



AEE – Institute for Sustainable Technologies (AEE INTEC) is an independent research institute and one of the leading institutes in applied research in the fields of *Thermal Energy Technologies and Hybrid Systems, Building and Retrofit and Industrial Processes and Energy Systems*. AEE INTEC is located in Gleisdorf (20 km east of Graz, Austria) and currently employs a staff of about 85 people from more than 10 different countries.



AEE INTEC investigates, among other topics, the efficient and effective application and integration of renewable energy sources in urban and regional energy supply systems. Development, analysis and optimization of district heating and cooling systems, development of intelligent and hybrid energy supply concepts as well as holistic approaches for spatial and temporal analysis and evaluation of energy and resource cycles for urban and regional settings are current challenges AEE INTEC is focussing on in its research. To tackle these challenges, AEE INTEC applies and develops new analysis, simulation and optimization tools and uses monitoring and simulation tools to investigate and optimize the operation of energy supply systems. These challenges are investigated within the scope of national and international research projects in cooperation with renowned partners from industry (e.g., utility services, technology and software providers), partners from the R&D sector (e.g., universities, research institutes) and public institutions (e.g., municipalities, ministries). For an ongoing national project with renown partners from industry and science, we are looking for support in the field of project management.

Project manager **in our group „On-grid Energy Supply and System Analysis“**

Our challenges:

- Coordination and management of national and international R&D projects
- Contribution in national and international research projects in close cooperation with leading industrial and institutional partners
- Contribution to the development of the group in regards to strategy and content
- Dissemination of research results in project meetings, scientific and professional journals

Your profile:

- MSc in Chemical Engineering, Mechanical Engineering, Power Systems Engineering, or a comparable study
- Knowledge in the field of on-grid energy supply, thermal and renewable energy systems
- Experience in project management and project development
- Experience in collaborating in and contributing to scientific projects
- Proficient use of English and German, written and spoken

We offer:

- Challenging national and international projects in cooperative research projects, whose results will shape the energy supply of tomorrow
- An active and expanding group in the field of „On-grid Energy Supply and System Analysis“
- Freedom to develop and shape your own research and personal skills in the scope of current projects
- International network
- Flexible working hours

Salary will be determined based on professional experience; the formal minimum salary according to collective agreement for non-university research organisations is € 44,500 gross p.a.



Please send us your application letter and CV in English or German by email:

AEE – Institute for Sustainable Technologies

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