



Example of Line Mechanic Job Description

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Our innovative and growing company is searching for experienced candidates for the position of line mechanic. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for line mechanic

- Quality Control Standards – perform through SPC
- Data Reporting on computer – Responsible for completion of preventative maintenance tacking
- Support Daily Operational Needs
- Repair and modify line as per production requirements
- Creative problem solving skills to perform equipment improvements and enhancements to optimize production with positive contribution to all key plant indicators safety, quality, cost, and service
- Execution of preventive maintenance, predictive maintenance and planned work Maintain, troubleshoot and repair facility equipment
- Reactive maintenance on production lines to recover from component failure
- Communicate with operators, other mechanics and resources
- A strong commitment to improving line performance
- Support operational requirements when necessary

Qualifications for line mechanic

- Basic knowledge of aircraft sheet metal/structural modifications and repair
- Technical Inspector background for AH64D
- Possess the Environmental Protection Agency (EPA) Type II, or the universal certification
- Successfully completed, and be qualified by the appropriate US Government armed forces aircraft mechanic maintenance course or civilian equivalent

- Must have 3 years o-level aircraft system maintenance experience, with 3 years inspector experience (CDI, CDQAR)
- You may be asked to qualify in additional, compensatable certifications such as Low Power Engine Turn-Up Operator (LPT), High Power Engine Turn-Up Operator (HPT), Collateral Duty Quality Assurance Representative (CDQAR)