

Opening	Sr. Engineer
Opening ID	SE-August 2016
No. of opening	02
Reporting To	PROJECT MANAGER, DIRECTOR PROJECTS
Location	GUJRAT / MAHARASHTRA / MADHYAPRADESH
Job Description	<p>Oversee the construction project of Railway siding from start to finish.</p> <p>Perform a key role in project planning, budgeting, and identification of resources needed.</p> <p>Monitoring Track Layout & alignment.</p> <p>Supervising Jr. Engineers & Technicians.</p> <p>Knowledge of P-way material & RDSO guidelines.</p> <p>Working efficiently with latest software (CAD/MS Office etc) checking of drawings etc.</p> <p>Co-ordination with clients, consultants & sub contractors.</p> <p>Project accounting functions.</p> <p>Ensure that construction activities move according to pre-determined schedule.</p> <p>Devise the project work plans and make revisions as and when need arises.</p> <p>Maintain strict adherence to the budgetary guidelines, quality and safety standards.</p> <p>To maintain project documentation & Reports.</p> <p>Oversee the Bridge construction site from start to finish.</p> <p>Ensure that construction activities move according to pre-determined schedule.</p> <p>Communicate effectively with the contractors responsible for completing various phases of the bridge works.</p> <p>Co-ordinate the efforts of all parties involved in the project, which include the architects, consultants, contractors, sub-contractors and laborers.</p> <p>Monitor the progress of the construction activities on a regular basis and hold regular status meetings with all the sub-teams.</p> <p>Maintain strict adherence to the budgetary guidelines, quality and safety standards.</p> <p>Identify the elements of bridge design and construction likely to give rise to</p>

	<p>disputes and claims.</p> <p>Serve as a key link with the clients and review the deliverable prepared by the team before passing onto client.</p> <p>Well Conversion like , Drawing study, Bar bending Schedule, Execution strategy , methodology, procedure etc.</p> <p>Familiarity with bridge design guidelines, specification and technical standard. Experience of successfully managing bridge works.</p>
Primary Job Functions:	Sr. Engineer
Education Qualifications	Diploma in Civil Engineer. B.E./B.Tech Civil
Experience	5 to 8 years
RequiredSkills	<p>Diploma in Civil Engineer. B.E./B.Tech Civil Only.</p> <p>Experience in construction of infra projects specially Road, Bridges and Railways.</p> <p>Should have excellent knowledge of AutoCad.</p> <p>Excellent oral and written communication skills.</p> <p>Capacity to handle pressure. Strong focus on quality.</p> <p>Railway background is an added advantage.</p>