

01	REQUEST & PROJECT INFORMATION			
Date of Request:		Company Name:		
Address:		City/State/Zip:		
Contact:		Phone:		
Fax:		E-mail:		
10	Distributor/ OEM:	Contact:		
12	Process/ Project Description			
14	Time Needed	☐ Immediately	☐ 1-3 Month	
		☐ 3-6 Months	☐ More than 6 months	
15	Due Date:			

02	FLUID & PROCESS CONDITIONS		03 CURRENT INSTALLATION			
REF	PARAMETER	DESIGN	MAX	MIN	CURRENT INSTALLATION	
17	Liquid & Percentage:				17	Manufacturer:
18	Temp (F):				18	Design:
19	Flow (GPM)				19	Pump Size:
20	TDH:				20	Model Number:
21	Suction Head:				21	Impeller Dia:
22	Suction Pressure:				22	Material:
23	Discharge Pressure:				23	Suction Port Diameter:
24	NPSHa:				24	Discharge Port Dia:
25	Specific Gravity:				25	Motor HP:
26	Viscosity				26	RPM:
27	Vapor Pressure				27	NOTES:
28	Specific Heat:					
29	pH:					
30	Particles (% by volume)					
31	Particle Size:					
32	Liquid Level: (FT)					
33	Suction Lift: (FT)					

04	SYSTEM DESIGN & MOTOR SPECIFICATIONS			
SYSTEM DESIGN		MOTOR SPECIFICATIONS		
Tank Material:		Enclosure	☐ TEFC ☐ Chem Duty ☐ Exp	
Tank Volume:		Mounting	☐ Close Coupled ☐ Long Coupled	
Piping Material:		Preferred RPM	☐ 1750 ☐ 3500	
Suction Pipe Diameter:		Hertz	☐ 50 Hz ☐ 60 Hz	
Discharge Pipe Diameter:		Phase	☐ Single ☐ Three	
Electronic Flow Meter	☐ Yes ☐ No	Voltage	☐ 115 V ☐ 208 V ☐ 230 V	
Liquid Level Controls	☐ Yes ☐ No		☐ 460 V ☐ 12 V ☐ 24 V	
Will system be flushed	☐ Yes ☐ No			
Can pump run dry?	☐ Yes ☐ No			
Can pump dead head?	☐ Yes ☐ No			
NPT Pump Ports?	☐ Yes ☐ No			
Flanged Pump Ports?	☐ Yes ☐ No			

05	OPTIONS: CONTROLS AND MONITORING			
Pump Model:		Pump Material:		