

## Senior Production Engineer for Innargi

*Are you a generalist with the ability to go in-depth with details when required?*

*Do you have experience in clastic reservoirs, scaling and corrosion mechanisms and working with electrical submersible pumps?*

*Do you enjoy working in a dynamic team environment?*

### **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.

We are a small entrepreneurial and highly energised organisation. We work hard and enjoy what we do. 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. The team is small and agile with a variety of tasks to carry out, and we pull together to accomplish our goals. You will join a dynamic and growing company, where you will help shape and develop our business as a whole.

### **Job description**

The Senior Production Engineer will be a key member of the subsurface team and report to our Head of Subsurface. Working on both projects in Denmark and abroad you will have the responsibility for a wide range of reservoir and production engineering tasks, including:

- Assisting in preparation and execution of drilling programs
- Well and reservoir management.
- Scaling and corrosion monitoring and mitigation
- Contributing to the geothermal system optimization

The position will be based in Lyngby, Denmark with some travel to our project locations in Denmark and later other locations both nationally and internationally.

### **We are looking for**

Our Senior Production Engineer should have minimum 15 years' experience, with about a decade of "field experience". It is important to be able to prepare well written documents in English and to communicate and work across disciplines. The individual hired would also optimally have:

- Production engineering skills in clastic reservoirs: perforation, sand control, management of formation damage
- Deep knowledge of scaling and corrosion mechanisms and track record in management of same
- Experience in selecting, running, monitoring, and optimizing Electrical Submersible Pumps

### **About us**

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.

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

### **Application**

Deadline for applications: 15 March 2022. We will continuously review the applications and call for interviews. Please send your application to HR Consultant [Cecilie.Hansen@innargi.com](mailto:Cecilie.Hansen@innargi.com).

For questions or more information about the position, please contact Chief Technical Officer, Hidda Thorsteinsson at [hidda.thorsteinsson@innargi.com](mailto:hidda.thorsteinsson@innargi.com) or + 45 31 64 66 06. For information about the recruitment process, please reach out to Cecilie Hansen at [Cecilie.hansen@innargi.com](mailto:Cecilie.hansen@innargi.com).