

## **Project Facilities Lead Aarhus for Innargi A/S**

*Do you have experience from working with technical management of engineering and construction projects? And do you want to be a key player in the development and implementation of the largest geothermal heating project in Europe?*

### **We offer**

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. Innargi's mission is to heat millions of urban homes while leaving zero impact on the planet by developing geothermal energy. With the combined expertise and knowledge of geologists, reservoir, facility and drilling engineers, and partnerships with local district heating companies, Innargi is in a unique position to turn ambitious plans into true change.

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 Project Facilities Lead Aarhus. You will be part of the project management team for the Aarhus project and be expected to collaborate across disciplines in a project team that is small and agile with a variety of tasks to carry out.

### **Job description**

As Project Facility Lead Aarhus you will report to our Project Director and play a key role in the development – and taking ownership – of the geothermal facilities' scope from concept to start-up of the geothermal plants.

As Project Facility Lead Aarhus you are responsible for leading the facility engineering discipline work, for developing competencies and the day-to-day management of an EPCM (Engineering, procurement, and construction management) contractor.

Through demonstrated personal commitment, active leadership and sound communication, the Project Facilities Lead Aarhus is involved in developing the HSE policies and programs to create and maintain sound HSE practice as a priority.

The following tasks also fall within your responsibility:

- Project engineering design authority
- Technical interfaces – internally as well as externally
- Establish and follow an engineering and quality management system with processes to support the development of the project facilities
- Work closely with project management team peers to control activities during the Aarhus project execution scope.

The position as Project Facilities Lead is based with our very small team in Aarhus with anticipated regular travel to our head office in Lyngby.

## **We are looking for**

Our Project Facilities Lead Aarhus should have minimum 10 years' experience working with engineering and construction projects. We are looking for minimum 3 years' demonstrated experience in engineering or construction management - or in similar technical project management position. The Project Facilities Lead shall preferably have worked with construction projects in urban environments or be able to demonstrate similar capacity. Also, we will consider it beneficial if candidates can demonstrate exposure to agile project environments and either large scale infrastructure projects or projects in district heating.

Also, the successful candidate:

- Demonstrates a personal commitment to HSE and has a strong safety drive
- Has a strong technical background with a degree in engineering or demonstrated work experience commensurate with such
- Has a LEAN or agile methodology mindset
- Possesses good communication skills – internally as well as externally
- Wants to grow professionally with the organisation

## **About Innargi**

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 the combined expertise and knowledge of geologists, reservoir, facility and drilling engineers from the oil industry and our partnership with local district heating experts, we are in a unique position to turn ambitious plans into real change.

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

## **Application**

It is a requirement that you have a valid work permit for Denmark, as unfortunately we cannot sponsor this.

Please send your application to HR Consultant [cecilie.hansen@innargi.com](mailto:cecilie.hansen@innargi.com) at your earliest convenience and latest 20 July 2022. We will continuously review applications and call for interviews with a latest target start date by 1 October 2022 for our new Project Facilities Lead Aarhus.

For questions or more information about the position, please contact Project Director, Søren Christian Børsmose at [soren.borsmose@innargi.com](mailto:soren.borsmose@innargi.com) or + 45 23 66 24 09. For information about the recruitment process, please reach out to Cecilie Hansen at [cecilie.hansen@innargi.com](mailto:cecilie.hansen@innargi.com).