



**Ocean Oil Construction &
Services Sàrl**

We're a publicly traded oil and gas exploration. The company needs urgent employees to fill the below jobs listed position to help grow and develop the company. You must be able to provide us proof of knowledge for recruitment.

Petroleum Engineer:

- Job Description: Design and oversee drilling and extraction processes to maximize oil and gas production, ensuring efficiency and safety.

Reservoir Engineer:

- Job Description: Evaluate underground reservoirs to determine the most effective methods for extracting oil and gas reserves.

Geologist:

- Job Description: Study and analyze geological data to locate potential oil and gas reserves, and assess drilling sites.

Geophysicist:

- Job Description: Use geophysical methods to explore subsurface structures and identify potential oil and gas deposits.

Drilling Engineer:

- Job Description: Plan and manage drilling operations, including selecting drilling equipment, designing drilling programs, and ensuring safety.

Production Engineer:

- Job Description: Optimize the production process, troubleshoot issues, and implement strategies to increase oil and gas output.

Well Completion Engineer:

- Job Description: Focus on the completion and stimulation of oil and gas wells to ensure maximum productivity.

Reservoir Geologist:

- Job Description: Combine geology and reservoir engineering knowledge to evaluate and model reservoirs for production planning.

Petrophysicist:

- Job Description: Analyze rock and fluid properties to assess reservoir characteristics and predict production behavior.

Environmental Specialist:

- Job Description: Ensure compliance with environmental regulations and manage environmental impact assessments for oil and gas operations.

HSE (Health, Safety, and Environment) Manager:

- Job Description: Oversee safety and environmental compliance, develop safety protocols, and manage emergency response plans.

Operations Manager:

- Job Description: Manage day-to-day operations of oil and gas facilities, including production, maintenance, and personnel.

Facilities Engineer:

- Job Description: Design and maintain oil and gas production facilities, pipelines, and processing plants.

Inspection Engineer:

- Job Description: Inspect equipment and pipelines for integrity, safety, and compliance with industry standards.

Automation Engineer:

- Job Description: Develop and implement automation systems to optimize production processes and reduce human intervention.

Drilling Supervisor:

- Job Description: Lead drilling crews and coordinate drilling activities on-site, ensuring safety and efficiency.

Mud Engineer:

- Job Description: Manage drilling fluid systems to maintain well stability and facilitate drilling operations.

Pipeline Engineer:

- Job Description: Design, construct, and maintain pipelines for the transportation of oil and gas.

Welding Inspector:

- Job Description: Ensure the quality and safety of welding processes and welds in oil and gas infrastructure.

Field Technician:

- Job Description: Provide on-site technical support for oil and gas operations, including equipment maintenance and troubleshooting.

Well Testing Engineer:

- Job Description: Conduct well tests to evaluate reservoir performance and optimize production strategies.

Corrosion Engineer:

- Job Description: Identify and mitigate corrosion risks in pipelines and equipment to ensure asset integrity.

Completion Specialist:

- Job Description: Oversee the final stages of well construction and implement measures to maximize production rates.

Instrumentation and Control Technician:

- Job Description: Install, maintain, and troubleshoot control systems and instrumentation in oil and gas facilities.

Safety Coordinator:

- Job Description: Assist in the development and enforcement of safety procedures and protocols at oil and gas sites.

Procurement Manager:

- Job Description: Manage the procurement of equipment, materials, and services required for oil and gas projects.

Logistics Coordinator:

- Job Description: Coordinate the transportation and delivery of materials, equipment, and personnel to and from oil and gas sites.

Rig Manager:

- Job Description: Oversee the operation of drilling rigs, ensuring safety, efficiency, and adherence to schedules.

Data Analyst (Oil and Gas):

- Job Description: Analyze data from various sources to improve operational efficiency, forecast production trends, and make data-driven decisions.

Petroleum Economist:

- Job Description: Analyze economic factors affecting the oil and gas industry, including pricing, market trends, and investment decisions.

Seismic Interpreter:

- Job Description: Interpret seismic data to locate potential oil and gas reservoirs and plan drilling activities.

Production Supervisor:

- Job Description: Supervise production crews, monitor production processes, and ensure output targets are met.

Offshore Installation Manager (OIM):

- Job Description: Oversee offshore drilling and production platforms, ensuring safe and efficient operations.

Chemical Engineer (Oil and Gas):

- Job Description: Develop and implement chemical processes for enhanced oil recovery and production.

Well Intervention Specialist:

- Job Description: Plan and execute interventions to improve well performance, such as well stimulation and workovers.

Health and Safety Advisor:

- Job Description: Provide expert advice on health and safety regulations, procedures, and training within the industry.

Quality Assurance/Quality Control (QA/QC) Inspector:

- Job Description: Ensure that equipment, materials, and processes meet quality standards and regulatory requirements.

Geomatics Engineer:

- Job Description: Use surveying and mapping techniques to gather spatial data for oil and gas projects.

Petroleum Landman:

- Job Description: Negotiate and manage land and mineral rights contracts for oil and gas exploration and production.

Production Geologist:

- Job Description: Work on-site to provide geological input into drilling and production decisions.

Data Scientist (Oil and Gas):

- Job Description: Analyze large datasets to extract insights and optimize operations, including predictive maintenance and reservoir modeling.

Flow Assurance Engineer:

- Job Description: Ensure the efficient and safe transport of hydrocarbons through pipelines and facilities.

Subsea Engineer:

- Job Description: Design and maintain subsea equipment and systems for offshore oil and gas production.

Training and Development Specialist (Oil and Gas):

- Job Description: Develop and deliver training programs for oil and gas personnel to enhance skills and safety awareness.

Regulatory Affairs Specialist:

- Job Description: Navigate regulatory requirements and ensure compliance with local and international laws.

Project Manager (Oil and Gas):

- Job Description: Lead and coordinate oil and gas projects, from planning and budgeting to execution and delivery.

Decommissioning Specialist:

- Job Description: Manage the safe closure and removal of oil and gas facilities at the end of their productive life.

Control Room Operator:

- Job Description: Monitor and control oil and gas production processes from a centralized control room.

Marine Logistics Coordinator:

- Job Description: Coordinate the logistics of marine transportation for offshore operations.

Offshore Safety Officer:

- Job Description: Ensure safety protocols are followed on offshore platforms and during marine operations.

If your job position not on the listing contact career care with your CV.