow Rate				
Inlet Pressure				
Turndown Requirement	%			
Pretreatment Description				
Inlet Water Quality				
Inlet Water Temperature (normal, max, min)		norm:	max:	min:
Inlet Dissolved Oxygen (normal, max, min)		norm:	max:	min:
Inlet Total Suspended Solids (TSS)	mg/L			
Inlet Suspended Oil	mg/L			
Inlet Total Dissolved Solids (TDS)	mg/L			
Inlet pH				
Inlet Silt Density Index (SDI)				
Outlet Water Quality				
Outlet Dissolved Oxygen Requirement				
Maximum Allowable Pressure Drop				
Design Specifications				
Footprint and/or Weight Constraints				
Installation Location		<input type="checkbox"/> Onshore <input type="checkbox"/> Offshore		
Hazardous Area Classification		<input type="checkbox"/> Yes <input type="checkbox"/> No	Comments:	
Utilities/Auxiliaries				
Is nitrogen supply available onsite? If so, at what purity?		<input type="checkbox"/> Yes <input type="checkbox"/> No	Purity (%):	
Is dry air available onsite? If so, at what pressure?		<input type="checkbox"/> Yes <input type="checkbox"/> No	Pressure (Select):	
Is one of the following available for the vacuum system: <ul style="list-style-type: none"> • Utility water supply • Process water waste stream 		<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Seawater <input type="checkbox"/> Freshwater Pressure (Select): Flow Rate (Select):	
Are there Clean-In-Place (CIP) facilities on site? If so, what are tank and pump capacity?		<input type="checkbox"/> Yes <input type="checkbox"/> No	Tank (Select): Pump (Select):	
Are acid dosing facilities available on site?		<input type="checkbox"/> Yes <input type="checkbox"/> No	Comments:	
Are caustic dosing facilities available on site?		<input type="checkbox"/> Yes <input type="checkbox"/> No	Comments:	
Power Available		Voltage:	Phase:	Frequency:
Additional Comments:				