



Eni International Resources Limited

Eni International Resources, on behalf of Eni SpA's E&P Division, has the following vacancies.

All CVs and applications may be forwarded to the resourcing function by sending an email to jobs@eni-irl.com

Further job postings may be viewed online at www.eni-irl.com

International Opportunities

Eni S.p.A. is an integrated energy company operating in oil, natural gas, electricity generation, petrochemicals, oilfield services construction and engineering in over 70 countries around the world.

Eni International Resources Limited (EIRL) is based in London and has been established by Eni S.p.A. to recruit and develop high calibre international resources with the aim of establishing and consolidating core transferable skills across the company.

EIRL offers international opportunities available for qualified and experienced professionals with proven expertise in their discipline, and EIRL recruit to all disciplines the whole year round. To apply for any of the advertised roles, please send your application to jobs@eni-irl.com with the job title in the subject line. Please note that applications should include a CV and a covering letter providing full compensation details. Please ensure your CV lists your educational qualifications.

Senior Drilling Supervisor

Libya

Main Job Function:

To supervise drilling and completion execution assuring that operations conform to plans and are being carried out safely, efficiently and economically. To manage manpower, rigs, material supplies and stocks, resolving difficulties which could otherwise delay drilling progress. To ensure contractor personnel, services and material, are available at rig-site when required so to avoid any delay in operations. To supervise drilling and completion operations carried out by Company's and Contractor's personnel at rig site. To coordinate drilling and completion activities in accordance with programme, Company procedures and best practices. To report to the drilling/completion superintendent on a regular basis regarding the progress of operations and agree on any corrective action if necessary. To monitor the consumptions and stock of materials available at rig site, and request personnel, materials, and services in due time in order to avoid any delay in the operations. To represent the Company at the rig site in all matters. To ensure that drilling and completion operations are carried out in safety, with good oilfield practice and in accordance with programme and all the relevant Company standards and HSEQ procedures.

Candidate specification:

Engineering degree with extensive years of experience as a Drilling Supervisor. Must be fully conversant with policies, procedures and codes of practice relating to drilling, workover and completion operations and their use. Fully conversant with well kill methods including relevant calculations and the use of well control equipment.

Procurement Expert

Port Harcourt, Nigeria

Main Job Function:

To maintain effectiveness of Procurement functions incl. policies, plans, procedures & status reports for all projects and procurement operations. To manage personnel activities in support of these operations. To maintain, update and control of departmental guides & manuals in accordance with the requirements of the company system.

Candidate specification:

Engineering Degree with relevant Oil & Gas industry experience, with specific procurement experience. Knowledge of suppliers production processes, national/international market and industry, goods/product category expertise, suppliers quality management processes and vendor rating.

Exploitation Technician

Congo

Main Job Function:

To propose action on platforms following inspections carried out. To check and optimise activities of service companies. To check the consistency of the overall work programme. To ensure that work requests have been completed according to quality standard and that the time allocated has been respected. To ensure contractors adhere to contracts. To carry out in full autonomy small on-board restoration activities which do not require the support of contractors. To optimise PMP actions by checking the effective state of wear on items automatically included in the maintenance plan. To participate in security exercises.

Candidate specification:

Relevant university degree with several years of experience in the production area. Fluent knowledge of English and French.

New Site Activity Technician

Point-Noire, Congo

Main Job Function:

To manage activities concerning new work on the production installation and on the wells of onshore sites, in all aspects, on the basis of directions from the Site Manager and the Maintenance Superintendent. To check the application of contracts for new activities. To propose new solutions to minimise time of performance and minimise costs. To guarantee state of the art performance and progress of the work as specified in contracts agreed with subcontractors concerning new activities on the sites. To share in the definition of the contractor's daily work sheets and in obtaining necessary authorisations (work permits) for putting in place the work defined. To verify and check the application of working procedures contained in the projects' technical specifications. To check and ensure a sufficient high level of quality and safety in the course of the work. To coordinate the execution of work and the movement of materials in order to optimise resources. To draw up and issue daily new activity reports.

Candidate specification:

Relevant university degree with several years of experience in the area of maintenance and new work. Fluent knowledge of English and French.

Acquisition Supervisor

Al-Khobar, Saudi Arabia

Main Job Function:

To ensure contractor compliance and strict adherence to quality and HSE standards. To provide planning and cost estimates for future seismic programmes. To help with the specification of seismic crew equipment and personnel levels for future programmes. To ensure good daily communication with the field and good follow up on the quality of data acquired in 2D and 3D. To perform acquisition supervision duties at the highest level of expertise in 3D and 2D. To share best practice for good QHSE implementation in the field for 2D and 3D seismic. To interact with the ERS processing supervisor and or the processing centre to ensure delivery of the data to the processing centre is in the right format and quality. To daily interact with the contractor survey supervisor, ERS crew supervisor and contractors personnel to ensure good processing flow is implemented in the field and quality sections. To ensure documents are delivered to the Company. To follow up closely on all issues of QHSE and update the QHSE log. To check and verify the monthly invoice for services. To propose the most efficient and cost effective acquisition strategy.

Candidate specification:

Bachelor's degree in Geophysics or related field with several years of oil and gas industry experience. Knowledge of all phases of seismic acquisition and processing 2D and 3D including crew technical auditing, health, safety and environmental auditing, program planning and forecasting, budgeting and testing and quality control methodology. Expert knowledge in the use of seismic quality control software for 2D and 3D.

HSE MS Advisor

Milan

Main Job Function:

To provide full administrative support for the coordination of all HSE related activities within FFD to ensure the systematic implementation of the HSE MS. To assist with incident reporting. To act as a facilitator with respect to HSE training and undertake FFD HSE Induction. To develop and promote FFD HSE awareness programs in line with Corporate programs. To develop plans and review HSE documents for FFD field activities. To act as a focal point for office related safety issues. To assist with HSE inputs for the contracting and procurement process, including completing task risk assessments and tender evaluations.

Candidate specification:

Relevant degree with specific HSE MS on the job experience. Must have previous working experience in HSE discipline, preferable in a complex Oil and Gas industry. Good understanding of regulatory frameworks. Good knowledge of HSE information systems and ability to establish and maintain them. Applicants should have a legal right to work in the European Union.