

Job ID: **RK020911B**
Job Title: Maintenance Engineer (Oil & Gas)
Degree Requirements: Bachelor's Degree Engineering, Petroleum, Chemical, Mechanical
Years of Experience: 10
Type of Position: Contract -- 6 -12 months – Possible Hire at end of Contract Period
Location: Houston, TX
Salary Range: Depends on Experience & Expertise
Travel Required: 50% - 60%

Our Houston, TX based client is seeking a Maintenance Engineer who has a Bachelor's Degree in Petroleum, Chemical, Mechanical, or related Engineering discipline and who has a minimum of 10 years work experience in Maintenance Engineering. This is a Contract position of 6 to 12 months duration with the possibility of Direct Hire at the end of the Contract period. Per Diem is budgeted for this position.

The **MUST HAVE** items for this position are:

- Bachelor's degree in Engineering (Petroleum, Chemical, Mechanical)
- 10 years work experience in Oil / Gas production facility maintenance
- Prior experience developing, implementing planned, preventive, & corrective maintenance programs (strategy, plans, costs, execution)
- Strong background in compression / rotating equipment & maintenance programs
- Good working knowledge of field operations
- Knowledge of asset & operating integrity, maintenance & reliability processes, including PM, CM, CBM, RCM, Defect Elimination
- Understand preventive, corrective, and condition-based maintenance techniques, & utilization
- Knowledge and understanding of HSE Management Systems
- Proficient in PC use, Access, Excel, SAP
- Strong oral and written communication skills & ability to train as well as influence team members
- Passion for Safety Leadership & ability to demonstrate that passion daily

PLUSSES in this position are:

- Spanish and English languages skills

Reporting to the Maintenance Supervisor, the **RESPONSIBILITIES** include but are not limited to:

- Work closely with the facilities, operations & engineering teams
- Establish priorities and plans for maintenance/mechanical work that impact operations
- Help solve and/or eliminate barriers to solving equipment operational problems
- Communicate work plans ensuring activities are coordinated
- Involvement in developing, implementing & control of the planned, preventive and corrective maintenance programs including strategies, plans, costs and execution
- Identify strategy improvement opportunities & next steps toward predictive maintenance
- Lead or direct the RCA process for unplanned failures & identify strategy improvements
- Work with Operations to ensure proper prioritization of work
- Drive contractor safety through contractor management, safety orientations & management reviews with vendors under area of responsibility
- Ensure the implementation of safety & environmental policies
- Communicate & coordinate within all necessary internal groups to ensure that required services are being provided
- Communicate with Leadership & Operations groups to ensure consistency of short-term & long-term objectives

KEY WORDS: oil, gas, production maintenance, petroleum engineer, mechanical engineer, chemical engineer, PM, CM, CBM, RCM, Defect Elimination, predictive maintenance, preventive maintenance, HSE Management Systems, corrective maintenance, safety, OSHA training

If you meet these requirements and wish to be considered for this position, send your résumé to us using Word 97 -2003 at Resumes@PinnaclePlacementGroup.com mentioning the **Job ID** and the **Job Title** in the subject line of your email. **In your email please provide us a short narrative detailing your experience and expertise as it applies to this position.**