

Job Title: Research Associate / Associate Fellow

Division: Industrial Energy Efficiency

Location: New Delhi

Experience: 2-3 years of relevant work experience

Position Overview:

TERI is seeking a dynamic and motivated Research Associate / Associate Fellow to join the Industrial Energy Efficiency division. The ideal candidate will possess strong research and analytical skills, a good understanding of energy and climate policies, and the ability to produce well-structured reports. The selected candidate will be responsible for conducting research on low-carbon technologies and decarbonization strategies for the industrial sector.

Key Responsibilities:

- Conduct primary and secondary research on low-carbon technologies, with a focus on hydrogen and other innovative solutions.
- Research advancements and trends in decarbonization of the industrial sector, both domestically and internationally.
- Perform statistical analysis on collated data and information, producing high-quality outputs such as reports, policy briefs, presentations, and articles.
- Engage with stakeholders to build networks, foster partnerships, and organize meetings relevant to industrial energy efficiency projects.
- Assist in project-related tasks, including drafting proposals and contributing to other research initiatives within the division.
- Undertake any other responsibilities related to industrial energy efficiency as assigned.

Key Skills:

- Strong research and analytical capabilities, with the ability to quickly absorb and synthesize a wide range of literature.
- Excellent written and verbal communication skills in English.
- General knowledge of key energy and climate policies and technologies, both domestically and globally.
- Ability to manage multiple tasks, work under pressure, and meet tight deadlines.

Qualification: Master's in Economics or Business Economics

Salary: As per industry standards

How to Apply:

Interested candidates can apply by submitting their updated resumes to tripti.patra@teri.res.in by 30th October, 2024