

Project Engineer, Midstream, H2 Energy

We are looking for a Project Engineer to join our Midstream operations in Europe.

In this role you'll be responsible for Engineering and Development projects within Midstream and you'll reporting to the Head of Midstream. The position is located in Zürich, Switzerland.

H2 Energy Midstream aims to be the global leader in Hydrogen supply for the last mile. With leading technology, local presence and established processes we bring hydrogen safe, in the required quality in the necessary quantity and in time to our customers. To serve our JV with Jet /P66 who will build 200 Hydrogen Refueling Stations (HRS) in Germany in the coming years and to build up a strong market position also with third customers is the task for the near future.

Responsibilities

The principal responsibilities of the Project Engineer are as follows:

- Defining Specs for Hydrogen Storages including filling- and discharging process
- Approving and certifying these processes with Authorities (TüV)
- Commissioning and setting in operation of Storage equipment (setting the standards for the operators)
- Having an overview of the market development for storage equipment
- Collaborating with key suppliers: Further development of storage equipment in terms of capacity, costs, safety and efficiency

Goals for the first year:

- Defining, certifying and commissioning the interfaces for hydrogen sources to existing storage equipment
- Improving and simplifying these procedures
- Defining and implementing interfaces to the customers (offtake)
- Defining additional and new suppliers for storage equipment and surrounding subsystems

Desired skills

- M.Sc./B.Sc. in Mechanical, Chemical engineering or process engineering
- Experience in Gas applications or willingness to deep dive into it
- Maintenance or Project engineering background
- Willingness to deep dive into the technology
- Service and business minded approach, with strong focus on customers' needs
- Good organizational skills
- Willingness to work both with internal and external (customer, supplier) teams
- IT Skills (Office Environment, Technical – Scientific Software)
- Good communication skills, fluent in German, English (business level)
- Willingness to travel in Germany

What we offer

- Highly skilled and enthusiastic project team, working towards a mission for sustainability
- Working in an international environment with innovative and sustainable technologies
- Learning, development, and career opportunities of a growth company

Next steps

Please submit your application and CV 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.

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