

Employment Opportunity Metallurgist

Large materials technology group in Houston, Texas seeks a Metallurgist experienced in the demands of the oil and gas industry for project consulting and laboratory failure analysis. Candidate shall be familiar with relevant API, ASTM, ASME and NACE specifications governing engineering alloys used in oil and gas exploration, production, transmission and processing.

Knowledge and experience in the following specialties are required:

- Material selection of engineering alloys
- Testing and inspection practices for plate, tubular products, forgings and castings
- Corrosion mechanisms and corrosion control practices
- Fracture mechanisms and fracture control of engineering alloys
- Interpretation of metallographic evidence

Personal skills shall include:

- independent thought and problem-solving abilities
- accurate project budgeting and project delivery
- excellent oral communication in direct contact with fellow workers, vendors and clients
- command of writing for the preparation of proposals and technical reports
- enthusiasm for company promotion and sales to clients

National and international travel may be required.

Candidate shall have a minimum B. S. in metallurgy or materials science, or equivalent, with a minimum of five years of industrial or academic experience. P. E. certification is desirable.

Attractive benefits package and relocation allowance are included.

For further information, please contact:

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