

Job ID: **RK111411B**
Job Title: Field Service Technician Supervisors (4)
Degree Requirements: High School Diploma
Years of Experience: 7 in Oil, Gas, or Manufacturing Environments
Type of Position: Direct Hire
Location: Multiple Locations { Houston, TX area, Western CO area, Virginia, Philadelphia, PA area }
Travel Required: 80% (Average 4 nights per week)

IMMEDIATE NEED in multiple locations for Field Service Technician Supervisors who have a minimum of a High School Diploma, 7 or more years work experience in Oil, Gas, or Manufacturing Environments, and the ability to travel up to 80% of the time.

The **MUST HAVE** requirements for this position include:

- * High School Diploma
- * 7 years work experience oil, gas, or manufacturing environments
- * Valid Driver's License and an Excellent Driving record
- * Work in temperature extremes at client sites

PLUSSES in this position are:

- * Prior Field Service management experience
- * Bachelor's degree

Reporting to the General Manager your **RESPONSIBILITIES** will include but are not limited to:

- * Lead a team of Field Service Technicians installing and servicing compressors
- * Troubleshoot compressor systems
- * Ensure that Safety procedures and policies are adhered to
- * Be client focused while troubleshooting and solving problems using various types of tools (hand, power)
- * Perform repair work & overhauls on reciprocating compressors, pumps, seals, lubrication systems
- * Read & use precision equipment
- * Read drawings, prints, & manuals

If you meet these requirements and wish to be considered for this position, send your résumé to us in a Word document at Resumes@PinnaclePlacementGroup.com mentioning the **Job ID** and the **Job Title** in the subject line of your email.

In your email or cover letter, please provide us a short narrative detailing your experience and expertise as it applies to this position. Also, please provide us with your salary requirements.

KEY WORDS: Mechanical Engineer, Mechanics, Product Design, Compressors, Cameron, Abac, Atlas Copco, Bauer, Boge, CPI, Champion, Compair, Gardner Denver, GHH, Ingersoll Rand, Joy, Kaeser, Leroi, Quincy, Sullair, Tamrock, Worthington, Oil, Energy, Rotating Equipment, Screw Type, Reciprocating Compressors, Quality Requirements, Product Design, Product Functionality, Cost Reduction, LEAN, Six Sigma, Cost Estimates, SolidWorks, 3D CAD, AutoCad, Chemical Plants, Refineries, Natural Gas Facilities