

Name Of Company	ERO Power LLP	
Industry Type	Power Distribution	
Location	Navi Mumbai, Mahape	
Functional Area	Site Civil Engineer	
Employment Type	Full Time, Permanent.	
Experience	4 to 6 years	
Contact us	careers@eropower.in	
Education:	Degree in BE Civil	
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 centers, 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 Summary- We are seeking a qualified and experienced Site Civil Engineer to oversee civil construction activities for power industry projects such as substations, transmission lines, 400/220KV GIS/AIS yards, power plants, and related infrastructure. The candidate will be responsible for site execution, quality control, contractor coordination, and ensuring project completion within timelines and safety standards.		
Key Responsibilities:- - Supervise civil construction activities at project sites. - Execute foundations, RCC works, structural works, trenches, roads, drainage, and building construction. - Monitor daily site progress and ensure adherence to project schedules. - Coordinate with electrical, mechanical, and project teams for smooth execution. - Review drawings, BOQs, and technical specifications. - Ensure quality standards and compliance with approved drawings. - Manage contractors, subcontractors, and site workforce. - Prepare DPRs, progress reports, and material reconciliation reports. - Ensure compliance with safety and environmental regulations. - Support testing, inspection, and project handover activities.		

Required Skills:-

- Site Execution & Supervision
- RCC & Structural Works
- BOQ & Quantity Estimation
- AutoCAD & MS Office
- Project Coordination
- Quality Assurance & Safety Compliance
- Vendor & Contractor Management
- Documentation & Reporting

Qualification:-

- B.E./B.Tech/Diploma in Civil Engineering

Experience:-

- 4+ years of experience in power sector, substation, transmission line, or EPC projects preferred.

Preferred Industry Experience

- EHV Substation Projects
- GIS/AIS Substations
- Transmission Line Projects
- Power Plant Infrastructure
- EPC Projects