



PUROFLUX Corporation

Engineered Packaged Pumping Systems

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From : _____ Company : _____ Date : _____

Project : _____

Please fill out this sheet based upon a schedule, spec sheet, and/or P&ID.

Type of Application:

☐ HVAC ☐ Heat Transfer ☐ Booster ☐ Heat Hot Water ☐ Industrial

1) Pump(s):

☐ 1 Pump ☐ 2 Pumps ☐ 3 Pumps ☐ 4 Pumps ☐ Other _____

Motor Data:

_____ FT. HD. _____ GPM _____ H.P. _____ RPM

_____ Min. Eff.% _____ Voltage _____ Phase _____ Hz

Type:

☐ End Suction
☐ Close Coupled
☐ Base Mounted
☐ Vertical In-Line
☐ Close Coupled
☐ Split Coupled
☐ Other _____

Pump Accessories:

☐ Check Valve ☐ Suction Guide ☐ Triple Duty Valve
☐ Sequencing _____
☐ (Redundant) Standby ☐ Lead Lag ☐ Other _____

2) Skid:

☐ Open Frame ☐ Inertia ☐ Top Plate ☐ Lifting Lugs

3) Heat Exchanger:

☐ ASME Stamped
☐ Plate and Frame ☐ Shell and Tube

4) Hydronics:

- ☐ Expansion Tank _____ Volume Gal. _____ Acceptance Gal. _____ Charge Pressure (PSI)
 - ☐ ASME Stamped
 - ☐ Bladder
 - ☐ Vertical
 - ☐ Horizontal
 - ☐ Diaphragm
 - ☐ Vertical
 - ☐ Horizontal
 - ☐ Other _____
- ☐ Buffer Tank _____ Volume of vessel
 - ☐ ASME Stamped
- ☐ Air Separator _____ # of connections _____ Size of connections
 - ☐ ASME Stamped
 - ☐ With strainer
 - ☐ Without strainer
- ☐ Dirt & Air Separator
 - ☐ ASME Stamped
- ☐ Glycol Feeder

5) Misc Equipment:

- ☐ Isolation Valve
- ☐ Flex Coupling
- ☐ Chemical Shot Feeder
- ☐ Pot Feeder
 - ☐ 2 Gallon
 - ☐ 5 Gallon
- ☐ Make Up Water Line
- ☐ Auto Air Relief
- ☐ Temperature Gauge _____ Range
- ☐ Pressure Gauge _____ Range
- ☐ P/T Port
- ☐ Pressure Relief Valve _____ Setting

6) Space requirement: _____ L x _____ W x _____ H

[illegible]