



HAMMONDS WATER TREATMENT SYSTEMS, INC.

APPLICATION WORKSHEET

FAX the completed form below to (800) 582-4224 for a quotation from a Water Treatment Specialist at HAMMONDS

Customer _____

Address _____

Contact _____

Phone _____ **Fax** _____

1. Describe the application: _____

2. Desired chemical feed rate: _____ PPM (mg/L)

3. Chemical Usage: _____ Lbs/Hr.

4. Process flow rate in GPM:

Min _____

Max _____

5. Does the flow fluctuate? _____

A. What causes the change in flow? _____

6. Pressure of fresh water supply to the chlorinator system:

Note: The water supply must be clean and free of particulates.

Min _____ PSI

Max _____ PSI

7. Pressure at the point of chlorine injection:

Min _____ PSI

Max _____ PSI

Is this a ☐ storage tank ☐ pipeline ☐ clear well?

8. Will the fresh water supply line be filled and pressurized when system is running? ☐ Yes ☐ No

9. The process flow will be running:

☐ continuously ☐ cycle on and off

10. If the process flow cycles on and off, how many hours per day does it run? _____

11. Does the process flow cycle on to maintain line pressure?

☐ Yes ☐ No

12. Electrical voltages available at the site

☐ 115VAC ☐ 220VAC, 1 Ph ☐ 230VAC, 3 Ph ☐ 460VAC, 3Ph

☐ 50Hz or ☐ 60Hz

13. The system will be operated:

☐ at static feed rate ☐ at variable feed rate via 4-20mA signal

Explain _____

14. Source water characteristics:

pH: _____

Total alkalinity: _____

Calcium hardness: _____

Temperature: _____

15. Floor space available for the system:

Length: _____ ft X Width: _____ X Height _____ ft

16. Is there anything else we need to know?

Person certifying data: _____

Please include a dimensional sketch of the room the system is to be installed in, showing door location, water supply and chlorine injection location.

NOTE: If information is not accurate, the system will not produce the desired results.