INNARGI

Reservoir Engineer at Innargi A/S

We are looking for an experienced Reservoir Engineer to support the development of geothermal energy projects in Poland.

In this role, you will translate geological data and subsurface uncertainties into reliable reservoir performance forecasts, providing critical input on flow rates, temperature, and pressure to optimise project development.

You will work closely with multidisciplinary teams, including geologists, drilling engineers and project managers, contributing throughout the entire project lifecycle.

Key responsibilities

- Evaluate geothermal reservoir performance and assess subsurface uncertainties.
- Support the planning, design and drilling of geothermal wells, including data acquisition strategies and well completion selection.
- Collaborate with geology and drilling teams to obtain regulatory approvals and permits for geothermal well operations in Poland.
- Plan, execute, and interpret well testing programs to assess reservoir productivity and performance.
- Perform flow rate calculations and reservoir performance analyses to support development planning.
- Provide technical recommendations based on reservoir engineering studies and operational data.
- Contribute to forecasting activities and improve data-driven decision-making using engineering software and analytical tools.

Requirements

- Around 5 years of experience in Reservoir Engineering or Production Technology, preferably within the geothermal sector.
- Proven understanding of reservoir uncertainty and subsurface fluid flow
- Hands-on operational experience with drilling, logging and testing wells in Poland (geothermal or other).
- Experience with Polish regulatory processes related to oil & gas, CCS and/or geothermal projects, including PRG submissions.
- Fluent in both Polish and English.

Nice to Have

- Experience with reservoir data management software such as OFM or similar platforms.
- Advanced Excel skills, including VBA, or experience with Python for data analysis, forecasting, and handling large datasets.

Personal Profile

- Broad technical knowledge with the ability to dive deeply into complex engineering challenges when required.
- Collaborative team player with strong communication skills.
- Analytical mindset with excellent problem-solving abilities.
- Proactive, adaptable, and committed to delivering high-quality technical solutions in a multidisciplinary environment.
- Freelancer/consultancy role is possible.

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, Poznań and Łódź.

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 striving to leave 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 Poznań.

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

We look very much forward to hearing from you.

Deadline for applications: 1 October 2026

Please send your application to Katarzyna Muchorska at Kale Recruitment: km@kalerecruitment.com