

To support the international Utility Engineering Team of cm.project.ing GmbH, which is based in Jülich, we are looking to add to the team, as soon as possible, an

### **Engineer for supply media planning in plant and / or process engineering f/m**

#### **Your skillset:**

- Completed degree in plant or process engineering, or a comparable technical degree
- Experience in creating process flow diagrams / piping and instrumentation diagrams (R & I / P & ID)
- Experience in the design of technical equipment
- Knowledge in the areas of water supply systems or compressed air generation is an advantage
- Knowledge of AutoCAD is an advantage
- Excellent team and communication skills as well as a structured and precise way of working
- Firm knowledge in the area of MS Office applications, especially in MS Excel
- Good to very good knowledge of English

#### **Your tasks with us:**

- Planning and concept development of the entire media supply for large international projects
- Planning the supply media systems from concept to commissioning
- Planning of compressed air, cooling water, cooling air, vacuum and fuel systems
- Creation of process flow diagrams
- Creation of request specifications and comparison of offers
- Coordination and meetings with customers and suppliers
- Coordination of the work packages of all supply media

#### **We offer you:**

- a position in a market-leading and internationally active engineering office
- attractive remuneration with various benefits
- A good working atmosphere in a young and friendly team
- high compatibility of family and work

Please send us your complete and meaningful application documents by email.

**cm.project.ing GmbH**

Helmholtzstraße 24

52428 Jülich

Schippan.Anja@cmprojecting.de; www.cmprojecting.de