



*Opportunities
for Talents*



Technische Universität München

PhD Position in Energy Economics

School of Management, Technical University of Munich

The [Center for Energy Markets](#) at the School of Management, Technical University of Munich, invites applications for a position as Doctoral Researcher (Wissenschaftlicher Mitarbeiter, TV-L E13, 100%).

The successful candidate will be enrolled in the graduate program at TUM School of Management and conduct independent research on topical questions in the fields of energy economics, environmental economics, or related fields.

Qualifications.

We expect a sound knowledge in microeconomics and econometrics at the Master's level; a degree in Economics, Management, Math, or a comparable field; proven interest in energy markets, for instance within a master thesis project; fluency in spoken and written English; MATLAB, Stata or similar programming skills are a plus.

The position.

Employment is offered for a limited time of three years with the possibility of an extension according to the public service collective agreement (TV-L level E13). The position offers a comprehensive environment for conducting research and possibilities for interaction or joint work with fellow PhD students at the Center for Energy Markets. Individual research will be supervised by Prof. Dr. Sebastian Schwenen. Research stays abroad are encouraged. The position carries a teaching load of maximum five hrs/week during the semester.

How to apply.

Please send your electronic application in one single pdf containing

- Cover letter (max. one page) describing yourself, research interests, and motivations for applying
- Detailed curriculum vitae; contact information of references are appreciated
- A short research proposal (max. one page)
- Degree certificates and grade sheets (incl. grades for each course, GMAT or GRE scores if available)

to cem.applications@wi.tum.de by **March 20, 2016**.

As an equal opportunity and affirmative action employer, TUM explicitly encourages applications from women as well as from all others who would bring additional diversity to the university's research and teaching strategies. Preference will be given to disabled candidates with essentially the same qualifications.

For further information please contact **Sebastian Schwenen** (sebastian.schwenen@tum.de), **Technische Universität München, School of Management, Arcisstrasse 21, 80333 Munich, Germany**.