

Name Of Company	ERO Power LLP	 ERO Power Delivering Power , Driving Excellence
Industry Type	Power Distribution	
Location	Pune	
Functional Area	Business Development	
Employment Type	Full Time, Permanent.	
Designation	Sr. Executive/Assistant Manager, Electrical Engineer – Tendering (EHV/HT EPC Projects)	
Location	Kharadi,Pune	
Experience	3-7 years	
Contact us	careers@eropower.in	
Education:	B.E / B.Tech in Electrical Engineering	

Company Profile:

ERO Power: Driving Excellence in Power Distribution.

ERO Power is a leading organization in the Power Distribution sector, led by industry experts with a proven track record. We specialize in delivering end-to-end power solutions for SEZs, industrial parks, and data centres, Licensed solutions for SEZs and industrial hubs while optimizing energy costs and ensuring compliance with regulatory frameworks.

Core Services: Power Distribution, MEP Design, Project Management, Electrical Design & IT Services.

➤ Job Description:

Role Summary

Electrical Engineer responsible for end-to-end tendering activities for **HT/EHV Substation and Transmission Line EPC projects**, including technical evaluation, BOQ preparation, cost estimation, vendor coordination, risk analysis, and bid submission in compliance with client specifications and regulatory standards.

Key Responsibilities

1. Tender & Bid Management

- Study and analyse tender documents (NIT, technical specifications, BOQ, drawings, GCC/SCC).
- Prepare pre-bid queries and attend pre-bid meetings.
- Identify scope gaps, deviations, and commercial risks.
- Prepare bid technical compliance and deviation statements.

2. Technical Proposal Preparation

- Review and prepare:
- SLD (Single Line Diagrams)
- Substation layouts
- Protection & control schemes
- Equipment sizing (Power Transformers, Circuit Breakers, CT/PT, Isolators, etc.)

3. Cost Estimation & BOQ Preparation

4. Vendor & Supplier Coordination

Technical Skills Required

- Knowledge of HT/EHV systems
- Understanding of AIS & GIS substations.
- Familiarity with protection systems and relay coordination.
- Proficiency in:
- AutoCAD
- MS Excel (advanced formulas, cost modelling)
- Primavera / MS Project (basic planning knowledge preferred)
- Knowledge of EPC project cycle.