

Empowering a
renewable future

SCADA
international

SCADA Specialist

Would you like to be part of a growing, entrepreneurial business within renewables? Do you have extensive experience with PLCs and SCADA systems? And would you like to join a dynamic, international organization, where two days are rarely the same?

We are looking for a skilled and experienced SCADA Specialist, with great electrical skills and extensive knowledge about the renewable industry, who can support our customers and colleagues in solving advanced SCADA issues.

If this sounds like you, then you might be our new colleague to join the team in Wrocław, Poland.

You will join a team of highly skilled Specialists, who have a vast amount of experience within SCADA systems and deliver high-end service for our customers on a daily basis. As part of the team, you will play a key role in supporting customers, implementing ideas and needs, and acting as a problem-solver assigned to specific customers when they require specialist knowledge for advanced SCADA issues.

Your role

Working with us, you will be offered a high degree of freedom, a great amount of responsibility and professional growth, and the opportunity to collaborate with innovative and bright colleagues from around our various offices in Europe and the US.

Your main responsibilities as our SCADA Specialist will be to:

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

When you are not based in-house on customer projects, your role will be as an internal problem-solver within our support and service team. As SCADA Specialist, you will also participate in, or be responsible for, the 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's policies, procedures, and standards.



Your background

We imagine that you have extensive experience with control and regulation of SCADA systems for the renewable energy industry. You have an educational background as a Bachelor of Science in Engineering, Computer Science, or a related field, or have the equivalent experience hereto and an additional 5+ years of relevant work experience.

As an ideal candidate for this position, you are familiar with OEM wind turbine SCADA systems and have a solid knowledge of OPC, PLC, SQL, and Windows Server 20xx, and you can quickly learn and understand the IT infrastructure in different customer set-ups and how to integrate SCADA systems into existing IT enterprise solutions.

To be successful in this role, we expect that you:

- are an expert in IT and SCADA architectural standards.
- apply excellent problem-solving and analytical skills.
- are proactive, service-minded, and take pride in the quality of your work.
- have a strong desire and ability to learn new technology at a rapid pace.
- work well in a project-oriented environment and close to our customers.
- can work within tight deadlines and stay focused under pressure.
- are a great team player as well as a good self-starter.
- possess strong communication skills in English.

If the description above sounds like you, we would love to hear from you!

Apply

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

We are always looking to get in touch with people who are experienced and highly skilled within SCADA and automation, and who have the drive and motivation to continue learning. If this job description has caught your interest, don't hesitate to get in touch.

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

We are SCADA International

At SCADA International, we are specialists within renewable energy. We design and build intelligent software and hardware solutions that capture data from various sources and turn them into decision-supporting information, enabling our customers to optimize production.

We are a dynamic organization of 140+ people spread out across our eight offices in Europe and the US. The way we work is characterized by adaptability and collaboration, which are key to our success. Working with us, you will be offered a high degree of freedom, and you will become part of a friendly environment with innovative and bright colleagues.