



ASSOCIATE ENGINEER

Ready to take your career to the next level? Want to be inspired and challenged by the work you do? Dokken Engineering is looking for you! We are hiring associate-level Civil Engineers to support our project managers to take transportation projects from *concept to construction* – that is, from proposal research and development to feasibility analysis and environmental approval, and from preliminary to final design, bidding and construction support.

Primary Responsibilities:

- Execute engineering tasks for the planning, design and construction of transportation projects
- Produce detailed roadway/structure designs, design calculations, technical reports, and PS&E for transportation facilities
- Coordinate with internal disciplines, utility companies, subconsultants, resource agencies and clients involved in projects
- Oversee project progress and budget/expenditures
- Perform quality control and establish BMPs for work products
- Direct and mentor engineering assistant engineers, technicians and interns in their work
- Support marketing and proposal efforts

Minimum Requirements:

- Bachelor of Science in Civil Engineering or related field
- California Professional Engineer (PE) license or ability to obtain reciprocal license within 6 months.
- 5 to 10 years of transportation project experience after graduation

Required Knowledge, Skills & Abilities

- Success in delivery of PS&E bid packages for transportation projects
- Understanding of multi-disciplinary team coordination, compilation of design and construction documents, and local agency and Caltrans design standards and practices
- Experience with Microsoft Office applications and transportation design software including Civil 3D, MicroStation or AutoCAD
- Strong verbal and written communication skills
- Demonstrated leadership skills and proven ability to work in a team environment
- Commitment to delivering quality work products and superior service to clients

FLSA: Exempt

Salary: Pay commensurate with level of experience/work history