

VACANCY ANNOUNCEMENT

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| Reference # | 106/12/2025/EA/H2Uppp/New Delhi |
| Project | H2Uppp |
| Position | Energy Advisor (2 positions) |
| Band | Band 4 |
| Location | New Delhi |
| <p>To apply click on the link: https://www.giz-jobs.com/india/</p> <p>Documents to be submitted:</p> <ul style="list-style-type: none"> • CV and a statement of suitability for this position • A maximum of 2 pages note on one of the topics given below: <p>➤ Task 1: Terms of Reference (ToR) for a Study on Green Hydrogen in the Steel Sector:</p> <p>Draft a 1-page ToR for a study on the role of green hydrogen in decarbonizing the steel sector. Define the study's purpose, scope, key research questions, expected deliverables, and timelines. Highlight stakeholder involvement and address potential risks and limitations. Use a concrete study topic, such as transitioning a conventional steel plant to GH2-based production. Do not give AI generated answers.</p> <p>Or</p> <p>➤ Task 2: Win-Win Opportunities for Germany and India in production and trading of Green Iron:</p> <p>Write a 1-page analysis on how Germany and India can collaborate in green iron production and trade. Identify trade opportunities aligned with individual goals of both countries. Evaluate policy frameworks and propose actionable steps for achieving sustainable economic growth for both nations.</p> <p>Last Date of Application: 04th January 2026</p> | |

A. About GIZ India

For details, click on: <https://www.giz.de/en/worldwide/368.html>

B. Project Background

As part of the German Federal Government's national hydrogen strategy, GIZ is supporting the government (MNRE) in developing a global green hydrogen (H2) economy. The aim is to promote sustainable economic development in India by developing the new hydrogen sector and overarching Power-to-X (PtX) concepts in cooperation with companies and civil society. This includes providing technical and strategic advice on suitable framework conditions and capacity building, as well as supporting the identification and development of green H2/PtX projects and investments.

C. Responsibilities

- Technically qualitative and timely services for the Green Hydrogen project.
- Ensuring excellent communication flow of information with the project partners, within the project, GIZ India office, head office in Germany and all GIZ offices with which regular contact is maintained.

- Plan and prepare tender packages for service providers to be contracted (terms of reference, budget, process support for procurement of external services, liaison with consultants and quality assurance of services) and oversee implementation of services.
- Supporting the energy cluster with a focus on green hydrogen on regulation, technologies and sustainability.
- Technical and conceptual advice to India's partner institutions on green hydrogen.
- Preparation of tender documents for subcontracts to research and consulting institutions, as well as coordination and steering of the consulting institutions.
- Mapping, monitoring, knowledge management of - and reporting on - policy development, market development, funding schemes and regulation on green hydrogen in India.
- Participation in committees and initiatives on the topic of green hydrogen in India.
- Conception, preparation, implementation and evaluation of information, dialogue and training events on green hydrogen, as well as establishment of local networks.
- Supporting the identification, operational planning, implementation and monitoring of project activities in India.
- Coordination with other GIZ projects, as well as with projects of other donors in the fields of climate, energy and mobility.
- Support of project communication activities, e.g., blogposts, newsletters and publications. Support knowledge management, participation in the working groups of the international project team and report on project activities.

Other duties/additional tasks

- The position holder performs other duties and tasks at the supervisor's request related to the nature of the position.

D. Required Qualifications, Experience and Competencies

- Completed university studies (Master's degree or comparable) in the field of industrial engineering, economics, business, energy, environmental or political sciences or similar.
- At least 5 years' professional experience, preferably in the energy sector or policy consulting.
- In-depth knowledge of the Indian energy market and energy policy.
- Knowledge and experience in industrial decarbonization and climate policy, preferably related to green hydrogen and hard-to-abate sectors.
- Experience in working with Indian authorities and a broad network of contacts in the field of energy and hard-to-abate industries in India.
- Strong communication skills, also in an intercultural context, quick comprehension, high political sensitivity and the ability to process complex technical content.

E. Location: New Delhi

F. Duration of the contract: 31st December 2026

Application without GIZ application form will not be considered

- Only shortlisted candidates will be contacted.
- GIZ supports Work-Life Balance.
- GIZ promotes Gender Diversity – Applications from women professionals are encouraged.

- Please note that those individuals who have completed a consultancy assignment with GIZ in less than 6 months prior to the intended start date for this position will not be shortlisted due to organisational policy.

Disclaimer: As per GIZ's data confidentiality policy, candidate's application is stored in our database for six months and is deleted thereafter.