

(JUNIOR) CONSULTANT ENERGY (M/F/D)

Application details:

Type of position: full time, Berlin

Entry date: as soon as possible

Contact: Christoph Sappa, Consulting Lead Energy

Application documents via mail to: bewerbung@inno2grid.com

Life in urban and countryside regions is changing. Structural change is taking place at various levels, which is also increasing the need for a sustainable mobility and energy supply. Our aim is to help shape the energy and transportation transition through innovative approaches. Our consulting division therefore focuses on developing integrated solutions for residential, commercial and mixed-use districts in urban and peripheral areas. We support our clients from the initial idea through to operation.

We are looking for an Energy Consultant to join our team. You will be responsible for the implementation of projects in the field of energy supply solutions and building analyses.

Focus activities:

- Carry out software-based inventory analyses for buildings and districts
- Create energy supply concepts
- Identify potential for sector coupling
- Know and take into account the funding landscape
- (If necessary, create and optimize cost analyses)
- Creating presentations of results and presenting them to customers
- Undertake market analyses on trends, solutions and providers
- Develop methods for the further development of innovative consulting projects

Our offer:

- A young, diverse team of approx. 50 employees with flat hierarchies, a goal- and value-oriented mentality and a passion for new things
- A dynamic and secure working environment in a joint venture of DB E.C.O. Group and Schneider Electric, with the prospect of a long term, diversified professional perspective
- A lot of creative freedom and independent action
- Flexible working hours with mobile working
- Personal togetherness at summer parties, team events, joint sports activities or simply lunch on our beautiful EUREF campus
- Benefits such as JobRad, mobility budget, company pension scheme, capital-forming benefits, subsidised lunch on the EUREF campus and sports facilities, fresh organic fruit in the office, etc.

About you:

- Successfully completed university degree (Bachelor or Master) in the field of engineering (energy and building technology, renewable energies or comparable course of study with a connection to technical building equipment)
- First professional experience is an advantage
- Enthusiasm for innovative and sustainable solutions for the energy supply of buildings
- Very good self-organization, communication and teamwork skills
- High level of commitment and reliability
- Proficient handling of MS Office applications (especially PowerPoint, Excel and Word)
- Very good level of German
- Welcome: Software knowledge Hottgenroth, PV*Sol, CAD

Your next step:

You are interested in a diversified job in a young company? Then we look forward to receiving your application with salary expectations and a possible start date at bewerbung@inno2grid.com!

Why us?

We are a young team and enjoy developing and implementing holistic, customer-specific solutions. inno2grid is a joint venture between Deutsche Bahn Engineering & Consulting and Schneider Electric, whose development is shaped by its employees.



A job at inno2grid offers a workplace in an innovative company with a high degree of personal development opportunities, the possibility of self-realization in flat hierarchies and the prospect of a long-term and varied professional perspective. inno2grid relies on personalities who are characterized by entrepreneurial thinking and action, a goal- and value-oriented mentality and a passion for new things. In addition to the outstanding professional qualifications and expertise of its employees, inno2grid relies on their above-average initiative and responsibility, team spirit and flexibility as well as their willingness to perform and motivation. Whether playing beach volleyball in the break or having a barbecue, it is important to the i2g team to spend time together not only in the office, even if it is a particularly beautiful location on the EUREF campus.