

Project Engineer- Petroleum Operations Company DMCC (POC)

Petroleum Operations Company DMCC (POC) is an Emirati trading company focused on the oil and gas sector, particularly in Iraq, providing strategic partnerships and supply chain solutions.

Location: Beirut, Lebanon with travels to Iraq as needed for project support

Major: degree in Mechanical Engineering, or any related field

Experience: 3–4 years of experience in the oil & gas sector, specifically in project engineering, operations, or maintenance of rotating equipment

Key Responsibilities:

- Review technical documentation, datasheets, drawings, and specifications for rotating equipment (pumps, boilers, burners, turbines, compressors, valves).
- Identify technical gaps and recommend actions.
- Support proposals and bids to ensure technical compliance with client requirements.
- Conduct on-site inspections to assess equipment condition, installation quality, and maintenance needs.
- Prepare structured inspection reports with findings and recommendations.
- Follow up on technical requirements during bidding, award, and execution stages.
- Review and validate technical documents such as drawings, datasheets, and OEM manuals.
- Coordinate with OEMs for technical clarifications.
- Supervise site installation, commissioning, and repair activities as needed.
- Ensure proper documentation and communication of all technical activities.
- Provide timely updates to management on progress, challenges, and resolutions.
- Ensure adherence to safety standards, project specifications, and company procedures.
- Participate in risk assessments, HSE audits, and quality control activities.

Additional Requirements:

- Practical site inspection experience with exposure to field execution.
- Strong ability to read and review datasheets, drawings, and OEM manuals.
- Willingness to travel frequently to Iraq and work under tight timelines.

How to Apply:

Kindly send your CV or contact the Career Services Center, E-mail: career.services@balamand.edu.lb, Ext. 7801; 7802