



SIMPLIFIED COOLING TOWER QUESTIONNAIRE

Your project is very important to us. In order for us to determine the best possible solution to your needs you must provide as much information as is possible including test result and diagrams with descriptions of processes and/or existing treatment. We will be happy to contact you if more information is needed.

Contact Name: _____
Address: _____
City: _____ State: _____ Zip: _____
Phone: _____ Fax: _____
e-mail: _____

Project Name: _____
Address: _____
City: _____ State: _____ Zip: _____
Phone: _____ Fax: _____

Please answer only those questions which are relevant to your operation, use additional paper as required:

1. What is the brand name, manufacturer and model number of your cooling tower?
2. What is the makeup water source? _____. If the source is not of potable water quality, please provide laboratory analysis.
3. What is the total water content in the system? _____.
4. What is the circulating water flow? _____.
5. What is the BTU number of the cooling tower? _____.
6. Please provide a sketch of the layout and elevation of the hydraulic system.
7. Are there more cooling towers in the same complex? _____. If so, please show how the hydraulics are interconnected on a sketch.
8. What is the size of the equipment room, and how much space is available? _____.
9. How does the present tower work, how it is controlled, operated, and how would you like to have it operated?
10. Do you plan any future expansion?
11. What electrical power is available?
Standard Line, _____ Volts, _____ Phases, _____ Cycles (Hz.).
Local Generator, _____ Volts, _____ Phases, _____ Cycles.
12. Do you wish to interface to your main computer? _____. If so, please indicate what functions do you wish to have included? _____.
13. Would you prefer the manual or the automatic system?

We will be pleased to review this information and propose the best water treatment for your application. We will be happy to contact you if more information is needed. Please fax or e-mail this form with all information and drawing(s) to: Application Design at **1-360-794-0856**. If you have any questions please call our application design department at **1-360-794-9511**.