

SITE MANAGER – GIS SUBSTATIONS

80–100%

Location: Worldwide

MSIS32-E



Nice to have you here. Thank you for your interest.



Hey, I'm [Ben Goepfert](#), and I work in the field of medium-voltage and industrial plants. We have over 25 professionals from Switzerland and around the world working with us. We are experts in the planning, supervision of assembly, site management, and commissioning of electrical infrastructures for industrial facilities. We are particularly proud of our projects at the [mining site in Mongolia](#) and our contribution to the [Biogen production plant in Switzerland](#).

Our activities are not limited to international large-scale projects – we are also firmly rooted in Switzerland. Even though our employees primarily work on-site in engineering and project management for our clients, they are [part of the team](#) at INP Switzerland. This means not only do they benefit from a permanent employment status, but they also have the flexibility to organize their workday themselves. Our spacious office in Turgi also offers the opportunity to directly exchange ideas with our experts. We are a team that focuses on our strengths and supports each other. Therefore, experienced colleagues are on hand to assist with technical questions – all in a simple, direct way. With over 10 years of experience in commissioning and project management, I am also available to clarify questions and share experiences peer-to-peer.

Have questions about the position? I am happy to assist with professional inquiries: +41 56 552 19 07.

P.S. [Here](#) are some insights from INP and our employees.

Exciting tasks for you:

- Act on site as the main interface between customers, authorities, subcontractors and project site personnel in all technical and administrative matters
- Ensure smooth site operations and lead construction teams on a day-to-day basis
- Execute and monitor project performance with regard to cost, schedule, technical advisory services, HSE and quality
- Ensure compliance with local regulations, standards and guidelines
- Maintain daily communication with customers, subcontractors and internal back-office teams

How you can help us:

- Degree in Electrical or Mechanical Engineering with at least 5 years of experience in site management
- Strong technical knowledge in installation and commissioning of electrical equipment, including MV/LV switchgear, transformers and gas-insulated switchgear (GIS)
- Familiarity with F-gas regulations and applicable safety standards for handling pressurised hazardous substances is an advantage
- Strong organisational skills with experience in coordinating multiple teams and understanding project scopes and requirements
- Fluent English required, German is an advantage

What's in it for you?

- **Customised work time models:** Freedom in workday scheduling and work time models tailored to your lifestyle, including part-time work structures
- **Exciting projects worldwide:** Work with top clients across the globe – bringing variety and plenty of energy to your everyday work
- **As flexible as you are:** Short or long projects, with breaks in between? We adapt to your rhythm.
- **Ski & chalet magic:** Hit the slopes with your team – our legendary ski weekend awaits, with almost everything included, of course.
- **You can count on a strong network:** In the INP team you can count on a network of like-minded people and advice from other experienced experts.
- You can find out more about the advantages of working with INP Schweiz [here](#)