



GREENFIELD PROJECT DEVELOPER - GERMANY

MISSION

Join us as Project Development Specialist.

With an analytical, hands-on and independent approach, your mission will be to create a portfolio of renewable Energy projects (Hybrid plants - PV and storage) ensuring high environmental regulatory standards, from the assessment of potential opportunities up to construction.

MAIN RESPONSIBILITIES

- Manage the development of solar projects from start to end
- Identify and verify land for solar project, having initial contact with landowners, negotiating and signing land leases or acquisition
- Monitor and report on greenfield or brownfield opportunities generated for PV project development
- Coordinate with consultants, specialists, and subcontractors
- Support the engineering department in the entire permitting process up to the obtainment of construction permit, ensuring the proper follow-up of the permitting phase
- Support the engineering department and external partners in the grid access request process
- Prepare project budgets and timeline
- Manage and maintain good relationships with external stakeholders, including public entities (state, regional and local), legal and technical advisors and landowners
- Creation of good local network through participation in events related to business sectors
- Stay up-to-date on industry developments and best practices

EDUCATION, EXPERIENCE & SKILLS

Pre-requisites:

- Graduate in Engineering, Economics or Law
- 3 years' experience, preferably in PV or wind development projects in Germany
- Good understanding of German PV & Electricity markets
- Deep understanding of 'greenfield' development process for solar PV projects in Germany
- Fluency in German and good knowledge of English (B2). French is a plus
- Driving license.

Know-how:

- Ability to persuade and negotiate
- Efficiency and priority management

- Passion for working with innovative business

What do we offer:

Unlimited learning opportunities

The chance to grow your career alongside a network renewable passionate experts and professionals from different countries and backgrounds

A working environment characterized by expertise, innovation, and sustainability

German headquarter is in Munich, but it can be remote working

Candidate : recrutement@ze-energy.com