

Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH is a public enterprise owned by the German Federal Government. German development cooperation in Thailand has been operating through GIZ since 1956 when Germany and Thailand signed the Agreement on Development Economic Cooperation. With time, GIZ activity have evolved towards technical cooperation in particular in the field of environment and energy.

Thai-German Climate Programme, Energy Project or TGCP-Energy – The Thai-German Climate Programme (TGCP) was established to support Thailand to achieve its climate target. TGCP-Energy is an energy project which is part of TGCP with a dedicated focus on the energy sector. The project is jointly implemented by the Strategy and Planning Division under the Permanent Secretary Office, Ministry of Energy (MoEN) and GIZ. The TGCP-Energy supports the MoEN in enhancing the capacity of Provincial Energy Office (PENo) in energy planning, renewable energy (RE) and energy efficiency (EE) project implementation which can contribute to Thailand greenhouse gases (GHG) mitigation by providing solid, practical, and innovative recommendations. It also provides direct support to the provincial projects under sub-national implementation work packages through a range of training and capacity development services and digital tools. The project is currently entering its last phase (till July 2022) and will officially end in December 2022.

Thai-German Cooperation on Energy, Mobility and Climate (TGC-EMC): Follow up of the TGCP-Energy, the programme's objective is the acceleration of Thailand (THA)'s energy transition towards a sustainable model ensuring economic growth and compatibility with high climate ambitions. The focus is on the two largest and strongly interlinked GHG emitting sectors: electricity and transport. Support to THA's leapfrogging will be provided through a holistic approach focusing on the transition's barriers and triggers which have been identified: O1 technical and operational challenges (i.e. through know how and technology transfer), O3 City Labs – implementation to scale (innovation creation as well proof of concept tested in cooperative pilot projects) and O2 addressing regulatory challenges (i.e. through a joint approach aiming at the removal of policy and market barriers and comprehensive incentives). The TGC-EMC covers 4 subsectors among which energy is one of the most important. The preparation phase of this programme is ongoing and will last throughout 2022 for an implementation between 2023 and 2027.

GIZ Thailand is looking for a **Project Advisor** who will be supporting the last phase of the TGCP-Energy (50% till July 2022) as well as the preparation and implementation of the TGC-EMC programme (50% till July and then 100%)

Project Advisor

Task and responsibilities:

Under the leadership of the programme Director and in close coordination with the rest of the energy team, the **Project Advisor** will focus on the preparation and implementation of the programmes mentioned above.

The following tasks and responsibilities are foreseen:

For TGCP-Energy:

- Contribute to TGCP-Energy project management with an overview of TGCP-Energy implementation. Monitor the progress of all TGCP-Energy's projects as well as perform quality control on all TGCP-Energy deliverables.
- Contribute to the implementation of TGCP-Energy's last phase which will include contribution to the preparation and organization of technical trainings, support on deliverables, and finishing programme's indicators.
- Coordinate partners, stakeholders and consultant, participate with TGCP focal point in programme's steering meetings as well as donors and partners reporting
- Monitor, manage and coordinate with TGCP focal point on the programme's overall progress and closing procedure, including closing events with partner and inventory handover
- Contribute to the planning, preparation and implementation of the TGC-EMC project which will include technical and partners coordination as well as technical and policy inputs

For TGC-EMC:

- Coordinate with key partners / stakeholders both public and private in Thailand towards high quality outputs.
- Produce/draft programme documents (e.g., progress report, presentations, communication briefs, terms of reference)
- Contract and steer partners / consultants / service providers on certain work packages to support project activities (e.g., terms of reference development, etc.)
- Contribute to research / studies, trainings, and other technical activities on relevant energy transition topics
- Organize events, meetings, workshops based on project workplan
- Support other activities as needed

Experience and skills required:

- **Education:** Master's degree in engineering, energy, eMobility, environmental science (other degree such as political science or economics with relevant practical experience are eligible for application). A strong understanding of one or several of the following issues would be a strong asset: development of renewable energy (RE) projects, RE and smart energy system technologies, energy policies, power markets and regulation, grid infrastructure, energy efficiency, climate finance and business models in future energy systems.
- **Experience:** At least 5 years of professional experience in the energy sector or related field is required.
Experience in project management in an area related to the project's requirements would be a strong asset.
Working experience with a Thai energy public institution / agency (e.g., ministry of energy, regulatory commission, utilities) and / or with international organisation such as UN, ASEAN, or GIZ is another asset.

- **Other Knowledge/skills:** Excellent command of ICT technologies and computer applications (MS Office etc.) is required.
- Strong understanding of digital technologies and their contribution to the future energy system would be an asset
- **Language:** Fluent command of Thai. Excellent practice of English both spoken and written is also required. Excellent drafting and communication skills in both languages will be tested.

The ideal candidate would have a keen interest, enthusiasm and even a passion for environmental and energy issues as well as an eagerness to contribute to a better more sustainable future for Thailand.

He / she must have the ability to engage and interact with various stakeholders and able to work under pressure.

He / She will be a team player and capable to work autonomously, open minded and enjoy working in dynamic multicultural environment.

This will be a fixed-term contract starting as soon as possible and running at least until March 2024. The contract will be extendable upon good performance. GIZ offers an ambitious, challenging, and exciting international work environment.

Please read carefully the job description before applying and include a **MOTIVATION / COVER LETTER** with your CV **explaining why you are a good fit for the job, what you will bring to GIZ and the project and why you are motivated to work with GIZ on this Programme**. Only applications with letters will be considered.

Please submit your application and CV to norrapat.taratonrattanakul@giz.de The deadline for applications is April 22, 2022. Only shortlisted candidates will be contacted.

GIZ Thailand is an equal opportunity employer and actively encourages gender diversity within the company and operations.

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