



DB Engineering & Consulting GmbH

Railway bridge Designer (m/f)

Job-ID: EC01568
Region: Baltic Countries

DB Engineering & Consulting offers technically sophisticated and customized infrastructure, mobility and transport solutions. With our sustainable concepts, gained from our experience in project work for decades, we ensure the future success of economic regions, make important contributions to the protection of the environment and help shape the world of the future.

Rail Baltica is the biggest comprehensive infrastructure project in Eastern Europe region. It's a joint project of three EU member States - Estonia, Latvia and Lithuania to coordinate the development and construction of the fast-conventional standard gauge railway line on the North Sea - Baltic TEN-T Core Network Corridor linking three Baltic states with Poland and the rest of the EU. The expected core outcome of the Rail Baltica project is a European gauge (1435 mm) double-track railway line of almost 900 km in length meant for both passenger and freight transport and the required additional infrastructure (to ensure full operability of the railway).

Currently RB Rail AS (multi-national joint venture of the Republics of Estonia, Latvia and Lithuania, which has been established to implement Rail Baltica) is requesting Design and Design Supervision services for the construction of the new railway line.

The position offers an opportunity to gain international experience and be a part of an innovative rail design team, working together to develop solutions for future railways. We are seeking for an experienced Railway bridge Designer.

Your Responsibilities:

As a Railway bridge Designer you will be responsible for bridge part of the design process (up to HOAI Lph 5). The position involves the following tasks:

- Responsibility for overall railway bridge design and coordination with partners and subcontractors
- Presentation of railway bridge design in design meetings with the client and relevant stakeholders, taking into account specific requirements and expectations of the client
- Technical management of an international team of up to 5 railway bridge designers/experts

Your Profile:

- University degree in Civil Engineering or equivalent
- Experience as a Railway bridge Designer in at least one completed Railway bridge Design of 1435 mm gauge and TSI verified railway with speed above 200 km/h
- At least 10 years' professional experience in the delivery of railway projects
- Certified in the relevant area of the Design services in accordance with the legislation of the Country of origin
- Excellent personal administration skills (taking of minutes, conducting presentations, working to agreed deadlines etc.)
- Proficiency in English - B2 level minimum
- Willingness to travel regularly to Baltic Countries



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Expected Start Date:

Mar 2019

Location:

Vilnius (Lithuania) / Riga (Latvia) / Tallinn (Estonia)

In case you match the profile and are interested in a complex task within the transport sector, we are looking forward to receiving your application through our website https://www.db-engineering-consulting.de/db-ec-en/career_and_training/online_application.html

Please state the reference number, your earliest possible availability as well as your salary expectations.

Please note that your application will be saved and used in electronic form as a part of the application process for this position.

Thank you for considering DB Engineering & Consulting as a prospective employer!