

# Enclosed Pumping Systems

## The PPS Advantage:

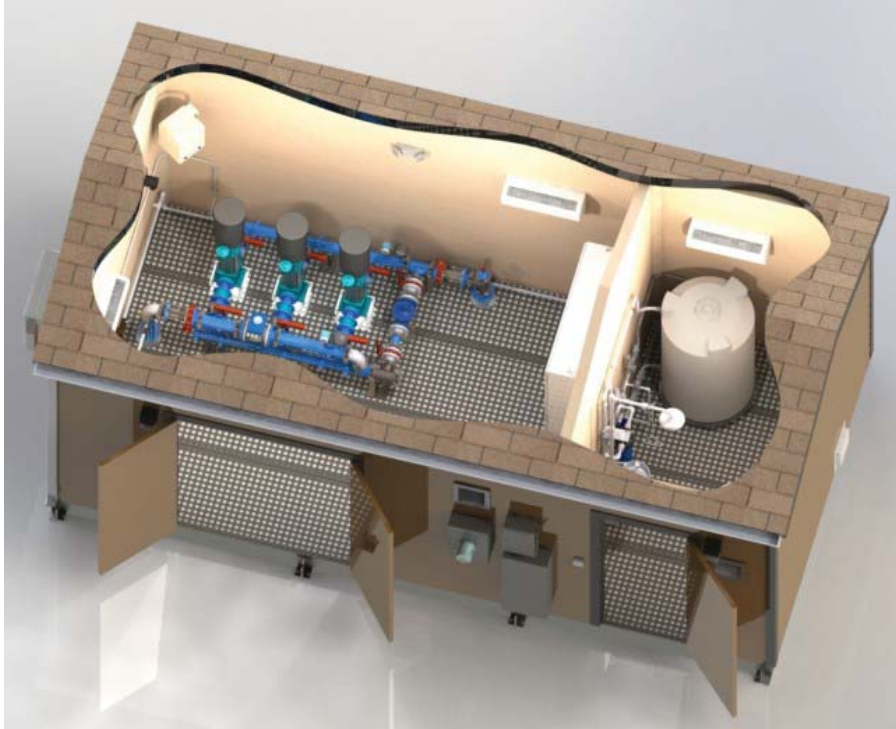
- Lower Project Costs
- Reduce Lead-Time
- Quality Control You Can Trust
  - UL QCZJ
  - UL508a
  - ISO 9001:2015
- Fully Tested at Our Facility Per Hydraulic Institute Standards
- Minimize On-Site Testing and Wasted Water (50,000+ gallons)
- No Building Permit
- Rugged, Low-Cost Marine Grade Aluminum Enclosures Available up to 8' x 16'
  - Wind & Snow Load Rated
  - Powder Coated
  - Insulation, Heating, A/C, Lighting
  - Generator & ATS can be Integrated
- Durafiber or Steel Stud Buildings Also Available in Many Sizes



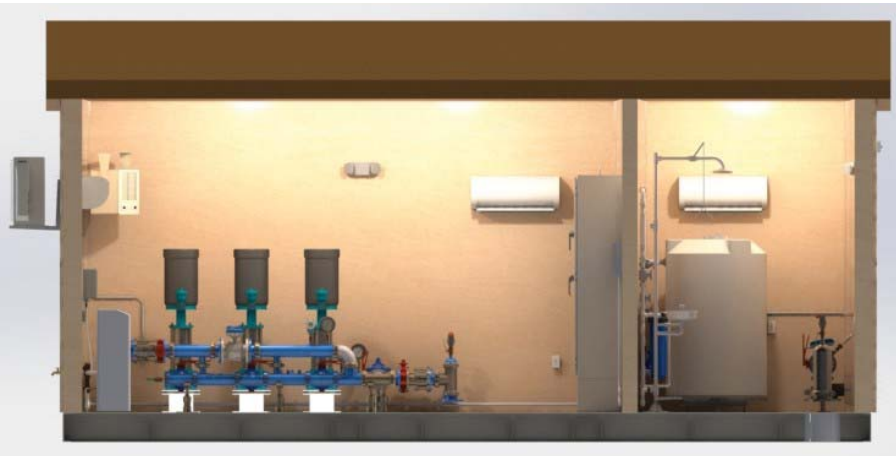
We Offer a Variety of Enclosures and Buildings to Meet Your Needs.



# The PPS Advantage



Our 3-D Modeling Simulates Your Complete Project in Advance of Construction



## *Pumping System Customized to Your Specific Need*

- Custom PLC Programming and Operator Interface Screens
- Remote Monitoring & Control
- Integrated Back-Up Generator & ATS
- IEEE-519 Compliance
- Stainless, Powder-Coated, or Galvanized Steel Piping
- Wide Variety of Pump Choices
- Backflow Preventer
- Chemical Feed System
- Many More Options...



## Enclosure and Building Options

- Marine Grade Aluminum Enclosures
- Durafiber Buildings
- Steel-Stud Buildings
- Variety of Colors
- Standard or Custom Dimensions
- Interior and Exterior Finish Options
- Lift-Off Lids or Roof Hatches
- Power Distribution Panel
- Climate Control
- Door Locks, Intrusion Notification, Access Control
- Electrical Outlets
- Air Temperature Sensor
- Non-Slip Floor Matting
- Interior & Exterior Lighting
- Eye Wash, Emergency Shower
- Back-up Generator & ATS