



# FACILITIES ENGINEER

SBM Offshore is a world leader in floating production solutions. Our main activities are the design, supply, installation, operation and the life extension of Floating Production, Storage and Offloading (FPSO) vessels. We employ over 4,800 people spread over eight locations, nine operational shore bases and the offshore fleet of vessels worldwide.

Through our local affiliate, Guyana Deep Water Operations Inc. (GDO), we are the Operator of the Liza Destiny FPSO, which will be located in the Stabroek Basin, approximately 200km northeast of Georgetown offshore Guyana.

We are looking for an experienced **Facilities Engineer** to work in our office in Georgetown.

## KEY DUTIES

The **Facilities Engineer** provides broad Engineering support to the Operations team, to ensure Engineering issues are resolved efficiently so the FPSO is operating as designed.

- Provide front line Technical support to the unit in resolving issues and optimising plant and equipment performance.
- Periodic visits to offshore unit to meet offshore team, better understand issues and perform audits as required.
- Provide interface to Asset Integrity Group team in Houston regional office and Monaco head office
- Ensure implementation of Group AI tools onboard assigned unit
- Ensure that the deliverables are produced within allocated budget and planning
- Liaise with the other discipline leads in order to deliver a consistent/compliant design
- Coordinate the review and approval of vendor documents
- Coordinate the answers to client or Class comments
- Ensure work is carried out in accordance with GEMS Instruction and Procedures and aligned to the relevant code and standards and/or Group Technical Standards
- Lead and monitor Engineering subcontractors
- Participate in Engineering Subcontractor qualification and perform Audits when required.
- Provide preliminary review of Offshore Queries and other MoC
- Lead simultaneously several small size projects, proposals, Offshore Queries
- Write / review GEMS Working Instruction when required
- Contribute to HAZOP and SIL reviews meetings and documentations
- Chair HAZOP review meeting / report on limited scope study when required
- Understand package engineering functions, vendor documents, and select FATs.
- Perform material selection and prepare relevant documentation for the process and marine pipework and equipment

## **QUALIFICATIONS / SKILLS / EXPERIENCE**

- University degree (4 year) in Mechanical, Electrical, Instrument, Petroleum or Chemical engineering
- 10+ years relevant experience
- Must be autonomous, and with good team spirit
- Good communication skills in English, both written and spoken
- Ability to manage several activities in parallel, combined with flexibility and strong organization

## **WORKING CONDITIONS**

- Office located in Georgetown
- Monday to Friday, 8 hours per day
- Busy work environment

## **COMPENSATION PACKAGE**

- Permanent, full-time position
- Competitive salary
- Medical and Dental benefits
- Extensive safety and technical training provided

If you are interested in a career within the emerging oil and gas industry in Guyana, please send your CV to:

**The Director**

**Manpower and Recruitment**

**El Dorado Offshore**

**23 Brickdam, Stabroek**

Or email CV to [recruitment.gy@eldoradooffshore.com](mailto:recruitment.gy@eldoradooffshore.com)

**At this time we are seeking candidates who are Guyanese.**

We wish to thank all those who apply for their interest, however only those selected for an interview will be contacted. For more information on SBM, please visit [www.sbmoffshore.com](http://www.sbmoffshore.com)