

Logistics Engineer: Chief Engineer

Reviews field support requirements and recommends tool and test equipment. Establishes calibration requirements for field systems/equipment, including all maintenance tasks. Performs maintenance and maintainability demonstrations for customers. Reviews handbooks for technical adequacy. Assists in the development of maintenance engineering and logistics support. Plans and contributes to proposal efforts.

Discretion/Latitude

Often acts independently to uncover and resolve issues associated with the development and implementation of operational programs. Plans R&D programs and recommends technological application programs to accomplish long-range objectives. Work is checked only to the effectiveness of results obtained. Typically requiring a long-term perspective.

Knowledge, Skills and Abilities

Exhibits an exceptional degree of ingenuity, creativity and resourcefulness. Applies and/or develops highly advanced technologies, scientific principles, theories and concepts. Viewed as leading expert within the field. Establishes long-range marketing plans for the organization's products and services by identifying, analyzing and developing new business opportunities. Establishes customer contacts, develops proposals, and delivers marketing presentations. Maintains relationships with key decision makers.

Problem Solving

Develops information that extends knowledge in a given field. Information may form the basis of newly developed concepts, theories and products.

Impact

Designs research and develops highly advanced new applications resulting in new product/business opportunities for the company. Erroneous decisions and/or recommendations would have a long-term negative effect on organization's reputation and business posture. Leads development and implementation of key programs and/or processes for the organization.

Liason

Serves as consultant to top management in long-range company planning concerning new or projected areas of technological research and advancements. Prime spokesperson on company's technical capabilities and future directions. Often instrumental in attracting and obtaining major new company business.

Minimum Education and Experience

20+ years of broad and extensive professional experience with BS in designated Engineering or related field. Employees usually have advanced degree in field of specialization.