Rail Baltica is the largest Baltic transport infrastructure project that will create the North – East economic corridor it will be an electrified, high speed rail 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 well-governed, with clear financial flows and procurement systems.

Our ambition is to plan, monitor and control the delivery of the new built 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 AS is looking for a new enthusiastic colleague to join our growing team in a position of SENIOR RAILWAY OPERATION EXPERT.

**JOB PURPOSE**

We are looking for an outgoing and highly organized Senior Railway Operation Expert to lead a technical role for all operational and technical operations and to manage the O&M activities inside the project. To be successful, he should have an analytical mind to be able to resolve problematic situations (at operational, technical, administrative levels) efficiently with a large-scale picture and have excellent communication and organizational skills. He shall also be able to handle railway maintenance issues.

**QUALIFICATION**

- Bachelor’s degree in electrical engineering or equivalent;
- 10+ years’ experience of 1435 mm railway systems engineering, design, supervision and acceptance, in infrastructure manager, engineering or construction company;
- Experience in high speed (> 200 km/h) line railway engineering (desirable);
- Knowledge of FIDIC conditions of contract for construction;
- Knowledge of RAMS concepts;
- Knowledge in AutoCAD suite or other similar design tools (desirable);
- Project management experience (Budgeting, estimating / forecasting / costing and reporting, resources planning and management);
- Well-developed communication skills, with ability to effectively interact both with the business partners and internal technical team members, ability to express and represent technical concepts to stakeholders (technical and non-technical);
- Outstanding organizational abilities and technical mindset;
- End customer (future passengers and cargo owner) oriented;
- Fluent in English and possibly of one of Baltic languages, 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 delivery orientation;
- Highly developed communication skills and willingness to work in a team environment.

**RESPIBILITIES**

- As Senior expert heading the Railway Operation team (Inside Systems & Operation department)
  - As expert inside the Systems & Operation department:
    - to maintain efficiency within the organization (delivery-oriented);
    - to coordinate a team of 4 experts (or more);
    - to organize and supervise the operation department tasks (use of best practices);
    - to choose and supervise activities with secondary;
    - to lead all studies related to train operation and maintenance.
  - As Project Manager for the Shadow Operator services:
    - to approve the functions of senior railway operation and maintenance;
    - to serve in a lead technical role in train operation and services concept, operation planning, operational studies, technical audits and rail traffic systems;
    - to clarify the necessary steps to start operation and maintenance in the proposed schedule;
    - to carry out activities and services with critical importance to the overall project;
    - to supervising the modelling of Rail Baltica train operation on Railsys;
    - to participate in the definition of functionalities and technical requirements of railway signaling systems.
  - As Project Manager for the Shadow Operator services (technical inside the Systems & Operation department):
    - to lead all studies related to train operation and maintenance.
  - As expert inside the Systems & Operation department:
    - to ensure a strong interface with the Shadow Operator services consultant;
    - to ensure the overall management of the work performed by the Shadow Operator services consultant and to ensure its consistency with RB’s objectives, to implement the assessment of the Shadow Operation services deliverables and of the assessment session with the other RB Rail AS department and involved stakeholders.
  - The geographical field of competence covers the whole Rail Baltica project corridor, in Estonia, Latvia, Lithuania, Poland and Finland.

**OFFICE LOCATION**

Any RB Rail AS office in Riga (Latvia), Vilnius (Lithuania) or Tallinn (Estonia) as per preference.

**SALARY**

From 5000 EUR gross (before taxes).

**APPLICATION PROCESS**

To apply, please send your CV to europe@linumconsult.com for the attention of Francis Ryan, with a covering letter outlining your experience as per the job description and your current financial package and notice period by 15th January 2021.

By submitting this application (CV, motivation letter, etc) the applicant agrees to the authorization for the processing of personal data by RB Rail AS (“Controller”) and Linum Consult Ltd. (Designated Representative) for the purposes of the recruitment and hiring process only in a legally permissible under Art. 6(1)(f) of RGPD (2016/679) (General Data Protection Regulation)