Instrument Engineer and Senior Engineer

Are you an enthusiastic and dynamic Instrument Engineer eager to leave your mark on the global energy industry? If so, Semco Maritime wants to hear from you!

Your position

The role is in our E&I Engineering team where you will be working on projects and providing engineering support for our customers in the Oil & Gas industry. This role will provide you with a varied and interesting workload; every day will provide you with a different challenge. The ability to work offshore is a requirement for this position for the commissioning of systems or maintenance and fault finding.

Location: Your workplace will be at one of Semco's offices in either Denmark - Poland - UK. The position is full-time, and you can expect to travel 30-50 per year.

"Joining our team means not only being part of an exciting project but also shaping its success. As we establish our new Consultant Services department, your expertise will be instrumental in setting the standards and making a tangible impact on our journey towards driving real change,"

Your tasks & responsibilities

As an Instrument Engineer, you will be responsible for ensuring the efficiency and reliability of instrumentation and control systems.

Your tasks will include but are not limited to:

As Instrument Engineer:

- Follow up of Instrument Procurement Packages.
- · Co-ordination with suppliers and review of documents and drawings.
- - Engineering inputs to job Packages.
- - As-builts of supplier drawings and red line mark-ups received from offshore.
- - Report to Discipline Lead and Engineering Manager all matters of importance.
- - Responsible for Quality and HSSE in own projects.
- - Ensure identification of changes and input to change requests.
- Offshore survey
- general field instrument engineering, system engineering, automation and control engineering.
- Fire & Gas systems engineering, layout design, cable dimensioning and calculations, field instrumentation and valves, technical procurement activities related to mechanical packages

(as PRD), preparation of MTO's and requisitions, preparation of installation job-cards.

• input to other disciplines, coordination and cooperation with suppliers and client.

Tasks as Senior Instrument Enginer

- Instrument Engineer in Maintenance, Modification and operations.
- Participation in study group.
- Concept development work and detail engineering.
- Specify and prepare documentation, update Time and SAP with new tag and documentation.
- Specification and follow up instrument P.O's.
- Prepare layout, termination and loop dwg's.
- Input to jobcards and preparation of MTO's.

Your profile & qualifications

We are looking for an enthusiastic and dynamic Instrument Engineer who is passionate about engineering innovation and keen to make a significant impact in the energy sector. You have a proactive and organized approach to your work and are eager to drive excellence in instrumentation and control systems.

To succeed in this position, we imagine that you have:

- Minimum 3 years' experience from the oil and gas industry.
- Good knowledge of offshore EIT installations and requirements.
- Good experience in supplier co-ordination and follow-up.
- Good experience in as-builts of tags and drawings.
- Good communication skills and a team player.

• Perform estimation work and plan activities.

Welcome to Semco Maritime

At Semco Maritime, we create change. For people. For projects. And for the global energy sector. With us, you will join a community of over 2,400 of the most dedicated thinkers and doers in the energy industry who are driving real change and making their own personal mark on the global energy landscape.

While everyone knows *why* the energy transition is vital, we are concerned with the journey. *How* to get there. By providing the answers needed to make change real. Because we believe that global energy ambitions can only be realized through hard work and clever pragmatic solutions. This is what we do. This is what we invite you to participate in.

So yes, working for us will change the energy sector - and may well change you too.

Care to join the movement?

Change. With us.

We conduct our interviews on an ongoing basis, so if you are interested, please submit your application as soon as possible via the link on the page.

If you have any questions, you are more than welcome to contact Kaj Lund, Senior Recruitment Partner at +45 2519 6978.