

Department of Management Sciences
Indian Institute of Technology Kanpur

Senior Project Engineer

Applications are invited for the position of **Senior Project Engineer** to work in the project “**Cost of Variable Renewable Energy Integration**”. The Post is purely temporary and on a contractual basis.

Minimum qualification, Desirable experience and other terms for the above post are as follows:

Minimum Qualification:

Senior Project Engineer (02 position):

M. E. / M. Tech. (Power Systems, Energy Systems, Renewable Energy Technologies, or related fields) + 3 years relevant experience

Or

B. Tech. (Power System/ Electrical Engineering, or related fields) with M.B.A. (Power Management/ Power System/ Energy Management) from the reputed Universities/Institutes + 3 years relevant experience

Or

B. Tech (Electrical Engineering, Electrical and Electronics, or related fields) + 5 Years' relevant experience

Desirable: Desired Skills and Experience:

- Strong understanding of power market products and regulatory frameworks, including the Grid Code, Deviation Settlement Mechanism (DSM), Ancillary Services, etc.
- Proven expertise in data analysis, modelling, research, and problem-solving.
- Excellent written and verbal communication skills, including the ability to write comprehensive reports.
- Ability to compile and analyse power system data.

Responsibilities: The key responsibilities will include:

- Conducting strong research, analysis, and problem-solving.
- Analysing policy and regulatory documents, including review and summarization.
- Performing data analysis and supporting the team in day-to-day activities.
- Preparing high-quality reports, research articles and documentation.
- Contributing to tasks and activities relevant to ongoing projects.
- Any additional responsibilities related to the work as assigned.

Term of Appointment:

As per IITK Dean R&D norms.

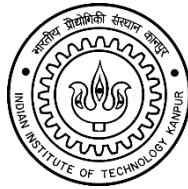
Salary Range:

Senior Project Engineer: Rs. 38800-3200-96400 PM Consolidated

(Higher starting salary may be considered for exceptionally qualified/experienced candidates as per IITK Rules)

Note: The application may be submitted through the CER portal or LinkedIn. The last date for submitting applications is **09 January 2026**.

To apply online through CER portal, please click here: [Apply Online](#)



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The Selection will be based on Zoom online interview. Shortlisted candidates will be informed with an email about the date of interview.

Dr. Anoop Singh

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Department of Management Sciences

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