

Engineer Marine Systems P&ID - Temporary position

For our customer in Zeeland we are in search for a **Engineer Marine Systems P&ID**

Job description

We are currently seeking a skilled and detail-oriented Engineer for Marine Systems to join our team on a temporary basis. In this role, you will focus on analyzing and evaluating the technical specifications for marine piping systems, while playing a key part in the design and documentation of P&IDs (Piping and Instrumentation Diagrams) and system descriptions. You will collaborate with multiple stakeholders, ensuring that all systems meet the technical requirements, customer specifications, and applicable regulations.

Key Responsibilities:

- ✓ **Analysis and Evaluation:** Review and assess the technical specifications for marine piping systems, including purchased components and relevant project standards. Ensure designs align with project goals, customer needs, and regulatory standards.
- ✓ **Design and Documentation:** Develop P&IDs, system descriptions, calculations, and other essential engineering documents for marine piping systems. Ensure these documents are completed within established deadlines and meet quality standards.
- ✓ **Stakeholder Support:** Provide technical guidance and support to both internal and external stakeholders. • Address and resolve customer and class society feedback, ensuring compliance with all technical and regulatory requirements.
- ✓ **Multidisciplinary Collaboration:** Collaborate across disciplines to ensure that engineering solutions align with overall project objectives and contribute to successful project execution.
- ✓ **Continuous Improvement:** Identify potential issues, propose design enhancements, and actively participate in project design reviews to ensure the highest standards of quality and efficiency.
- ✓ **Compliance Assurance:** Ensure that all aspects of the engineering process adhere to applicable technical specifications, regulations, and standards.

Your qualifications

- ✓ **Educational Background:** A Bachelor's or Master's degree in a relevant engineering discipline, such as Marine, Mechanical, or Civil Engineering.
- ✓ **Professional Experience:** At least two years of relevant experience in marine systems engineering, ideally within naval shipbuilding or offshore projects. Familiarity with complex engineering projects and statutory body regulations is a strong advantage.
- ✓ **Technical Proficiency:** Strong experience using 2D and 3D CAD systems, and a solid understanding of marine systems engineering, including the design and integration of piping systems.
- ✓ **Language Skills:** Proficiency in English (both written and verbal) is required. Knowledge of Dutch is considered a plus.
- ✓ A permanent EU citizenship and passport are required for this role.
- ✓ References will be requested as part of the pre-employment security screening process.
- ✓ Candidates holding a non-EU nationality or an EU work visa are unfortunately not eligible due to the

military nature of the projects involved.

What we offer

[What do we Offer.](#)

Reference: 3353

Projectphase: Engineering

Discipline: Marine, Piping

Position: Engineer

Function level: Senior, Medior

Region: (NL) Zeeland

Education: Master, Bachelor

Experience: 0-3 years, 3-8 years, 8-15 years

Type of contract: Freelance

Posted at: 15-11-2024

Advisor: Vincent ten Have

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