

SCADA Specialist

Would you like to be part of a growing, entrepreneurial business within Renewables?

WHAT WE ARE LOOKING FOR

We are looking for a skilled and experienced SCADA Specialist for our office in Silkeborg, who will join our team of highly dedicated and professional colleagues. Our new SCADA Specialist will play a key role in supporting customers, implementing ideas and needs, and act as problem solver assigned to specific customers when they require specialist knowledge for advanced SCADA issues.

As our new SCADA Specialist, you will be given a lot of responsibility and opportunities for growth. This job offers a variety of different tasks and is great for someone who is motivated by work that brings new technical challenges, and for someone who thrives in a dynamic and fast paced organization, where adaptability and collaboration is key.

You will support our business strategy by:

- being an expert within IT and SCADA architectural standards;
- applying analytical skills and logical thought processes;
- having a strong desire and ability to learn new technology at a rapid pace;
- working well in a project oriented environment and close to our customers;
- applying excellent problem solving skills; and
- possessing strong communication skills in English, and if you speak German it is a plus.

Your main responsibilities as our SCADA Specialist will be to:

- execute project installation of SCADA systems in-house with our customers in cooperation with the project organization;
- develop and implement customized solutions tailored to customers' SCADA requirements;
- execute repair and maintenance work on site; and
- troubleshoot advanced SCADA issues.

When you are not based in-house on customer projects, your role will be internal problem solver for support and service. As SCADA Specialist you will also participate in, or be responsible for, implementation of SCADA system projects related to new or modified facilities. This work may include application configuration, application design, graphics configuration, and other activities in accordance with SCADA International policies, procedures, and standards.

YOUR BACKGROUND

We expect that you have extensive experience from the renewable energy industry and automation. You have an educational background as a Bachelor of Science in Engineering, Computer Science or related field or the equivalent experience, and you have 5+ years direct work experience with SCADA systems.

You are familiar with communication protocols including OPC, DNP3, Modbus, IEC 104, OPC xml, SNMP and serial communication and you are able to quickly learn and understand the IT

infrastructure in different customer set-ups and how to integrate SCADA Systems into existing IT enterprise solutions.

This role requires some travel and you will also work in-house by the customers so it is essential that travel and changing work environments is a big part of your motivation. You are required to work out of Denmark, so you must reside or be willing to relocate to Denmark to be a candidate for this position.

WHAT WE OFFER

As part of the team, you will be offered a high degree of freedom and will be given the opportunity to play a vital role in developing SCADA International. Besides a competitive benefit package, we offer an entrepreneurial and friendly environment with innovative and bright colleagues. You will of course be enrolled into our onboarding program and receive a thorough introduction to all functions.

ABOUT SCADA INTERNATIONAL

SCADA is an international and successful Danish company with subsidiaries in Germany, Poland, Spain, US, Ukraine, and Russia. We are a dynamic company with a vast amount of experience within SCADA systems, SCADA application solutions, Park Network Solutions, and Energy Power Control.

SCADA International is passionate about making a difference and strives towards continued growth for both our customers and employees. Our vision is to be the most trusted global partner within SCADA technical support and solutions for the renewable energy industry.

Want to know more? Please visit www.scada-international.com.

HOW TO APPLY?

If you have questions for us, you are welcome to contact our Director of HR & Administration, Jan Konstantin Rosenby, at +45 2014 6468.

To apply, please send your CV and application via our [website](#).

WE LOOK FORWARD TO HEARING FROM YOU!

