



Vacancy

TECHNICAL INTERFACE EXPERT, LITHUANIA

Rail Baltica is the largest Baltic transport infrastructure project that will create the North – East economic corridor. It will be an electrified, 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. It must be well-governed, with clear financial flows and procurement systems. RB Rail AS is looking for a new enthusiastic **colleague** to join our growing team in a position of **TECHNICAL INTERFACE EXPERT**.

Our ambition is to plan, monitor and control the delivery the new best-in-class, innovative, environmentally friendly railway infrastructure with cost competitive technical solution in the region to improve the long-term well-being of the society of the Baltic States and European community. RB Rail AS is the three Baltic States' joint venture, it was established in October 2014 and is registered in Latvia. Main business of the joint venture is the design, construction and marketing of the railway. RB Rail acts as a main coordinator of the project.

JOB PURPOSE

The primary responsibilities of Technical Interface Expert will be to organise and monitor the technical interfaces linked to the Rail Baltica project, either inside the railway infrastructure (between elements as civil works, tracks, electrification system, stations, etc.) or with the external stakeholders (public and private owners, utility networks, other infrastructure networks, etc).

QUALIFICATION

- Bachelor's degree or equivalent in Electrical (preferable) or Civil Engineering, with Railway or Road Engineering specialisation.
- Experience of transport system engineering, design, construction supervision, testing and acceptance.
- Proficient in the MS Office Suite with strong working knowledge of MS Project or other similar planning tools.
- Project management experience (budgeting and reporting, costing, resources planning, allocation and management).
- Well developed communication skills, with ability to effectively interact with both the business partners and internal technical team members.
- Outstanding organizational abilities and technical mindset.
- Fluent in English and Lithuanian, and a good command of technical English.
- Resilient to coping with conflicting demands, able to prioritize duties and work under pressure.
- High ethical standards, honesty and impeccable reputation.
- Able to benchmark and apply best practices of large infrastructure projects.
- Strive for continuous improvement and perfectionism in every detail.
- Highly developed communication skills and willingness to work in a team environment.
- Highly organized, proactive and energetic individual who has analytical mind and can see both the large picture and also would not hesitate to dig in for details.
- Excellent problem solving and organizing skills.

RESPONSIBILITIES

- Organise and monitor the technical interfaces linked to the Rail Baltica project.
- Develop and maintain technical interface matrix and procedures.
- Lead technical group to issue design conditions and monitor design condition implementation on other related projects.
- Participate in project planning and implementation tasks of the Technical team.
- Close cooperation with national Implementing Bodies.

ORGANISATION REPORTING STRUCTURE

The TECHNICAL INTERFACE EXPERT will report to the Head of Systems and Operation.

OFFICE LOCATION: Full time position, located in Vilnius.

If you feel that your experience and personality match the respective position and you are willing to be a part of the challenging and unique project, please, send your Motivation letter and Resume (CV) in English with the subject "TECHNICAL INTERFACE EXPERT, Estonia" to RB Rail AS recruitment partners CVO Recruitment Latvia: rbrail@cvor.lv. Ph. +371 6735612



Co-financed by the European Union

Connecting Europe Facility