



Project Engineering Manager, H2 Energy Esbjerg

H2 Energy makes hydrogen from renewable energy a cornerstone of the energy system. Founded in 2014, H2 Energy is active along the entire hydrogen value chain, offering its know-how and engineering along each link. We draw on extensive experience especially in the realization of hydrogen production plants, the realization of hydrogen refueling stations and in the engineering of hydrogen fuel cell applications. Building on our existing success of establishing a green hydrogen ecosystem in Switzerland, we are currently planning one of Europe's largest 'Power-to-X' plant in Denmark.

Growing fast, we are now looking for an experienced Project Engineering Manager to join our growing team in Esbjerg, Denmark.

Your field of responsibility

- Provides technical, operational, and managerial leadership to guide the development of FEED and detailed engineering of a billion + EUR green hydrogen plant
- Ensures that the project is technically sound, evidence-based, and consistent
- Provides oversight of project engineering implementation in-line with project plans, and project performance
- Manages appointed engineering contractors, monitoring budgets, progress and quality of work, holds responsibility for the efficient contract execution
- Experience guiding complex hazardous projects through stages of regulatory compliance and managing the risks associated with emerging legislation
- Oversees the selection and training of qualified staff, assigning clear roles and responsibilities, providing effective supervision, and managing performance to ensure efficient operations
- Ensures the engineering is completed to the required standard of quality and within the timeline and budget parameters
- Oversees engineering budget development and budget monitoring and reporting
- Conducts monthly reviews to ensure accountability of all engineering activities as well as the accurate and timely reporting of deliverables and obligations
- Ensures that the project progresses in accordance with its contractual obligations and complies with regulations and internal organizational policies

Your skills and experience

- Engineering degree
- Minimum of 10 years of experience in managing the engineering development of complex process plant projects
- Excellent analytical and conceptual skills, a structured and results-driven way of working and a track record of developing/implementing strategic recommendations in a business environment
- Excellent communication skills and experience in collaborating with various stakeholders in a team environment
- Strong presentation skills and the ability to quickly gain trust and build solid working relationships
- Excellent oral and written communication skills in English and the ability to communicate cross-culturally. Other languages would be a plus but are not essential

**Next steps**

Please submit your application with cover letter and CV (in English) to Jenny Räsänen, jenny.rasanen@h2energy.ch. If your profile is a match, we will invite you for a first chat to discuss the role and your expectations in more detail. If you do not hear from us within 3 weeks, please note that we then have decided to unfortunately not proceed with your application this time.

At H2 Energy we commit to an inclusive recruitment process and equality of opportunity for all job applicants.