

SCADA Technician for Metroselskabet

Deadline:
28-02-2026

Contact person:
Georgios Kafantaris

Position type:
Fuldtid

Do you want your technical expertise to keep an entire city moving? If you thrive at the intersection of complex systems, infrastructure, and real-world impact, this is your opportunity to play a key role in one of Denmark's most important transport projects.

The Role

Metroselskabet is responsible for the development, construction, and operation of the Copenhagen Metro. As we continue to expand our metro and light rail networks, we are looking for an experienced and dedicated SCADA Technician to join our engineering team.

In this role, you will be involved throughout the entire implementation process – from early design development and reviews to physical implementation, testing, commissioning, and full system integration. You will work across disciplines to ensure that SCADA/BMS solutions meet specifications and function seamlessly within the wider metro system.

Key Responsibilities.

Primary assignment to act as the key interface between Civil Works and Transportation Systems by:

- reviews and validation of design documentation, interface specifications, and system architecture.
- oversee and align the individual SCADA/BMS system design, its installation, and commissioning activities in collaboration with Contractors, Consultants, and internal team members.
- support with risk identification and mitigation strategies.

Secondary, to participate in defining and developing technical and functional requirements for SCADA/BMS systems to be included in new tenders or changes to the systems in operation including the provision of technical input and support during procurement processes and subsequent evaluation of proposals and participation in negotiations.

Qualifications and Experience

- Industrial skilled Electrician with superstructure of education in Automation and Control Systems, or a related technical field.
- Minimum 15 years relevant working experience hereof minimum 5 years with experience in SCADA/BMS systems large-scale projects.
- Competence of industry SCADA platforms and industrial communication protocols to ensure aligned system integration between multiple plant systems within an infrastructure project or industrial factory / building plants (e.g., signaling, power, ventilation).
- Familiarity with relevant standards DS/EN and RAMS methodology is an advantage.
- Proficiency in reviewing technical documentation, specifications, and drawings.
- Good communication skills in English
- Ability to work effectively in an international and cross-functional project environment.

We offer

The Copenhagen Metro offers a challenging job in a professionally strong and vibrant environment. We are responsible for some of the largest construction and civil engineering projects in Denmark, and we are passionate about transforming and improving public transport, in order to develop a modern and more sustainable city.

We offer a position with great opportunities to contribute and gain influence. We offer salary based on qualifications, attractive and flexible terms of employment, a good working climate and good colleagues. For further information on the job contact Head of Engineering Georgios Kafantaris gek@m.dk, +45 72424551.

Please send your application latest February 28th, 2026.

Please send us your application as quick as possible, as we are reviewing applications on an ongoing basis and will end the recruitment when the right candidate has been found.

In Metroselskabet, we see diversity as a strength that contributes to the company's innovative problem-solving and continued development. Metroselskabet is a diverse workplace with many nationalities and professional profiles represented, and we continuously work to strengthen inclusion, belonging, and cohesion among the company's employees. Therefore, we encourage all qualified candidates to apply for the position.