

Job Description – Site Civil Engineer

Company: GB Realty

Function: Civil Engineer

Location: Project Site

Reporting To: Project Manager

Role Overview

We are hiring a Site Civil Engineer responsible for ensuring timely execution, quality control, and compliance across all stages of construction, from structure to finishing.

Key Responsibilities

- Execute and supervise day-to-day site activities as per project schedule and approved drawings
 - Oversee structural work (RCC), masonry, and finishing activities in line with construction timelines
 - Ensure strict adherence to quality standards, specifications, and safety norms
 - Coordinate with contractors, and internal teams for seamless execution
 - Track project progress vs. timelines and proactively flag delays or risks
 - Monitor and manage material usage, reconciliation, and site inventory
 - Conduct site inspections and quality checks at each stage of construction
 - Support in measurement, billing certification, and BOQ validation
 - Maintain proper documentation, reports, and site records
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Key Skills & Competencies

- Strong expertise in high-rise / large-scale project execution

- Hands-on experience in RCC, finishing, and site coordination
 - Ability to manage long-term project timelines and phased execution
 - Sound knowledge of construction quality standards and safety practices
 - Proficient in reading drawings, BOQs, and project schedules
 - Good coordination, problem-solving, and decision-making skills
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Qualification & Experience

- B.Tech / Diploma in Civil Engineering
 - 5-10 years of experience in real estate construction projects
 - Experience in projects with long delivery timelines (3–5 years) preferred
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Key Performance Indicators (KPIs)

- Achievement of construction milestones as per timeline
 - Quality benchmarks with minimal rework
 - Effective contractor and vendor management
 - Material control and cost efficiency
 - Site safety and compliance adherence
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Role Expectation

The candidate should be capable of handling long-term project execution, ensuring consistency in quality and timelines, and contributing to successful on-time delivery of the project. Flexibility to work extended hours / late shifts as per project requirements and timelines. Willingness to work in a dynamic, deadline-driven construction environment.