



HONEYWELL PROCESS SOLUTIONS

Solbråveien 23

Asker, Norway

www.honeywell.com

Field Service Engineer - Industrial Control & Safety (SAS) systems

For our **Honeywell Process Solution (HPS) organization** in **Asker** we are currently looking for **Field Service Engineers** who will be responsible for installing, maintaining and configuring **Honeywell Industrial Control & Safety (SAS) systems** and Supervisory Control and Data Acquisition Systems in the energy, chemical, and manufacturing markets.

Your profile:

- Minimum Bachelor's degree in electronics, automation, cybernetics.
- You are a fresh graduate, or you have minimum 5 years' experience in a similar role - Control & Safety systems and SCADA within different process industries (O&G / chemicals / P&P / etc.)
- Fluent in Norwegian and English
- Excellent interpersonal skills
- Excellent customer handling skills
- Strong ability to multi-task and prioritize work
- Ambitious and capable to work with limited supervision

Your role:

- Actively participate in installation / configuration / implementation & commissioning of Honeywell's product range including Industrial Safety & Automation System (SAS), HMI and SCADA
- Represent Honeywell in all customer interactions according to Honeywell values
- Follow and observe all Honeywell and customer safety regulations and requirements
- Understand project life cycle from specifications to delivery
- Implement system upgrades or modifications, on process/off process. Implement online system changes to live plant without compromising process safety and operation.
- Be a part of the team that helps customers with the digitalization of their facilities
- Dedicatedly seek to establish opportunities for the advancement of product applications to improve the customer process
- Diagnose, rectify and manage issues in complex application software

Should you have any additional question, or you'd like to have a confidential chat, feel free to contact the **Terje Byremo** at **+47 906 27 088** or via email at **terje.byremo@honeywell.com**