

# Lead Civil Engineer at Innargi A/S

Do you want to join a fast-growing renewable energy company powering the way to a greener future?

Would you like to help us build the best possible buildings to house our geothermal facilities? Do you have experience with designing and constructing process buildings in urban environments?

If so, then this position with Innargi may be your match!

As Lead Civil Engineer your primary task will be to lead the design and continual improvements of the building envelopes for our topside facilities, initially seven are planned for Aarhus, while we currently have LOI's with more than 10 other cities.

Secondarily, you will assist our project department during the tender and construction phase, to ensure that the design is being implemented as intended.

You will report to our Engineering Manager for Facility Solutions and join the Engineering team, with the overall responsibility of continually improving our geothermal facilities, while respecting our strategic focus on Standardization, Modularization and Scalability.

## Responsibilities

- Designing the optimal building envelope for our facilities, considering architecture, building codes, building statics and integration of process equipment.
- Focusing on modularization of our designs, to decrease engineering loads and fabrication times as well as costs.
- Cooperate with consultants both in Denmark and other countries to ensure viability of existing module and building designs.



- Assisting in the continual optimization of the buildings, including design, materials, construction methods and installations.
- Support the project execution teams during tender and construction phases as needed.

### **Requirements include**

- Bachelor's or Master's degree in Civil Engineering or similar.
- 7+ years of experience with building design and construction for process installations, including secondary systems such as HVAC, water and lightning.
- Experience with buildings codes and approval procedures within Denmark.
- Experience with utilizing consultants as needed for detailed design.
- Analytical and structured mindset with an interest in optimization and continual improvement.
- Solution oriented, ability to identify and envision opportunities in complex systems.
- Interest in energy, passion for the green transition.
- To succeed in this role, it is important that you are proactive and have a drive to succeed and the ability to work independently and in teams.

### **Background**

Innargi is a geothermal company delivering energy for heating, founded in 2017 by A.P. Moller Holding and today jointly owned by A.P. Moller Holding, ATP and NRGi. We have projects under development at different stages in Aarhus, Copenhagen, Holbæk, Skanderborg, Sønderborg, Poznan, Kiel, Flensburg, and Budapest.

We are a small entrepreneurial and highly energized organization. We work hard and we have fun doing it. As a team, we see our different backgrounds and experiences as a genuine source of strength, and we respect each other's technical and functional competencies.

Our structure is lean and flat. We believe strongly in value creation through empowering our employees, and you will have significant independence to impact your role, as well as be expected to collaborate across disciplines.

As Global warming continues to impact climate change, it's time to rethink the way we heat our urban buildings. Innargi wants to heat millions of urban homes while leaving zero impact on our planet by unearthing geothermal energy.

Our natural world is precious, and we can all make small changes to the way we live. But what our climate really needs is change at scale. Solar and wind have already transformed how we produce energy. What those technologies have done for electricity, geothermal can do for heating.

Innargi has the team to make it happen. With our combined knowledge and expertise on subsurface, drilling, engineering, and energy planning



and through close partnerships with local district heating companies, we are in a unique position to turn ambitious plans into real change.

The position will be based in Lyngby with frequent travel to our operations in Aarhus and later, other locations.

Read more about Innargi at [www.innargi.com](http://www.innargi.com)

### **Application**

It is a requirement that you hold a valid residence and work permit for Denmark, as unfortunately we cannot sponsor or administer this.

**We look very much forward to hearing from you.**

**Deadline for applications:  
17 December 2023**

Please send your application to HR at [HR@innargi.com](mailto:HR@innargi.com).

We will conduct interviews on an on-going basis.

For questions or more information about the position, please contact Engineering Manager for Facility Solutions, Christian Vang Madsen at [Christian.Vang@innargi.com](mailto:Christian.Vang@innargi.com) or + 45 31 41 24 19.

For information about the recruitment process, please reach out to HR at [HR@innargi.com](mailto:HR@innargi.com).