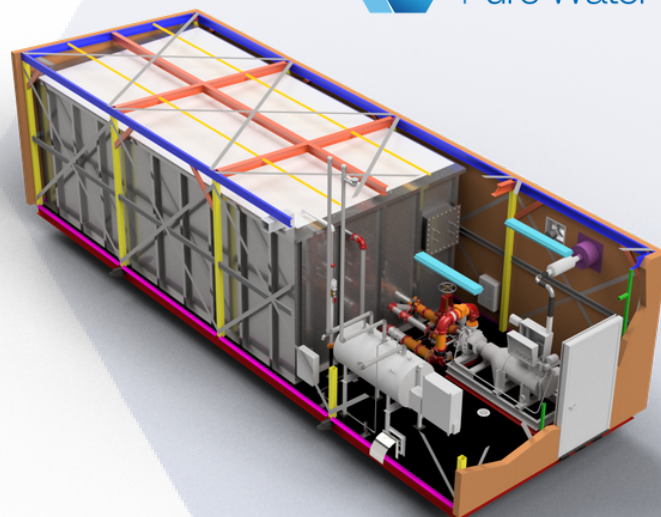


# Modular Fire Pump Plants



**Deploy modular fire water storage and pumping systems designed to deliver reliable, code-compliant fire protection for remote communities, industrial facilities, critical infrastructure, and data centers.**



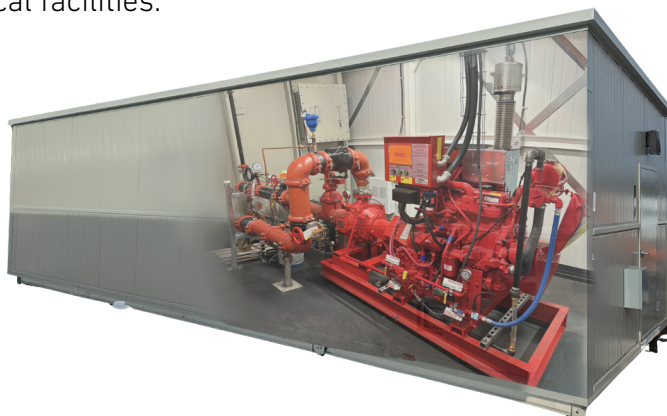
## MULTI-STAGE MODULAR TREATMENT PLANTS

Komline Pure Water's modular fire pump systems are engineered to provide dependable fire protection where reliability, durability, and ease of deployment are essential. These systems are designed for demanding environments where consistent performance and operational readiness are critical.

System configurations can include coated carbon steel welded fire water storage tanks, diesel engine-driven fire pumps, integrated controls, and compact modular enclosures suited for harsh climates and remote operating conditions. Through 3D design modeling, off-site fabrication, factory acceptance testing, and pre-commissioning, Komline Pure Water helps reduce on-site risk, improve quality control, and accelerate project delivery.

Built to support long-term performance, simplified maintenance, and compliance with applicable fire protection standards, these systems are well suited for Indigenous and remote communities, municipal infrastructure, industrial sites, utilities, data centers, and other mission-critical facilities.

Factory-built Modular Fire Pump plant designed, installed by **Komline Pure Water** for a remote community.



## TECHNICAL HIGHLIGHTS

- ✓ **Factory-built and pre-commissioned**
- ✓ **High-capacity fire water discharge**
- ✓ **Integrated controls and fire pump**
- ✓ **Designed for harsh climates**
- ✓ **Remote Troubleshooting**
- ✓ **Smart Control & SCADA Integrability**

## BENEFITS & KEY PERFORMANCE ADVANTAGES

- Supports reliable fire protection for critical facilities and infrastructure
- Reduces on-site construction, installation, and commissioning risks
- Scalable configurations can be adapted for future facility expansion
- Helps accelerate deployment in remote or logistically challenging locations
- Provides resilient operation in harsh weather and demanding environments
- Supports compliance with applicable fire protection standards
- Diesel or Electric driven pump options
- Remote troubleshooting support helps improve operational confidence

## APPLICATIONS

- Remote community fire protection systems
- Indigenous community infrastructure
- Municipal fire water storage and pumping systems
- Community centres and public facilities
- Industrial plants and processing facilities
- Mining, forestry, and resource-sector operations
- Utility and energy facilities
- Data centers requiring reliable fire water backup

## SERVICES & PARTS

### Need a replacement part?

Contact our sales team and ask about our inventory of 1000+ parts—both third-party and Komline—to support your needs. Even better, ask about ProCare, our proactive service and maintenance package tailored to your operations.

