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Thank you for requesting a quote from Aqua Logic. To better insure your request is quoted correctly, please answer the following questions.

Project Name : _____

Chiller or Heat Pump: _____

1 Type of environment

_____ Fresh Water _____ Salt Water

2 Electrical information

_____ Voltage
_____ Amps available
_____ Cycles per second (50/60Hz)
_____ Phasing

3 Is your system

_____ Flow-Through (see #4)
_____ Recirculation (see #5)

4 If it is a Flow-Through

_____ C°/F° Incoming water temp
_____ C°/F° Desired water temp
_____ C°/F° Highest and lowest ambient air temperature that tanks are exposed to
_____ Insulated/Non-Insulated Tank
_____ GPM/LPM flow rate
_____ Hours of Operation

5 If it is Recirculation

_____ Total gallons in entire system (tanks, pumps, biofilters, etc)
_____ Indoor/Outdoor
_____ C°/F° Highest and lowest ambient air temperature that tanks are exposed to
_____ C°/F° Desired water temp
_____ Incoming make-up water (GMP/LPM)
_____ C°/F° Incoming water temp range
_____ Hours pull down time (How quickly do you need to get to desired temp)
_____ Tank Construction (glass, wood, cement, etc)
_____ Insulated/Non-Insulated Tank
_____ Thickness or R-value insulation
_____ Relationship of tanks to chiller (close by, far away, next room, etc)
_____ Size of pump in system (hp, flow rate at operating psi)
_____ Maximum pounds of organisms in system (species and size)

6 Dimensions of all tanks in system:

7 Sketches or illustration (use additional page if necessary)

8 Additional heat sources (large lights, submersible pumps, etc):

9 General application information:

10 Have we missed anything? Any comments or notes?