



Field Service Engineer

RENK is the world leader in the design and manufacture of advanced reduction gear systems for combined propulsion systems supplied to the US Navy's Freedom-Class and Independence-Class Littoral Combat Ships and the Coast Guard's National Security Cutter. In addition, RENK supplies reduction gears for other naval and commercial vessels and yachts, and has more than four hundred installations in thirty naval fleets around the world. More than 4,000 commercial vessels are equipped with RENK gears. RENK supports these programs with training, maintenance and repair services, and spare parts supply. RENK also manufactures stationary gear units for a variety of industrial applications for the cement and power generation industry.

RENK seeks field service technicians to play a key role in the installation, commissioning, harbor and sea trials and maintenance of advanced combined propulsion marine reduction gear systems in a growing fleet of US Navy, Coast Guard vessels and for all installed gear systems in North America.

Location: Marinette, WI and Mobile, AL

Job Type: Full time

Years of Experience: 7+ to 10 years

Education Level: Undergraduate Degree in Marine, Mechanical or Electrical Engineering

Career Level: Experienced

You will work in a very small team environment with wide-ranging responsibilities in which your contributions are highly valued and have a direct impact on the success of RENK. You will act on and resolve customer service requests promptly and professionally. You will take service requests, troubleshoot and solve service issues by using the manuals, carrying out service tasks according to the maintenance schedule and replace line item parts such as coolers, valves and pumps.

Professional Experience and Knowledge:

- General understanding and experience in operation of marine drive systems
- Safety and environmental standards for installation work and operation of drive systems
- Working knowledge in mechanical and/or electrical installation, commissioning and assembly work
- Basics of programmable logic controllers
- Use of mechanical and electrical test and measurement equipment



Requirements:

- Ability to work independently, strong self-motivation skills
- Must be flexible, maintain a positive can-do attitude
- Must be able to quickly learn the various systems and components comprising the Navy and Coast Guard vessel RENK installations
- Must be able to react to customer situations with a sense of urgency and in a professional manner
- Must have high degree of integrity and professionalism that gains customer trust
- Excellent interpersonal skills, excellent communication skills
- Detail oriented
- Job involves travel in the U.S. and abroad
- All candidates must undergo a drug screen and background check

We offer an excellent benefits package!

RENK Systems Corporation promotes Equal Employment Opportunity for all of its employees. RENK Systems Corporation will not discriminate in hiring, employment and discharge with respect to race, color, religion, sex, national origin, disability, age, political beliefs and marital or familial status.