

We work together to achieve great things

.... Zelestra

## About us

### Industry

Renewable Energy Power Generation

### Company size worldwide

501-1,000 employees worldwide

### Specialties

multi-technology, customer-focused, vertically integrated, clean energy solutions, global renewable energy company, wind power, solar power, energy storage, and green hydrogen

**The earth needs to get back to zero.** At Zelestra, we make your decarbonization a reality! By working hard and working smart. We do all we can to meet our clients' goals and get results that matter. Zelestra is a purpose-driven global multi-technology company. We provide value across the entire chain to enhance competitiveness and mitigate execution risk in large-scale renewable energy projects with a robust project portfolio and vertical integration to deliver renewable solutions efficiently. Our beliefs are the cornerstone of our culture and guide our actions every day: We work tirelessly to do things right, we take ownership of everything we do, we push ourselves and our clients further, we get results that matter, we work together to achieve great things.

Join us:

## EPC Development Engineer (f/m/x)

### Your Role

As an **EPC Development Engineer (f/m/x)** at Zelestra, you will be at the forefront of developing cutting-edge renewable energy sites. Your expertise will support site assessments, project design, cost estimation, and technical evaluations—playing a key role in bringing clean energy projects from concept to reality.

## **Responsibilities**

- Conduct site assessments and feasibility studies to evaluate location suitability for renewable energy projects
- Determine optimal project configurations considering CAPEX, OPEX, and expected yield
- Prepare preliminary layouts and single-line diagrams using PVCase/AutoCAD for stakeholder presentations
- Develop electrical connection plans in LV and MV as needed
- Perform energy yield assessments with PVSyst based on project layouts
- Estimate preliminary EPC costs using reference data from previous projects and EPC offers in Germany
- Coordinate procurement of site studies (Topo, Hydro, Geotech) and update designs accordingly
- Collaborate with Business Development and M&A teams to provide technical insights for project acquisitions in Germany

## **Job Requirements**

- Strong results-oriented mindset with a hands-on approach
- Professional and effective communication skills, with demonstrated entrepreneurial spirit
- Several years of experience in renewable energy project development or engineering
- Proficiency in AutoCAD; PVCase and PVSyst are a plus
- Knowledge of LV and MV electrical systems is advantageous
- Willingness to travel occasionally for site analysis
- Strong communication skills in German and English
- Degree in Electrical Engineering, Renewable Energy, Civil Engineering, or related field

## **What we offer**

- Permanent contract
- Working towards a common goal with passionate colleagues

- Development perspective and opportunity to assume responsibilities that have a direct impact on the business, as well as the chance to gain practical experience across various aspects of the company
- A sense of fulfilment as you embrace new challenges, grow, learn, and evolve
- Enjoying the best of both worlds: the resources and experience of an international company with 20 years of history and the opportunities of a small but fast-growing team in our German business unit
- Attractive remuneration with a performance-based bonus
- Training, team events and 30 days holidays
- Possibility to work remotely and still have the opportunity to meet at least once a month with all your colleagues from different departments

### Introducing Zelestra: Making Decarbonization a Reality



## Why Us?

### 1. Realise your full potential

At Zelestra, we encourage reaching for the stars by continuously pushing boundaries and seeking greatness. Here, you'll find a sense of fulfillment as you embrace new challenges, grow, learn, and evolve. Enjoying the best of both worlds, Zelestra offers the growth mindset and opportunities of a startup along with the resources and experience of a 20-year-old company.

### 2. Leave your mark in the world

We live by our purpose, fully embracing the mission to make carbon-free energy a powerful force for positive transformation. Guided by unwavering vision and values, we

prioritize the greater good, striving to leave a lasting legacy that benefits everyone and future generations alike.

### **3. Be a catalyst for excellence**

At Zelestra, we encourage you to be catalysts for excellence, driving towards high performance with grit and determination. Joining our team means being surrounded by the best, working alongside top-tech clients in a winning environment. Here, you'll find an inspiring workplace, where great minds converge to shape the future of the carbon-free energy landscape, placing you at the forefront of the industry revolution.

## **You belong with us as we aim for greatness**

If you're someone who constantly pushes boundaries, seeking new and better ways to go further and faster.

Change the way the world is powered and send us your application. We are not just a workplace; we are a hub of innovation, where great minds come together to reshape the energy landscape!

Zelestra celebrates the diversity of thought and experience that comes from a variety of backgrounds, including, but not limited to, gender, age, ethnicity... Our mission is to contribute to a more just and equitable society.

**Apply**

**[www.zelestra.energy](http://www.zelestra.energy)**

