

WE ARE **HIRING!**



JGSEE



King Mongkut's
University of
Technology
Thonburi

PROJECT

Thai-German Cooperation on Energy, Mobility and Climate (TGC-EMC)

OPEN POSITION

Research Assistant

CALL FOR INTEREST (Qualifications)

This position focuses on conducting research and analysis in power systems and energy management to support the project's objectives under the supervisions of the project head/lead researcher.

Key Responsibilities

1. Analyzing power systems and performing load flow analysis using relevant computer software.
2. Conducting field data collection and site surveys to gather technical parameters and operational data.
3. Gathering data, analyzing results, and preparing research progress or final reports
4. Coordinating with the research team and stakeholders to ensure the project meets its goals
5. Participating in meetings and consultations with stakeholders to gather requirements and present technical findings.

We are looking for a candidate who preferably possesses (the equivalent of):

- Thai nationality only
- Master's degree or higher (in Electrical Engineering, Energy Engineering, or a related field).
- Expertise and strong knowledge in Power System, Energy management system (EMS), and Battery Energy Storage System (BESS).
- Independent, proactive, and team-oriented working style
- Interest and ability to work in a cross-cultural context and team.

APPLY NOW

Please carefully read the ad and submit a CV and a cover letter in English to

Email: Duangnet.mal@kmutt.ac.th

cc: admin.tgcemc@kmutt.ac.th, nattapong.hat@kmutt.ac.th

