FORUM™
ENERGY TECHNOLOGIES

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®.

Project Manager Offshore Wind

On behalf of our client we are seeking suitably qualified and experienced candidates for the position of Project Manager Offshore Wind. Our client is the renewables division of a major global contractor, this is a staff position, based in Aberdeen. When applying please state your current salary/package and expectations also your availability.

Employment basis: **Staff**
Location: **Aberdeen**

Role & Accountabilities may include but are not limited to:

- Perform lead role in engagement with new clients
- Establish Project Control Procedures
- Managing all aspects of development work to achieve consent
- Oversee bespoke needs in development of renewable business solutions
- Monitor and manage performance against project objectives
- Ensure interface register is established with milestones set
- Manage all aspects of relationship building leading to construction of commercial wind farms
- Maintain an overview of all aspects of ITTs and contracts
- Identify and notify Company Executive of any potential issues and options available to assist in site layout and wind farm construction
- Regular reporting and updating to Executive Committee and Board of Directors - highlighting risks, issues and impacts incorporating suggested solutions and progress
- Ensuring conformity to all current regulations and standards required both during and following construction
- Maintain company unblemished construction and project record particularly with regards to health and safety and best practice
- Assist in assessing potential new sites for access and infrastructure requirements

Forum Energy Technologies is an equal opportunity employer.

www.f-e-t.com

FORUM™
ENERGY TECHNOLOGIES

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®.

Role & accountabilities may include but are not limited to:

- To communicate clearly and present in both external and internal arenas
- Introduce new personnel to Company and to the Group and oversee personal development.

Essential experience:

- Good level of senior project management experience
- Experience of managing a broad range of both internal & external stakeholders
- Ability to work independently with remote senior management, and take responsibility for project delivery and others in the team
- Ability to work under pressure to tight deadlines without compromising safety or quality whilst maintaining preferred contractor relationships
- Strong project communication skills particularly including verbal and good project tracking / documentation skills
- Experience of managing medium-large project teams
- Ability to work on own initiative and also to work as part of a growing team
- Demonstrate ability to deliver added value for the client, lead a commercial progress and a profitable outcome on the project

Required qualifications:

- Degree in an appropriate engineering subject
- Fluent in spoken & written English, including technical

Please Note:

In order to take up this position, candidates will be required to demonstrate a right to work in the United Kingdom. All applications irrespective of nationality will be considered and assessed regarding eligibility to meet UK right to work requirements on a case by case basis and at the most appropriate moment.

Forum Energy Technologies is an equal opportunity employer.

www.f-e-t.com

FORUM™
ENERGY TECHNOLOGIES

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®.

Preferred qualifications/experience:

- Mechanical, structural or civil engineer who can take a lead role in multi-disciplinary wind farm development, design and construction projects
- Chartered MCIOB / MAPM / MRICS/ MICE/ MIMechE or equivalent
- Broad understanding of the renewable energy markets

Applying: Please send CVs to ukps.permanent@f-e-t.com stating current salary/package and expectations also your availability. Please do not apply if you do not have the qualifications & experience as shown above as without it your application cannot be considered. Only potentially suitable applicants will be contacted.

Forum Energy Technologies is an equal opportunity employer.

www.f-e-t.com