

SENIOR CIVIL ENGINEER

Company Description

CAF T&E is the company that leads the development of comprehensive mobility infrastructure projects for the CAF Group. A multinational present on five continents that works to provide a turnkey solution that contributes to the mobility strategy of the territory in which it operates. At CAF T&E we work throughout the entire life cycle of the project from design, development. construction, installation, operation and maintenance, to guarantee a safe, quality, and cutting-edge technological mobility infrastructure. In this way, we take care of all the integral management of the project, and we do it with a multidisciplinary approach, integrating diverse profiles. For more information: http://www.cafte.com/ At CAF T&E we are committed to equal opportunities since we believe that diversity adds up. We work to create an inclusive work environment, ensuring nondiscrimination based on sex, age, color, religion, disability, sexual orientation, or gender identity in all our Human Resources' policies. We make our hiring decisions based on your experience and skills.

Information

Deadline: 2022-11-30
Category: Business
Province: Bizkaia

Company

CAF Turnkey & Engineering SL



Main functions, requisites & benefits

Main functions

We are seeking a Senior civil engineer Responsibilities will be Supervise and manage the delivery of several projects and packages of work for highway design for light rail projects. Lead a small team of engineers/technicians. It is expected that a Senior Engineer will take a leading role in their own development and learning as well as actively supporting the development of their team, demonstrating diligence and professionalism in day-to-day activities and taking responsibility for contributing to the growth of team's knowledge base. Maintain and develop good relationships with clients. Responsible for the technical delivery of the design of the highway and also driving delivery to meet project deadlines. Provide solutions to technical problems and write factual and interpretative technical reports or delivery with minimal supervision. Manage own time and provide a supporting role to the management of less experienced staff and plan and monitor workloads to achieve project demands.

Requisites

To apply for this position you must Have a degree in civil engineering and have at least five years of experience working in similar positions A strong technical background within the field of highway design: Extensive recent experience and demonstrable skills in highway alignment, highways design, pavement design, drainage, junction design, road marking, traffic management, longitudinal sections, traffic order compliance, civil engineering, and drafting skills Experience in highway interface with Light Rail Tram systems. Experience in an outward-facing capacity as a design team representative in dealings with clients on technical matters. Strong IT skills and be fully conversant with design software packages, Civil 3D (or other 3D modelling software such as PDS) and Microdrainage. Fluent English and Spanish are essential – both written and verbal (C1) Position in Zamudio, Spain