

**Arbeidsgiver**

Nel Hydrogen Electrolyser AS

**Stillingstittel**

Commissioning Engineer

**Frist**

14.03.2021

**Ansettelsesform****Fast**

We are looking for an experienced Commissioning Engineer that can contribute with his/hers experience and help Nel achieve success for our customers. Nel has a large number of customers and installations globally and a growing number of upcoming large installations.

As a Commissioning engineer, you will play a key role in commissioning installations, perform start-up and handover testing with customers at sites. You will be responsible for start-up and testing of new and refitted installations in collaboration with customer at site.

**Most important work responsibilities:**

- Plan, organize and coordinate commissioning activities in the projects.
- Perform on-site commissioning activities with start-up and hand-over testing.
- Perform lesson learned from the commissioning phases and identify areas for improvement with associated actions.
- Provide input to budgets and plans for commissioning activities
- Perform on-site technical inspection and minor installations of core products when required
- Contribute in tender phases.

**Formal qualifications / experience / know how**

- B.Sc./MSc within Automation, alternatively Mechanical or Electro.
- 1-3 years relevant experience
- Experience from project organizations with high requirements on HSE, Quality and accuracy.
- Fluent in English and one Scandinavian language.
- Excellent skills in communication and collaboration between multicultural teams in a global arena

The position requires travelling.

**Nel can offer:**

- Full-time position
- Good development possibilities in a growing company
- Positive work environment with professionals
- Good insurance and pension schemes

We will evaluate applications on an ongoing basis - submit your application today!

## **Om arbeidsgiveren**

Nel Hydrogen Electrolyser AS in Notodden is a subsidiary of Nel ASA, and is responsible for sales, development, engineering and production of Nel's alkaline electrolysis products.

Nel is a global, leading player in hydrogen technology and has factories in Norway, Denmark and the USA. The company's goal is to deliver environmentally friendly solutions for producing, storing and distributing hydrogen from renewable energy. Nel has a proud history of developing and delivering hydrogen plants in an international arena with roots dating back to 1927. The company's hydrogen solutions cover the entire value chain from hydrogen production technology for a number of industrial segments, to hydrogen stations for vehicles, as well as energy storage solutions.

Nel has had great success in establishing new contracts with its strategic customers and therefore needs to attract new skilled employees.