

Proposal Data Sheet

Chemical Feed System

Instructions: Fill in the blanks with the operating data from your plant. Email this data sheet to the address listed above. We will review and send a proposal accordingly.

Company Name:	
Address (City, State, Zip):	
Phone No. & Email:	

System Information:

If known, state required maximum pump flow rate (GPH)	
Maximum injection pressure required (PSI)	
Number of chemicals to be dosed (1 sys. per chemical rcmmndd)	
If CFS will service boiler water treatment, state the peak total steam load (PPH) between all boilers.	

NOTE: Standard Madden chemical feed systems include an HPDE chemical tank, mixer, pump(s), PVC pipe and fittings, a relief valve, and calibration column. Madden also provides dosing only skids, less tank and mixers.

Preferred System Options (leave selections blank if not required/applicable):

1.) Full CFS (Tank + Mixer) or Dosing Skid Only (Less Tank & Mixer)	CFS:		DS:	
2.) Single Pump or Duty/Standby Pump Set Up	Single:		Duplex:	
3.) If applicable, Tank Material (SS = \$\$ Adder)	HDPE:		SS:	
4.) Upgrade to all SS pipe and Fittings? (\$\$ Adder)	SS:		PVC:	
5.) Motor Control Option - Variable Frequency Drive, or Motor Start / Stop Box w/Overload & 15' Electric Cord:	VFD:		Box:	
6.) Tank Low Level Switch & Alarm	Yes:		No:	
7.) Flow Meter w/ Rate/Totalizer	Yes:		No:	
8.) Pressure Gauge:	Yes:		No:	
9.) Pulsation Dampener:	Yes:		No:	
10.) Back Pressure Valve:	Yes:		No:	
11.) AC Motor Power (IP55, TEFC) 1/60/115-230VAC or 3/60/230-460VAC	1 Phase		3 Phase	

Additional Comments (other ancillary equipment req'd, special motor ratings, special materials, general comments):

Submitted By:	Date Submitted: