

Job Title: Project Engineer, Automation Implementation
Department: Operations
Location: Wallingford, CT

Nel Hydrogen

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Hydrogen... the most abundant element in the universe is your ticket to a rewarding future. Every day there are reports of how hydrogen (produced by water electrolysis and renewable energy sources) is displacing fossil fuels, reducing greenhouse gases, and helping to revitalize our planet.

Nel Hydrogen is the global leader in on-site hydrogen generation and the largest electrolyser manufacturer in the world. Armed with a full portfolio of water electrolysers and hydrogen fueling station technologies, Nel Hydrogen is leading the charge into the new green hydrogen economy.

If you are driven by personal initiative combined with loyalty and commitment to your team and the ability to convert complex issues into simple solutions, then we want to talk to you. Help make the world a better place. Join a company that is on the cutting edge of new energy innovations, with an energized, progressive culture.

POSITION SUMMARY

An immediate opportunity exists for a qualified candidate with demonstrated project engineering experience and a proven track record with managing complex projects related to automation of precision manufacturing processes. The ideal candidate will be excited about automation of assembly and material conversion processes and take pride in deploying automated systems from the initial project kickoff through the achievement of fully autonomous operations. The Project Engineer will provide oversight and support of our Automation Partners to ensure their assigned projects are completed within budget and according to schedule. They will be responsible for reporting on project status, identifying risks, and resolving issues as they arise.

RESPONSIBILITIES:

- Drive project schedules, manage scope, and control project costs
- Conduct regular meetings with the Automation Partners to ensure project clarification and that requirements are met in a timely manner.
- Manage change control and communicate impact in project scope, identify issues, and devise contingency plans
- Adhere to project engineering policies and procedures, establish project controls, and implement the project execution plan
- Report project status to management
- Create and maintain comprehensive project documentation
- Travel to Automation Partner and supplier locations could be required

QUALIFICATIONS:

- Bachelor's degree in engineering or related field from an accredited university

- Minimum of 5 years of progressive Project Engineering experience, including 5 or more years of experience working on complex automation/test projects
- Solid knowledge of the tools and elements of project engineering
- Prior technical experience working automation/robotics for both mechanical assembly, material synthesis processes, coating processes and testing environment
- Excellent written and verbal communication skills and the ability to clearly articulate project information to any level within the company.
- Solid organizational skills including attention to detail and multitasking capabilities
- Strong working knowledge of Microsoft Office
- Capable of working well in a multi-disciplinary team environment
- Familiarity with ERP systems is a plus
- Able to travel (<10%) as needed

Core Competences

- Communication
- Leadership
- Self-awareness
- Confidence
- Resilience
- Teamwork
- Project Life Cycle
- Measure Project Deliverables & Progress

The above statements reflect the principal functions of the position and shall not be construed as a detailed description of all work requirements that may be inherent in the job.

Nel Hydrogen provides comprehensive health and insurance benefits for its employees as well as a stock option plan. The Company offers competitive paid vacation time, sick leave, and holidays.

The Company has a published Code of Conduct that all employees are expected to follow.

Visas

- Nel will only employ those who are legally authorized to work in the United States. This is not a position for which sponsorship will be provided.
- Individuals with temporary visas such as E, F-1, H-1, H-2, L, B, J, or TN or who need sponsorship for work authorization now or in the future, are not eligible for hire.

We are an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, or any other characteristic protected by law. All employment is decided based on qualifications, merit, and business need.

To apply, please e-mail your cover letter and resumé to: nelctcareers@nelhydrogen.com.