

## EMPLOYMENT OPPORTUNITY

DERlab is the association of leading laboratories and research institutes in the field of distributed energy resources equipment and systems. The association develops joint requirements and quality criteria for the connection and operation of distributed energy resources (DER) and strongly supports the consistent development of DER technologies.

**For our office in Kassel we are looking for a full time**

### Research Engineer

**who would focus on activities related to smart grids and  
grid integration of distributed energy resources**

#### Job related tasks:

DERlab e.V. is active in joint research projects in the field of smart grids, grid integration of distributed energy resources, grid control and standardization. The position we are offering includes the following activities:

- Project acquisition, supervision and execution
- Project management and reporting
- Networking and communication
- Organisation and moderation of scientific workshops/events
- International travels

#### Your profile:

- University degree (MSc, PhD) in electrical engineering or similar, preferably with previous experience in the field of smart grids and grid integration of renewable energy resources or similar topics
- Experience with project management, strong time management and organisational skills; result oriented
- Knowledge on and interest to work with standards, grid codes and grid connection guidelines
- Strong communication skills in English (verbal and writing, level C1/C2)
- **Strong communication skills in German** (verbal and writing, at least level C1/C2)

#### Remuneration:

DERlab offers an international and creative work environment as well as personal development opportunities. The remuneration offered is according to the German TVöD Bund.

**Application deadline: 30th of April 2018**

**Contact:** Dr. Diana Strauss-Mincu

Applications are to be submitted **in English** at [office@der-lab.net](mailto:office@der-lab.net).