

A major oil company in Saudi Arabia invites applications for the following positions:

| POSITION                             | REQUIREMENTS/EXPERIENCE   |
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| <i>English Teacher</i>               | BA or MA with recognized ELT specialty (TEFL/CELTA, etc) and a minimum of 4 years full-time teaching experience. Basic computer literacy is desirable   |
| <i>Math Teacher</i>                  | <ul style="list-style-type: none"> <li>• BS or MS degree</li> <li>• Minimum of 4 years full-time teaching experience in secondary schools and above</li> <li>• Computer and graphing calculator literacy is desirable</li> </ul>  |
| <i>Physics Teacher</i>               | <ul style="list-style-type: none"> <li>• BS or MS degree</li> <li>• Minimum of 4 years full-time teaching experience in secondary schools and above</li> <li>• Computer literacy is desirable</li> </ul>  |
| <i>Safety Trainer</i>                | <ul style="list-style-type: none"> <li>○ Minimum <b>BSc in Industrial Safety</b> relevant to engineering discipline from a recognized institute or university. Possess safety professional certification such as OSHA, NEBOSH Certificate or NSC Advanced Certificate four (4) years experience in delivering industrial safety training and facilitating workshop is preferred. Hands-on experience in industrial safety management and oil / gas plants operation and/or petrochemical industry would be beneficial. Expertise in process hazard analysis, Emergency, response program, risk communication, qualitative / quantitative risk assessment, &amp; Hazard communication. Familiarity with industrial Safety products and requirements. Experience with instructional program which incorporate blended - learning or simulations. Excellent interpersonal and presentation skills. Fluency in English language with computer skills in Microsoft Word, Excel, PowerPoint.</li> </ul> |
| <i>Operator Trainer</i>              | <ul style="list-style-type: none"> <li>• 6 Years experience as a qualified Supervising or Control board Operator for the Oil &amp; Gas/ Petrochemical industry.</li> <li>• Experienced in One or more of the following Processes: Distillation/fractionation, reactor/catalytic, cryogenic, hydro treating, GOSP, WIP, utilities or tank farm operations. DCS experience Preferred.</li> </ul>  |
| <i>Instrument Technician Trainer</i> | <ul style="list-style-type: none"> <li>• 6 years experience in Pneumatic, Electronic and Digital Instrumentation in Oil/Gas Industry.</li> <li>• Experience should include PM of Field Devices (DVCs, Smart Transmitters, conventional Transmitters, Valves, Controllers and FF devices).</li> <li>• Troubleshooting Process Control Systems.</li> <li>• Knowledge and experience on DCS (Yokogawa Centum, HoneywellTDC300, and DeltaV) and PLC (Tricon, Siemens, AB) is an advantage.</li> </ul>   |

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| <b><i>Electrical Trainer</i></b>              | <ul style="list-style-type: none"> <li>• 4-6 Years experience as maintenance Engineer or technician in Class 1, Division 1, Oil &amp; Gas Petrochemical Plants, with hands-on skills in maintenance and installation of electrical equipment and distribution system. Medium high voltage experience required.</li> <li>• Able to troubleshoot and repair AC machines , and UPS systems and Motor operated valves , using electrical/ electronic, test equipment, schematics and one line diagrams.</li> <li>• Experience in the repair of HV power transformers, ESD, battery monitoring and charging system.</li> <li>• Able to interpret logic diagrams.&amp; ladder diagrams.</li> <li>• Basic operation / programming of PLC.</li> </ul>  |
| <b><i>Mechanical Trainer</i></b>              | <ul style="list-style-type: none"> <li>• A mechanical engineer with minimum experience of 4 years, or a mechanical maintenance technician with minimum experience of 6 Years in oil and gas or petrochemical industries.</li> <li>• Experience in disassembly, inspection and repair of valves, pumps, gearboxes, and compressors. Experience in operating lathe machines is preferred.</li> <li>• Knowledge and experience in the following mechanical subjects: Bearings and Lubrication, LASER alignment, Vibration analysis, motor operated valve actuators, Mechanical seals, and Turbines.</li> </ul>  |
| <b><i>Welding Trainer</i></b>                 | <ul style="list-style-type: none"> <li>• 6 Years experience as a welder working in oil &amp; gas/petrochemical industry Candidate should have served minimum 3 years apprenticeship or approved CITB training</li> <li>• Candidate should have hands on experience of SMAW method, welding of structural steelwork and Pipe welding of carbon steel, using both E-6010 and E-7018 electrodes for open root, fill, and cap, plate sizes up to ¾ inch thickness and pipe sizes from 1 inch up to 8 inch schedule 40 – schedule 140 pipe</li> <li>• Candidate should have hands on experience in GTAW of Stainless steel, Carbon Steel and low alloy pipe welding of small bore pipe 1 inch to 2 ½ inch diameter</li> <li>• Candidates should have been certified to 100% Radiographic standards in accordance with any of the following: AWS, ASME/ANSI, API, BS, ASTM Codes and standards for welding certification.</li> </ul> |
| <b><i>Pipefitter / fabricator Trainer</i></b> | <ul style="list-style-type: none"> <li>• 6 Years experience as a pipefitter fabricator in the oil &amp; gas/petrochemical industry, Must read fabrication drawings isometric &amp; orthographic projections, able to develop material lists and fabrication templates for the projects.</li> <li>• Plans work assignments to determine materials, equipment, and tools requirements to determine materials, equipment, and tools requirements in fabricating threaded, welded and non-metallic pipe spool fabrication.</li> <li>• Cut, threads, bends joints, and assembles pipe for fitting and fabrication (Ferrous/Non Ferrous/Non-Metallic).</li> <li>• Cut, prepares, bends, and drills plate for fabrication.</li> <li>• Perform Hydrostatic testing of pipe spools. Knowledge of rigging equipment and procedures helpful.</li> </ul>   |

### **APPLY NOW!!!**

An attractive salary and package including airfare and medical insurance will be offered to successful candidates. Interviews will be conducted in UK and USA in 2012. Please forward your CVs to [overseas@network.cc](mailto:overseas@network.cc) with a scanned copy of your passport.

#### **Notes:-**

Deadline of submitting resumes: 3rd December 2011.

**Interviews will be conducted ONLY in UK and USA, hence please apply only if you are likely to be able to attend.**