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

Responsibilities for field engineer

- Manages their schedules to complete all assigned requests
- Implement planned engineering services at nominated key accounts
- Provide engineering services and support to customers and channel partners in product recommendation and applications, lubrication assessment/survey, product upgrades, new product introductions, conversion opportunities and troubleshooting
- Drive new business acquisitions and conversions
- Act as an engineering, services and technical sales resource for the field sales force
- Identify and address customer needs
- Conduct training sales and technical employees, customers and company distributors to increase product and applications knowledge, and also to coach distributor lubrication engineers to deliver lubrication solution to customers
- Promote deployment of the used oil condition monitoring program to customers and industry
- Generate engineering reports documenting findings/investigations carried out at customer sites
- Obtain, recognize and demonstrate relevant Core Competencies required for promotion to DSE 3

Qualifications for field engineer

- Preparation of Work Orders for fabrication of installation aid and oversight of the fabrication to completion
- Issuing "Loadout Lists" applicable to the work in accordance with the recommended practice
- Coordinate with Marine Operations, E&M and Diving departments to ensure that necessary equipment and personnel are available and readied for the project
- Witnessing / inspecting pre-rigging, loadouts, seafastening and acknowledging the receipt of fabricated structures, line pipe and other materials to be installed offshore
- Coordinate with the Production Engineers and verify loadouts of fabricated items required for the project