Tempering System Questionnaire



Contact		Title/Department		
Company		Request D	ate	
Phone Number	E-mail _			
Your office location (city)		(state/province) _		
I. GENERAL PROJECT INFORMATION				
End User				
Project Name				
Project Locations (nearest c	ity and state/province)			
Needs Assessment				
Ready to Purchase		Budgetary/Shopping]	
Estimated Date of Procure	ement	_ Estimated Delivery Date	of Equipment	
II ENIVIDONIMENT				
II. ENVIRONMENT				
Incoming Water Temp: Mi	n	Max	Degree F Degree C	
Skid Location Temp : Mi	n	_ Max	Degree F Degree C	
III. SYSTEM INFORMA	IION			
Tempering System Loca	ation			
		∩R Outdoor (Model 8785	1	
Indoor (Model 8780) OR Outdoor (Model 8785)				
Incoming Potable Water Supply Pressure: Min Max How many showers/eyewash locations must run simultaneously? One (1) Two (2)				
IV. PIPING DETAILS				
Shower recirculation loop?	YES NO N			
	Location In	door O Outdoor O	Both 🔘	
		_	Wall Thickness (SCH)	
	/Eyewash			
Pipe Insulation: Material _		Thickness	R Value	
If available, please attach a facility or shower loop layout drawing.				

V. ELECTRICAL REQUIREMENTS	
Junction Box TYPE 4 (Haws® Standard) OR TYPE 4X	
Power Supply: Voltage 208 V Single Pha 240 V Three Pha 480 V 575/600 V	
VI. SPECIAL REQUIREMENTS	
Is an ASME rated storage or expansion tank required? Are there specifications to which this equipment must comply If yes, please attach specifications.	Exp. Only
Haws Services Contract We are also offering an option for our Annual Preventa Commissioning, plus additional discounts & training. This showers at site, Haws can add annual shower inspection up to date with the current ANSI requirements. Please sthese services.	is is a great program, especially if there are additional ons to help keep all safety showers & eyewash stations
VII. NEW SHOWERS AND EYEWASHES	
Please complete this section if you require a quote for new sho	owers, combo units, and-or eve/face washes.
Shower/Combination Unit Locations	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Number Indoor	Number Outdoor
Galvanized (Standard) Stainless Steel (Corrosion Resistant)	Heated/Freeze-Protected Shower Eye/Face Wash
Eyewash Unit Locations	
Number Indoor	Number Outdoor
Galvanized (Standard) Stainless Steel (Corrosion Resistant)	
VIII. ADDITIONAL COMMENTS	