



Vacancy

Senior Operation Engineer

Any RB Rail AS office in Riga, Tallinn or Vilnius



Rail Baltica is a once-in-a-lifetime infrastructure megaproject – if you're looking for a meaningful job in an international setting, look no further. This is where you can make an impact to be proud of.



You will be part of integrating the Baltic States into the European rail network and building a new economic corridor to bring long-term benefits to the Baltic region and its people. You will work with a cross-border team of more than 200 of the brightest minds in the industry.



We are looking for a new enthusiastic colleague to join our growing team in the position of **Senior Operation Engineer**.

Job summary

Rail Baltica is a greenfield rail transport infrastructure project with a goal to integrate the Baltic States in the European rail network. The project includes five European Union countries – Poland, Lithuania, Latvia, Estonia and indirectly also Finland. It will connect Helsinki, Tallinn, Pärnu, Riga, Panevežys, Kaunas, Vilnius, Warsaw. The planned rail network is part of the EU's North Sea Baltic TEN-T corridor

The project aims to meet future needs of the rail industry in the Baltics and beyond. By understanding what the future requirements of the railway are, long-term capability of the network can be planned, promoting the efficient use of network capacity.

We are looking for an expert with operational rail experience in passenger and freight train operations.

What's in it for you



A job with purpose and impact



Exceptional international project experience



Innovation-driven work



Professional and self-development



Flexible work arrangement



Benefits and Bonus programme



Supportive network of professional colleagues



Salary from 7500 EUR (before taxes)

We will entrust you to

- Lead studies related to train operation and maintenance
- Analyze design of railway infrastructure (alignment and track layout) and facilities (functional and technical aspects) regarding their compliance with operational and maintenance objectives; provide review reports and value engineering
- Provide technical oversight of O&M standards
- Develop and plan operational readiness exercises
- Be involved in studies related to train operation and transport offer, including intermodality of passenger and freight transport

To succeed, you should have

- Bachelor's Degree/Diploma or higher in transportation, engineering, information technology, or related field (preferred)
- Extensive experience in railway operation in European railway Infrastructure Manager or Railway Undertaking
- Experience in high speed (>200 km/h) railway engineering projects
- Experience in railway operation simulation software tools (*RailSys* or equivalent)
- Knowledge of rail operating principles and practices
- Fluency in English

Application process

If you are willing to be a part of the challenging and unique project, and your experience and personality match the position's requirements, please, send your CV and motivation letter in English with the subject "Senior Operation Engineer" to RB Rail AS: job@railbaltica.org by the deadline date.

RB Rail AS as a controller ensures that data processing within recruitment process (for recruitment and hiring related purposes) is carried out in accordance with regulations on the protection of personal data processing.

More information regarding candidates' personal data processing is available here: <https://www.railbaltica.org/about-rail-baltica/candidates-personal-data-privacy-note/>



**Co-financed by the Connecting Europe
Facility of the European Union**

RB Rail AS
Reg. No. 40103845025
Address: Satekles 2b, Riga, LV-1050, Latvia
Website: www.railbaltica.org