



For 18 years, Fluid Solutions has been providing customized Fire Pump and Fire Suppression systems globally. We're expanding our Fire Systems Specialist team to support new system start-ups, commissioning, operational system maintenance, repairs, as well as installations and upgrades. This role includes both hybrid and remote work components, involves direct interaction with customers, and requires international travel for approximately 150 days annually, with each trip spanning 1–3 weeks.

What you'll be doing:

- Conduct start-up, commissioning, service, repair, installation oversight, and training for Fire Pump systems internationally
- Review designs and generate test plans, reports, and training materials
- Perform domestic travel for factory tests, site surveys, and training
- Troubleshoot remotely with customers and other technicians
- Manage and control documentation for the team
- Train and mentor junior technicians in all aspects of Fire Pumps and Fire Systems

What you'll need:

- Bachelor's degree in a relevant field or equivalent experience
- Prior experience in Fire Pump systems installation, commissioning, and troubleshooting
- Strong communication skills
- Comfortable with international travel and on-site work for up to 10 hours a day
- Strong problem-solving and analytical skills
- Ability to work independently with minimal supervision
- NICET Certification is a plus
- Well-organized and self-motivated
- Ability to represent yourself and the company professionally

What's in it for you?

- **Health and dental insurance:** Fluid Solutions covers 100% of your premiums; \$100/week for spouse and dependent coverage
- **401(k):** Eligible after 1 year, with Fluid Solutions matching 100% of your contributions up to 3% of your income and 50% of the next 2%
- **Paid time off**
- **Company-provided laptop and cell phone**
- **Company credit card (Amex)**

Note: Compensation and benefits may vary based on experience, qualifications, and company policy. This information provides a general overview.