

Concept Engineer at Innargi A/S

Do you want to join a fast-growing renewable energy company decarbonizing heating across Europe?

Do you enjoy finding system solutions and do you work well in teams to create and develop successful projects? Are you a seasoned professional in the district heating sector who enjoys working with new technologies?

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

As Concept Engineer you will report to our Chief Technical Officer and join our project development team working in several cities and across countries. You will work with the Innargi team and our customers to design the optimal configuration of a geothermal development that supplies heat to district heating systems. Our Concept Engineers maintain and nurture relationships in local district heating markets with a focus to identify opportunities and mature projects.

Responsibilities

- Work closely together with commercial colleagues to introduce Innargi's solutions to the district heating market and establish projects for execution.
- Connect, liaise, and interact with heating network operators to identify opportunities to integrate geothermal heating into heating networks (both existing and planned for in the future).
- Be a technical ambassador for the benefits of integrating geothermal into district heating solutions.
- Connect and work across Innargi to understand customer needs and network dynamics to optimize and cost geothermal projects.
- Take part in detailed planning and negotiations with customers when finalising agreements for projects.
- Attend seminars and trade exhibitions, conduct research, and increase knowledge of technical products.

- Build and nurture an extensive network of stakeholders in the district heating community.

Requirements include

- Bachelor's or Master's degree in environmental engineering, mechanical, electrical, civil, process or related engineering.
- At least 5 years' experience in the district heating sector and knowledge about the heating market in a European context.
- Experience with simulation tools used for district heating dynamics, production optimization, and/or economic evaluation. E.g. EnergyPro or Balmorel simulation tools is a plus.
- Ability to contribute significantly to sales efforts with good customer and stakeholder management experience.
- Presentation skills with the ability to adapt messages for different audiences.
- To succeed in this role, it is important that you are solution oriented, proactive and enjoy working in a team to find the optimal solution across the board.
- Fluency in English and Polish or German.

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 energised organisation. 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 Poland with frequent travel to customers in Poland and significant amount of time spent at Innargi HQ in Denmark for onboarding in the first 6 months.

Read more about Innargi at 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.

We will conduct interviews on an on-going basis.

For questions or more information about the position, please contact our Chief Technical Officer, Hildigunnur Thorsteinsson at Hidda.Thorsteinsson@innargi.com, + 45 31 64 66 06.

For information about the recruitment process, please reach out to HR at HR@innargi.com.