Project Engineer – BoP Support

Deadline:
06-12-2026

Contact data:
Michael Andersen

Location:
DK - Esbjerg, DK - Copenhagen, DK - Aarhus, DE - Hamburg, DE - Emden

Do you have a strong technical mindset and a passion for structure, quality, and well-prepared offshore execution? Do you want to play a key role in ensuring that service campaigns are executed safely, efficiently, and with the highest documentation standards? Then you might be our new Project Engineer within Balance of Plant Support at Semco Maritime.

Your position

As our new Project Engineer, you will be a vital part of the Balance of Plant Support team, where your primary responsibility will be to ensure the technical preparation and documentation required for safe and efficient offshore execution.
You will work closely with Project Managers, Site Managers, HSE, and engineering disciplines to ensure that all documentation — including RAMS, checklists, and execution plans — is complete, accurate, and aligned with project and client requirements. In this role, you will be at the forefront of ensuring documentation excellence and quality across our service projects.
At Semco Maritime, safety is a core value, and through your work you will actively contribute to maintaining and strengthening our safety culture by ensuring that offshore activities are thoroughly prepared and documented.
Your place of work will be at either Global HQ in Esbjerg, in Copenhagen, in Aarhus, in Hamburg or in Emden in Germany, with occasional travel related to service campaigns. The position is full-time.

“High-quality technical preparation is the foundation for safe offshore execution. In this role, you will make a direct impact on how our projects are prepared and delivered.” - Senior Manager, BoP Support, Michael Andersen

Your tasks & responsibilities

As Project Engineer within BoP support, you will support the planning and execution of service activities through structured and high-quality documentation.
Your key tasks will include:
- Preparing and maintaining project documentation for offshore service activities
- Developing RAMS, work descriptions, and execution plans in close collaboration with project teams
- Creating and maintaining offshore checklists and readiness documentation
- Ensuring documentation complies with internal standards, client requirements, and applicable regulations
- Supporting Project Leaders and Site Managers with documentation reviews and updates
- Ensuring high-quality reporting before, during, and after offshore execution
- Contributing to continuous improvement of documentation standards, templates, and processes
- Supporting tender activities by providing technical input, developing execution concepts, and contributing to scope, methodology, and resource planning

Your profile & qualifications

We are looking for a structured and detail-oriented Project Engineer who takes ownership of quality and thrives in a collaborative project environment.
To succeed in this role, you likely have:
- A relevant technical education, for example within marine, mechanical, electrical,

offshore, or a similar engineering discipline
•Experience in project engineering, service operations, or offshore execution (advantageous)
•A good understanding of the requirements associated with offshore or industrial project execution
•Experience working with RAMS, work packs, Service Reporting or other execution documentation
•A high focus on quality, structure, and accuracy
•Strong communication skills in English. German is considered an advantage
•A proactive and solution-oriented mindset

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 2,300 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.

Safety is at the core of everything we do, and we are committed to protecting our people, partners, and the planet as we work towards a sustainable energy future.

So yes, working for us will change the energy sector – and may well change you too. Care to join the movement?

Change. With us.