INNARGI

Electrical Engineer at Innargi A/S

Help shape the electrical systems behind the next generation of geothermal facilities

Would you like to use your electrical engineering expertise to accelerate the transition to sustainable heating?

Join Innargi and take a leading role in designing and delivering the electrical systems for our future geothermal facilities.

As our electrical discipline lead, you will be responsible for electrical systems throughout the project lifecycle, from early concept development and feasibility studies to commissioning and operational support. You will help ensure that our solutions are safe, technically robust, commercially sound, and compliant with relevant standards.

Your key responsibilities

You will develop electrical concepts and design philosophies for new geothermal facilities and serve as the electrical discipline lead across projects and project phases. You will support project maturation, feasibility studies, and early-stage design decisions, while defining technical requirements, specifications, and design criteria.

You will also lead or contribute to equipment selection, procurement, and technical bid evaluations, ensuring compliance with applicable standards, regulations, and company requirements. Working closely

with Operations and Maintenance and other engineering disciplines, you will provide technical support during construction, commissioning, start-up as well as operational troubleshooting.

Your qualifications

You hold a degree in Electrical Engineering or have an equivalent technical education, with at least five years of relevant experience in industrial power systems, energy, utilities, infrastructure, or process industries. You have a strong understanding of medium- and low-voltage electrical distribution systems and experience delivering industrial or infrastructure projects across multiple phases, from concept development to commissioning. Your technical knowledge covers grid connections, substations, transformers, switchgear, motors, and drives, and you are familiar with applicable electrical standards and regulations.

You bring sound technical judgement and a practical, solution-oriented approach, balancing technical, operational, and commercial considerations. You have strong communication and stakeholder-management skills and professional fluency in written and spoken English. Experience in district heating, renewable energy, oil and gas, chemical, pharmaceutical, or similar industries is an advantage.

The person we are looking for

You are self-driven, structured, and comfortable taking ownership of your discipline. You work independently while collaborating effectively across technical and functional teams, and you are comfortable in a dynamic project environment. You can translate complex technical challenges into practical, effective solutions and are motivated by developing sustainable energy solutions with meaningful impact.

About Innargi

Innargi is a geothermal energy company founded in 2017 by A.P. Moller Holding and today jointly owned by A.P. Moller Holding, ATP, and NRGi. We develop geothermal energy for district heating and have projects at different stages in Aarhus, Copenhagen, Poznań, and Łódź.

We are a lean, entrepreneurial, and highly energised organisation. We value the different backgrounds and experiences within our team and believe that strong results are created by combining deep technical expertise with close collaboration.

At Innargi, you will have significant independence and the opportunity to influence your role, our technical solutions, and the way we develop our projects.

Solar and wind have transformed electricity generation. We believe geothermal energy can do the same for heating, delivering change at the scale the climate requires.

Through our expertise in subsurface, drilling, engineering, and energy planning, and through close partnerships with local district-heating companies, we turn ambitious plans into tangible solutions.

The position is based in Copenhagen and involves frequent travel to our activities in Aarhus and, over time, to other Innargi locations.

Read more about Innargi at **www.innargi.com**

Application

Applicants must hold a valid residence and work permit for Denmark. Unfortunately, Innargi is unable to sponsor or administer work permits for this position.

We look forward to hearing from you.

Deadline for applications:
17 November 2026

Please send your application to: HR@Innargi.com

For questions about the position, please contact Christian Vang Madsen on: Christian.Vang@Innargi.com