

Generator Field Service Technician Job Description

Position Summary:

- · Repair and Service all Makes and Models of Generator Sets
- · Inspect, Repair, Service and Start-Up Load Bank Test Requirements on Equipment
- Troubleshoot Equipment and Generator Components including Alternators, Wiring Harnesses, Safety Devices, and Battery Systems
- Apply proper Engine Technical Skills in Inspection, Failure Analysis, Assembly, Diagnosis, and Operating Performance Tests
- Identify the Problem and Cause of Failure through Logical Troubleshooting Steps, Determine Corrective Action through Inspection
- Repair and Troubleshoot Engines such as Cummins, Detroit Diesel, John Deere, MTU and Volvo

Requirements:

- 1 or more Years Commercial/Industrial Experience as a Generator Technician preferred not required.
- · Clear Criminal and Driving Records
- Own Your Own Hand Tools
- · Strong Written and Verbal English Skills
- · Computer Literate
- Independent Self-Starter
- Excellent Customer Service Skills
- · OEM Training & Certification a Plus
- · EGSA Certification a Plus
- · Ability to lift 75lbs or above

Job Type: Full-time

Salary: Dependent on experience.