



HVAC Engineer at Emtunga Engineering Services for consulting assignments in Sweden & Norway

For Emtunga Engineering Services, which is a Business Area within Emtunga Solutions AB, we are looking for a creative and curious HVAC Engineer who has experience of international projects. You are offered an employment at Emtunga, working as a consultant with the company's client. The role as a hired consultant offers a flexible way of working with the opportunity to work from home, at Emtunga Solutions offices in Gothenburg or Vara and on site with clients in Norway (approximately 20-25% of working hours). The service is full-time, and access can take place immediately or by appointment.

Your main responsibilities as an HVAC Engineer:

In the client's project, which can range from 6 months up to 2-3 years, you will receive concrete clear tasks and areas of responsibility. The assignment will include reporting, work preparation, method descriptions and that you are offshore on site for testing and follow-up. In the projects, you will work closely with the client, customers, and employees as well as with your colleagues in Sweden who have different skills and roles within the project.

If you proceed in the recruitment process, you will receive more information about the current client as well as your tasks and areas of responsibility in your assignment.

Your personal traits:

We are looking for you who, without prestige, wants to contribute to effective project execution in an international environment.

The candidate we are looking for is structured, orderly and operational and can handle unforeseen events, decisions and daily changes with calm and good control. As a person, you are curious and thorough and keep up to date on the latest in your area of expertise. You should have good social skills, and by being part of a team you will collaborate internationally with all types of project employees with different skill levels – with the objective to deliver correctly and on time. We believe you are a person who can prioritize correctly to reach targets and simultaneously achieving the expected quality. You are a good listener with communicative and constructive solution-oriented social skills. We believe a positive attitude to solving problems encountered is a definitive asset in this type of job.



Your qualifications:

You have a relevant education at university level, or equal, and in-depth knowledge within HVAC as well as basic knowledge of NORSOK and ISO 15138 and experience from air calculations. The systems you will work with are primarily AutoCad, ProArc and Navisworks.

The candidate we are looking for has worked for a few years in similar positions. You should be able to express yourself well in writing and speaking in English and/or Norwegian. If you have previously worked in international assignments, this is a merit.

What can Emtunga Solutions AB offer you?

The company is a modern and attractive employer that offers good conditions for its employees.

You are offered a developing independent job with great personal responsibility and the opportunity for an internal career. You come to an inclusive workplace where solution-oriented collaboration and joint activities are prioritized. Salary and other conditions are market-based and the employment can be taken up immediately. You will be placed at Emtunga Solution AB's office in Gothenburg or Vara and you will have the opportunity to partially work from home.

The position requires a readiness for monthly travels and approximately 20-25% work abroad per month (mainly in Norway) at the client's office for reviews, meetings, follow-up on site, etc.

About Emtunga Solutions AB

Emtunga Solutions is a world-leading manufacturer and total supplier of modular turnkey projects, with 45 years of experience from the offshore industry and 25 years of experience from the global pharmaceutical industry. In addition to operations in the Offshore and Life science market, the company also offers modular high-tech solutions for other industrial segments.

Customers in Offshore Living and Life Science place high and challenging demands on quality, health, safety and the environment. Against this background, Emtunga Solutions has solid knowledge and long experience of complex projects. The company is in an expansive phase again after the pandemic. We target sales of approximately SEK 200 million per year and have approximately 50 employees today. In Sweden, Emtunga Solutions is located in Gothenburg and Vara with our parent company in Norway.

In addition to the Life Science and Offshore Living Business areas, the company offers its clients consulting resources in specific areas of expertise under the Emtunga Engineering Services Business area. More information about Emtunga Solutions AB can be found at www.emtunga.com



Quick facts:

Company: Emtunga Solutions AB

Position: HVAC Engineer, full time

Access Promptly

Salary: Monthly salary + allowances

Location: Göteborg/Vara/Norge

Last application date: ASAP - Open for application

Apply today at the following link:

<https://www.vegahr.se/jobb/hvac-ingenjor-till-emptunga-engineering-services-for-uppdrag-i-norge/>

The application is only made through www.vegahr.se and we work with ongoing selection. If you would like further information about the position, you are welcome to contact recruitment consultant Anette Norling at Vega HR AB, telephone +46 31-701 77 10 or mobile +46 706-28 66 60.

You can also email to: anette.norling@vegahr.se

All applications and contacts are treated confidentially and in accordance with the GDPR.

Ps. Emtunga Engineering Services is growing - we need your help!

Emtunga Solutions AB and the Engineering Services Business are growing and have received many clients who want consultants in the following disciplines: HVAC, Piping, Structure, Discipline lead engineers and Project engineers. Feel free to send the following link to those you think might be interested in a spontaneous application.

<https://www.vegahr.se/jobb/konsulter-med-olika-kompetenser-for-projekt-i-norge-och-sverige-till-emptunga-solutions/>