

Gemeinsam unabhängig



The MEP Werke GmbH is a full service provider in the renewable energy sector with focus on solar energy. Our company, based in Munich, Germany employs about 130 employees.

We believe, only a decentral energy supply can ensure an increasing energy consumption in an economical and ecological way. As a professional consultant around photovoltaics, energy optimization and energy storage, clean power, smart home or e-mobility we accompany our customers on their personal way into a decentral energy supply..

For our planning competence center located in Sibiu, we're searching a highly skilled

Planning Engineer for Photovoltaic Systems (m/f)

Job Functions:

- Design of photovoltaic system (rough design)
- Analysis of photovoltaics roof potential for our customers
- Creation of profitability calculation for our costumers

Required Skills/Competencies:

- Good knowledge of Microsoft Excel und Word, Google Earth
- Ability to find precise solutions for various projects
- Ability to work in a team
- Multitasking, dynamic, self-motivated individual able to work in groups or independently
- Good, valid understanding in the photovoltaics sector (Feature of photovoltaics, impact of outer influences to the production of the solar power system)
- Basics in structure of European residential buildings
- Ideally strong photovoltaics skills
- German language skills

We offer:

- An interesting and varying scope of tasks
- A attractive and performance-based salary
- An outstanding working atmosphere in an dynamic Team

If you are interested in our job offer, please send your application (Cover Letter, CV, Credentials in one document), possible date of joining and desired salary to: bewerbung@mep-werke.de.