



DIGITAL ENERGY SYSTEMS PROJECT MANAGER (M/F/D)

As a Digital Energy Systems Project Manager (m/f/d), you serve as the key interface between customers (especially those operating complex power plants and municipal energy systems), internal development teams, and other stakeholders. You are responsible for the technical integration and onboarding of new customer sites, with a strong focus on complex systems. Your role includes ensuring functional interfaces with operators and control system manufacturers, as well as monitoring operations and evaluating portfolio performance and risk.

Your Responsibilities:

- Derive and document customer requirements for integrating advanced power plants and energy systems into the INNIO Energy Management platform
- Act as Product Owner in a Scrum environment, collaborating with development teams to implement customer solutions
- Manage technical integration and onboarding of new customer sites, focusing on complex power plants and municipal energy systems
- Coordinate interfaces with operators and control system manufacturers
- Map customer assets as digital twins in the myplant Energy Management Software
- Monitor operations and portfolio risk
- Deliver solutions to customers, provide training, and ensure smooth handover and ongoing support
- Identify and implement optimization opportunities (e.g., simulations, load management, schedule optimization)
- Serve as technical point of contact for customers and interface with sales, partners, and internal teams

Your Profile:

- Degree or qualification in automation, electrical engineering, energy technology, mechanical engineering, or similar field
- Strong knowledge of IT interface integration (API, data protocols, IoT communication) and control/automation technology
- Proven experience as a technical project manager, ideally in large-scale or technically complex energy assets
- Experience with energy management systems, power plants, and the energy business is a strong plus
- Ability to lead customer workshops, document requirements, and work with development teams on advanced solutions
- Experience in portfolio and performance management
- Excellent communication skills, initiative, analytical thinking, and a structured working style
- German language skills at native or near-native level (spoken and written) are essential.

At INNIO, we offer a competitive salary package which is far above the requirements of the metal collective agreement in Austria. We highly value your individual qualifications and experience. As part of our recruiting process, we engage in open dialogue with you to discuss the details and ensure the best possible fit.

WHY INNIO JENBACHER?

- An innovative and international working environment
- Flexible working time model
- Health We Care Program - including company sport activities
- Moving cost support for new employees in accordance with policy
- Good connections to public transport - station in direct proximity
- Transportation cost support in accordance with policy
- One of the best canteens in the area with healthy and various meals
- Attractive location in the heart of the alps which provides various outdoor sport and other leisure possibilities

