Stations, Terminals and Intermodal Specialist

An Oakland, CA-based professional consulting firm is seeking a talented mid-level railway Stations, Terminals and Intermodal Specialist for a part-time position where work will be done remotely and in Sacramento, CA. As part of one of the country's premier teams of rail transit system experts, the ideal candidate will be knowledgeable about the California High-Speed Rail Authority (CHSRA) project and also possess previous experience in supporting major transportation projects.

If you are a self-starter interested in providing excellent project support, have the ability to manage your time well and want to work with and support a wide variety of people, this job is for you. The pay is competitive.

The successful candidate's responsibilities will include, but not be limited to, the following tasks:

- Assist in the review of technical documentation for completeness, quality and fitness for purpose against the requirements of the relevant CHSRA Design Planning Manual/Technical Memorandum
- Analyze reports/design drawings/assumptions of railway stations planned within the CHSR network
- Create assumptions in case engineering data is missing
- Verify calculated quantity figures related to Stations, Terminals and Intermodal
- Propose technical optimizations for stations within the given conditions
- Verify and validate the baseline against the configuration management plan and project fundamentals
- Share knowledge across the project's Joint Working Group
- Other duties as assigned

Qualifications and Skills

- English fluency is required
- Excellent organization and planning skills
- Strong presentation, verbal and written communication skills
- Extensive experience consulting with executives and managers
- Strong teamwork and the ability to thrive while working in a highly demanding environment with competing priorities

Education and Training

- Bachelor's degree (or equivalent) in Architecture or related field
- At least five years of qualifying professional experience as Station Architect
- Familiarity with all relevant Station design codes including US and European standards
- Advanced knowledge in Microsoft Project is preferred

You must use the APPLY link below to apply for this position. The link will direct you to the Careers Portal on our website. Please submit your cover letter describing why you are the ideal candidate for the position and your resume. Please submit your documents in Microsoft Word format.

APPLY