

Forum Energy Technologies, Inc. (FET) is a global provider of manufactured technologies and applied products to the energy industry. Headquartered in Houston, Texas, FET's over 2,000 employees provide the products and technologies essential to solving the increasingly complex challenges of the oil and gas industry.

Forum's Subsea Group provides a comprehensive array of products and services essential to the subsea industry and includes some well respected brand names: Perry Slingsby Systems, Sub-Atlantic, Offshore Joint Services (OJS), DPS Offshore, UKPS Offshore, VisualSoft, Geosciences Earth and Marine Services Inc. (GEMS), VMAX and Rovdrill®.



PIPING LEAD ENGINEER

We are pleased to be working with an Oil and Gas market leader who endeavors to provide exceptional standards of production services in the Oil & Gas Industry. To assist our client with their current recruitment needs, they are looking to recruit an experienced PIPING LEAD ENGINEER. This role is based in Angola.

Main task and responsibilities:

- Responsible to check the piping layout and design (2D and 3D) - P-Plan layouts, equipment modeling and location, piping routing and material selected based on SBM and CLIENT corporate specifications
- Responsible for interfaces on piping chart and will provide assistance to the EPM for interfaces
- Liaise with the EPM and the following Disciplines: Vessels, Mechanical, Structural, E / I if necessary to get assistance
- Be the discipline lead in the subcontractor office for quality and accuracy of piping deliverables
- Stick to Project Schedule for its discipline
- Familiar with CLIENT GS-PVV Specification, CLIENT GS-COR and STR for material selection
- Familiar with Piping Design Layout and Process requirements on FPSO
- Basic knowledge is required on HVAC, multi phase pump stations
- Review client comments and manage it with the subcontracted engineering query to the client

Required qualifications:

- Extensive experience in offshore Oil / gas market

Key skills:

- Ideal candidate will hold a degree in a relevant engineering discipline



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For further information: Please contact us for full job details.

Submit applications to: ukps.engineering@f-e-t.com

In order to take up a position with the organisation, candidates will require to be able to demonstrate a right to work in the United Kingdom. The company will consider all applications irrespective of nationality and will assess eligibility to meet UK right to work requirements on a case by case basis and at the most appropriate moment.