

Example of Manufacturing Consultant Job Description

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Our company is looking to fill the role of manufacturing consultant. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for manufacturing consultant

- Form and lead project/Kaizen teams
- Advise appropriate disciplines on issues that affect productivity, quality, cost, and safety
- Industrial Machinery, High Tech, Engineering and Construction, Component Manufacturing, Automotive
- Tests, trains and troubleshoots system for customer, providing initial level of support for assigned product
- Generate interest of customers in additional products and services
- Responsible for timely entry of time and expenses in project accounting system
- Responsible for timely creation of Project Activity reports to project management
- Ability to perform work plans, identify resource requirements, establish
 priorities for available resources and monitor the performance of project
 tasks
- Possess accurate estimating skills for various project tasks
- Must be available and able to travel overnight throughout North America, as this position requires 75% to 80% overnight travel

Qualifications for manufacturing consultant

- Mobility and enthusiasm for taking on longer international assignments
- Undergraduate degree or minor in Engineering, preferably with a

- 5-15 years of hands on experience in operations management, plant management, process engineering or continuous improvement
- In-depth knowledge of process redesign and Lean transformation tools & techniques, and a clear understanding of the issues related to production, system improvement, reliability-centered maintenance and the application of Kaizen
- Proven experience and front line management exposure specifically in relation to operational performance improvement
- Open to regional travel 4/5 days a week