



weil aquatronics

Treating Water as a Resource™

13630 San Antonio Dr.

Norwalk, CA 90650

Phone: 800-74 PUMPS

562-364-7430

www.weilaquatronics.com

Date: _____

EWS Questionnaire

Job Name: _____

Location: _____

Type of Facility: _____

Approval Agency: _____

☐ Special Seismic Certification (SSC) Required

Required System Demand: _____ GPM

Total Usage Per Day: _____ Gallons

System Discharge Pressure: _____ PSIG

Static Lift (from pump suction to highest fixture elevation): _____ ft.

OR

Static Lift (from bottom of supply tank to highest fixture elevation): _____ ft.

Water Source (Utility, well, etc.): _____

Supply Tank:

Quantity: _____

Pressurized *or*

Atmospheric (continuously vented)

Tank Capacity (each): _____ gallons

Tank Supply Line Size: _____"

For Pressurized Supply Tanks:

Minimum and maximum anticipated pressure at the tank inlet: _____

Minimum and maximum anticipated pressure at the water meter: _____

Pump Location Relative to Supply Tank(s):

- ☐ Pumps remote (or adjacent), tank bottom outlet elevation _____ ft. above pump skid elevation
- ☐ Pumps remote (or adjacent), **underground suction manifold**; tank bottom outlet elevation _____ ft. below pump skid elevation
- ☐ Pumps directly over tank, _____ ft. above tank bottom



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Environmental:

Will the unit require its own prefabricated enclosure?

YES*

*Describe environmental extremes: _____

Water Treatment:

Sidestream/recirculating (STANDARD)

Downstream/Point of Entry (POE)

Power Available: _____

Remote Monitoring (BACNET, Modbus, Ethernet, etc.): _____

Approximate number no-flow hours per year: _____

Are there any space limitations? _____

Please list any special requirements for this installation: _____

Hydropneumatic tank: Remote **OR** On skid

Please return form to: eng@weilaquatronics.com