

FIELD SERVICE ENGINEER- Rotating Equip. Bilingual GREATER BRIDGEPORT, CT

Prefer a more applied engineering role, rather than design? Thirsting for some international travel? This company will train you in their highly engineered, specialized, high end, recession-proof equipment lines. The company, sole representatives of several product lines in the Americas, will give you a two-month product training program in Europe. Following this, you will be traveling 75% of the time, supporting installations with Fortune 50 customers. You could be out a week at a time. This firm has a beautiful, spanking new facility in an accessible, suburban location. The atmosphere is friendly and tight-knit, and the president, wiser than most, spreads the wealth around. They boast of having over a 30-year track record working with prestigious top line products in the industry. You will be dealing with customers' engineers and engineering managers, dealing with issues such as corrosion, power losses and efficiencies, turbo dynamics, and more. In time, this position could very well lead to a Service Manager or Project Manager/Project Engineer slot. When not in the field, you will handle project management duties in house. In addition to a salary range of \$53,000- \$55,000, this company pays 100% of medical benefits, something you do not see as much as in the past. For the last 10 years, they have also paid out after sale bonuses ranging from 4-6% after a year. Last year, these bonuses were \$10,000. Additionally, they pay time and a half for anytime traveling over an eight hour period, as well as double time on Sundays. And the overtime is there, which brings you an additional \$5,000- \$10,000 annually. Company even pays 100% of 401 (k) contribution of another 5- 10% after a year service. Requires some mechanical engineering experience with some exposure to rotating equipment, such as motors, pumps, turbines, compressors, gears, etc., fine interpersonal and communication skills, and a passion for international travel. They **absolutely** require a BS in Mechanical or Marine Engineering and permanent U. S. residency. Since many of their current customers are in South America, they desire someone fluent in Portuguese or Spanish. They hire staff who tend to be engineering/technically oriented, vs. sales or administrative types. Sorry, no relocation expenses on this one. For more information, contact Kent Kirkland, C.P.C. at KirklandSEARCH, (203) 729-7000, kirkland@connix.com /Technical Recruiting with Integrity since 1981/