FIRE PROTECTION ENGINEERS!

Who We Are:
National Foam, Inc. is an Original Equipment Manufacturer (OEM) of firefighting foam concentrates (foams), fixed firefighting equipment and systems, and mobile fire apparatus. The company also trains, educates, consults, and teaches customers in firefighting, fire systems design, and fire readiness. The National Foam brand is over 100 years old, is well known, and is a trusted brand for thousands of customers globally.

What We Do:
We provide the fire industry’s broadest portfolio of firefighting foams and fixed and mobile equipment. Being an OEM means our engineering capabilities are at the heart of our business model. We are experts at understanding and engineering foam systems, particularly in high-risk environments with a focus on special hazards. We provide fire risk analysis, fire systems assessment, fire protection engineering, systems design, and build engineering proposals to capture business.

Our engineering team also conducts fieldwork by conducting site assessments; helps teach at our engineering seminars, helps teach at our FireFighting Foam School at TEEX, acts as our Subject Matter Experts (SME) to support sales/marketing/product management, and also supports client and project management. Net, net we rely on our Engineering Team to drive the business and work in multiple capacities. National Foam is truly an engineering company that sells.

Who Do We Work For and Where:
The National Foam brand is sold globally. Our engineering team supports the brand globally, but its focus is on Canada, United States, South America, Caribbean, and Mexico. We work in following markets;

- Oil and Gas
- Petro-Chemical
- Industrial
- Municipal
- Department of Defense
- Aviation and marine

Our customer portfolio reads like a “Who’s Who” in each of these markets. National Foam products are used by the largest companies in each of the markets listed above. Even more exciting is that the National Foam brand is selected by multiple customers in these markets help to convert their systems to the new non-fluorinated firefighting foams.

Our Ideal Fire Protection Engineer (FPE)
We need talent to help support our growth, dynamic growth!! We are looking for FPE’s that want to work for an OEM to help drive product and systems design, help customers with foam systems conversions, and get involved with multiple “Outside the Office” tasks. We are looking for our Pennsylvania and North Carolina locations, and will consider remote team members.

Qualifications
- Bachelor’s degree in Fire Protection Engineering
- 5+ years’ work experience in fire protection engineering
- Field work experience or willingness to get into the field working directly with customers
- Fluency in CAD solid modeling. (Solidworks)
- Knowledge of fire protection methods, systems and their design.
- Familiarity with NFPA, FM, UL, MIL-specifications, and AHJ’s in general

Call us if you want to discuss one of the industry’s most exciting opportunities by being part of team changing the fire protection industry in a dynamic and fast-paced environment.