



As a federal enterprise, GIZ supports the German Government in achieving its objectives in the field of international cooperation for sustainable development.

For our operations in Bonn/Germany, we are looking for an

## ADVISOR (M/F/D) ON INTEGRATED ENERGY PLANNING AND VRE SYSTEM INTEGRATION FOR GET.TRANSFORM

### Field of activity

GET.transform is a European multi-donor programme with the aim to support developing and emerging countries worldwide in advancing their power sector transformations. GET.transform offers comprehensive advisory services to support power sector transformations and create the necessary environment for large-scale clean energy investments. Specifically, the programme works on the topics of integrated energy and climate planning, the grid and system integration of variable renewable energy (vRE), and electricity access for rural communities. GET.transform operates globally, collaborates with multilateral and regional institutions and offers its services to selected countries in Africa, Latin America, and Asia. GET.transform is looking to fill an international advisor position to support the development and implementation of advisory products in the field of integrated energy planning and the system integration of vRE.

Further information: [www.get-transform.eu](http://www.get-transform.eu)

### Your tasks

- Support and implement GET.transform advisory projects and initiatives in the fields of integrated energy planning and the system integration of vRE.
- Together with the GET.transform team identify power sector support needs in GET.transform partner countries and develop targeted advisory activities in the field of generation and transmission planning, electricity markets and organisation as well as technical regulation supporting the uptake of vRE.
- Support and collaborate with governments, regulatory bodies and electric utilities in their transition to clean energy.
- Coordinate the implementation with a team of international experts as well as with external service providers.
- Develop and organize capacity building measures for power sector stakeholders.
- Cultivate and engage multilateral and regional exchange networks and manage partnerships and alliances with multilateral and regional strategic partner organisations.
- Organise events such as workshops, seminars and other means of information sharing among government decision-makers, industry representatives and other experts. Represent GET.transform at such public events.
- Providing project management and backstopping support to other programmes through GET.transform Leveraged Partnerships.

### Your profile

- Post-graduate university degree in Economics, Engineering or Environmental Science or any related discipline with a focus on sustainable energy and/or power systems;
- Several years of professional experience in the field of sustainable development and/or sustainable energy, ideally in the work environment of energy policy and planning, power systems, and/or the integration of vRE;
- Experience in working with (government) regulatory bodies, electric utility companies, consulting or NGOs on topics of power system transformation;
- Proven ability to work in partnership with a range of stakeholders, including governments, private sector, international organisations and non-profit;
- Experience in project management and ideally in coordinating international teams of expert consulting services as well as with monitoring and evaluation systems;
- Experience in working with Latin America and/or Africa highly valuable;
- Excellent writing, verbal and presentation skills and the ability to clearly communicate complex policy issues to both technical and nontechnical audiences;
- Fluency in English, proficiency in German, French or Spanish is preferred.

If we caught your interest, we are looking forward to your application until 07/13/2021.

For further information: <https://jobs.giz.de/index.php?ac=jobad&id=55771>

You can find this job under the Job-ID P1533V3346.