

We are seeking a detail-oriented and proactive **Site Engineer** to support our bridge construction projects across India. The ideal candidate will assist in drafting, drawing preparation, and provide support for design and technical documentation activities under the guidance of senior engineers.

Key Responsibilities:

- Execute work as per approved drawings, BOQs, and technical specifications.
- Support the **design team** by providing accurate CAD-based drawings and updates as per revisions.
- Monitor progress and ensure construction activities align with the work schedule.
- Allocate tasks and coordinate with site supervisors and contractors
- Provide **day-to-day technical support** in coordination with design and site teams.
- Maintain Daily Progress Reports (DPR).
- Coordinate with site engineers to gather inputs and update drawings accordingly.
- Support in **quantity estimation**, basic BOQ preparation, and data compilation for reports.
- Verify contractor bills based on actual site work done.
- Aid in preparing technical presentations and submittals as required by the engineering team.

Requirements:

- Diploma or Degree in Civil Engineering or Drafting (ITI/ Polytechnic/ B.Tech preferred).
- Proficiency in **AutoCAD**, MS Office, and other drafting software.
- Knowledge of bridge construction methods and structural components is an advantage.
- Strong attention to detail with good organizational and communication skills.
- Ability to understand and interpret technical drawings and specifications.

Experience:

1–5 year of experience in drafting, drawing preparation, or technical assistance preferably in infrastructure or bridge construction projects.