

Greeting from TEECL

University of Calcutta

This is to inform, we would like to engage with you for Students/Ex- Students (both Fresher's or experienced) for our **Pan India T&D Site**.

As discussed over the call, we are currently looking for B.Com (Hons.) **Male** candidates from Calcutta University. Both freshers and experienced candidates are welcome to apply.

Please find below, details about Us:

Techno Electric & Engineering Company Ltd. (TEECL), established in 1963, is a leading player in India's power infrastructure sector. The Company entered the power transmission and distribution segment in 1980 and further expanded into the power generation sector in 2009 through the acquisition of two wind energy companies.

Over the decades, TEECL has developed strong capabilities in heavy engineering and light construction, enabling it to deliver integrated solutions across power generation, transmission, and distribution. The Company has also established itself as an Independent Power Producer (IPP) with an installed wind energy capacity of 129.9 MW.

TEECL was founded with a vision to provide comprehensive **Engineering, Procurement, and Construction (EPC)** services to core sector industries in India. Backed by collaborations with state-of-the-art technology providers, robust quality management systems, a competent workforce, and strong financial capabilities, the Company has earned a leadership position in the industry.

- **Listing:** The Company's equity shares are actively traded on both the Bombay Stock Exchange (BSE) and the National Stock Exchange (NSE).
- **Team Strength:** TEECL employs approximately 700 + professionals, including engineers, commercial experts, graduates, and postgraduates, contributing to its operational excellence.
- **Industry:** Construction, founded at 1963.
- **Headquarters:** Kolkata, West Bengal, India

- **Site Location** Pan India location

- **Specialties:** Engineering, Procurement & Construction (EPC), Renewable Energy, BOT Transmission Assets, Flue Gas Desulfurization (FGD), and Data Centers.

TEEC takes pride in its robust in-house design and engineering capabilities, encompassing electrical, structural, and civil domains across Pan India. For more detailed information, kindly visit <http://www.techno.co.in>.

Please note : Offered CTC will be within 2.3 LPA, Candidates posted at Site location are entitled for bachelors accommodation & transportation to be borne by the company. Apart from CTC they are entitled for hardship allowance & GMC (excluding to their CTC) .

Please share interested students profile, so that we can plan accordingly

Regards,



Sudipta Sengupta | Assistant Manager
Human Resource
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