**ROADS ENGINEER (TEMPORARY – 2 YEARS)**

**Rail Baltica** is the largest Baltic transport infrastructure project that will cross the North – East corridor connecting the Baltic telecommunications high-speed railway line with modern infrastructure for passenger and freight services, ensuring environmentally friendly and fast transportation from Tallinn to the Lithuanian-Polish border. Rail Baltica will connect the Baltic States with Central and Western Europe. The project is largely co-financed by the European Union. Rail Baltica is looking for a new, enthusiastic and experienced professional engineer to join our rapidly growing TECHNICAL TEAM in a position of ROADS ENGINEER, LATVIA.

**JOB PURPOSE**

The primary responsibilities of Roads Engineer will be to serve in technical role including planning, design and detailing of roads and related infrastructure projects through whole project including construction phases.

**REQUIREMENTS**

- Bachelor's degree in engineering in Civil Engineering, with Roads Engineering specialization
- 8+ year's experience of roads engineering design and design supervision
- 3+ year's experience in cooperation with customers, project management is preferred
- Basic knowledge and experience in hydrological and utility design and construction supervision
- Knowledge and practical experience of construction for free way
- Knowledge in MS Office Suite, AutoCAD, AutoCAD Civil 3D or other road design software such as Bentley and pavement calculation models. Knowledge of MS Project or other similar planning tools
- Experience in working with local standards and international standards such as Eurocodes
- Project management experience (Budgeting, estimating, forecasting / costing and reporting, resources planning and management)
- Excellent organizational skills and technical mindset
- Well-developed communication skills, with ability to effectively interact with both the business partners and internal technical team members
- Strong interpersonal and technical communication skills
- Excellent presentation skills

**RESPONSIBILITIES**

- Lead complex structural analysis and design review for all structural aspects of road projects and related infrastructure and similar railway infrastructure (embankments, bridges and other structure)
- Structural calculations, development and review of road plans, hydrological and utility reports, design specifications and cost estimates
- Coordinate and control internal resources and third party vendors for the flawless execution of tasks ensuring the delivery of the global project
- Develop tasks and objectives, ensure that all tasks are delivered on-time, in quality, within scope and budget
- Control and coordinate internal resources and third partners/vendors for the flawless execution of tasks ensuring the delivery of the global project
- Develop tasks and objectives, ensure that all tasks are delivered on-time, in quality, within scope and budget
- Measure project performance and report to management
- Report to project sponsor and customer on the implementation status of work on-time, in quality, within scope and budget
- Use appropriate verification techniques to manage changes in project scope, schedule and costs
- Coordinate and control internal resources and third partners/vendors for the flawless execution of tasks ensuring the delivery of the global project
- Close cooperation with national implementing bodies and other stakeholders
- Liaison with governmental bodies and other stakeholders to align and jointly define standards and criteria
- Assist Technical Project Managers on assigned daily technical tasks and participate in meetings
- In accordance with the employer’s request and within the scope of the work responsibilities, to participate in the development of technical specifications and participate at the Rail Baltica public procurement committees
- Create and maintain project documentation within the scope of the work responsibilities
- Assist in the preparation of technical specifications and participate at the Rail Baltica public procurement committees
- Use appropriate techniques to manage changes in project scope, schedule and costs
- Close cooperation with national implementing bodies and other stakeholders
- Ensure the delivery of the new best-in-class, innovative, environmentally friendly and fast transportation from Tallinn to the Lithuanian-Polish border
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- Use appropriate techniques to manage changes in project scope, schedule and costs
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**JOB DESCRIPTION**

If you are willing to be a part of this challenging and unique project, and your experience and personality match the positions' requirements, please send your CV and motivation letter in English with the subject “ROADS ENGINEER – Rail Baltica” to RB Rail AS recruitment partners SIA “Recruitment Latvia”: rbrail@cvor.lv by 5 April 2021.

Once the application has been received, a recruitment team in a position of ROADS ENGINEER, LATVIA will contact the candidate to discuss the project and the respective recruitment partners. The personal data indicated in the application documents will be processed for the purposes of the recruitment and hiring processes only as is legally permissible under Art. 6(1)(f) of Regulations. 

**OCCUPATION LOCATION**

Address: K. Valdemāra iela 8, Riga, Latvia, LV-1010

**WEBSITE**

Website: www.railbaltica.org

**COMPANY**

The Rail Baltica project is the design, construction and marketing of Rail Baltica, the large Baltic transport infrastructure project that will connect the Baltic States with Central and Western Europe. The project is largely co-financed by the European Union. Rail Baltica is looking for a new, enthusiastic and experienced professional engineer to join our rapidly growing TECHNICAL TEAM in a position of ROADS ENGINEER, LATVIA.

Our ambition is to play, monitor and control the delivery the new best-in-class, innovative, environmentally friendly railway infrastructure with cost competitive technical solution in the region as legally permissible under Art. 6(1)(f) of Regulations.