

# PUMP STATION RFQ

**PROJECT NAME** \_\_\_\_\_

LOCATION \_\_\_\_\_

CLIENT (COMPANY) \_\_\_\_\_

Contact Name \_\_\_\_\_ Email \_\_\_\_\_

Phone \_\_\_\_\_ Fax \_\_\_\_\_

## PROJECT TIME LINE

\*Stations typically ship 6 to 8 weeks after the purchase order is received.

Request quote by \_\_\_\_\_ Project bid date \_\_\_\_\_

Expected project start date \_\_\_\_\_ Expected completion date \_\_\_\_\_

## SYSTEM CRITERIA

Dynamic inlet pressure (at the pump) \_\_\_\_\_

(less all pressure losses prior to the pump i.e.; backflow, meter, elevation, friction losses, etc.)

Pressure boost required \_\_\_\_\_

Suction lift  Yes  No Height of suction lift \_\_\_\_\_

Max. flow rate \_\_\_\_\_ Min. flow rate \_\_\_\_\_

Total operating pressure \_\_\_\_\_

### Power source

230V/1PH  208V/3PH  230V/3PH  460V/3PH

Signature required for power verification \_\_\_\_\_

### Station start

Clock start (from external 24v signal)

Remote pressure start (from change in system pressure)

### Filtration requirements

Suction:  Yes  No Discharge:  Yes  No Discharge filter micron \_\_\_\_\_

### Enclosure

None  Powdercoated marine grade aluminum (standard)

Powdercoated stainless steel  Other \_\_\_\_\_

VFD (Variable Frequency Drive – our preferred pump control)  Yes  No

Baseline 3200 Controller Integration  Yes  No

Notes or other requirements \_\_\_\_\_

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