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Rail Baltica procurements in 2024

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#RailBaltica

Common Procurement Standards and Guidelines

Entering into more active stage of construction

Updated: 28 March 2024

Available: www.railbaltica.org/procurement/procurement-regulation-supplier-qualification/

Main Changes

- Administration of the application for National Implementing Organizations improved.
- Minimums set of requirements reviewed and updated considering entering into more active construction phase of the project.
- Continuous development of the requirements of CPSG shall take place to meet the market situation and business standards.

Ongoing Global Project Procurement exercises

To be completed this Year and contracts signed

- Consolidated supply of the materials:
- Underground cable isolation materials
- Rails
- Sleepers equipped with fastening system
- Ballast
- Turnouts and rail expansion joints

Design and design supervision services

Latvia: Main line section from Riga International Airport to Misa and from Upeslejas to railway station “Rīga – Preču”

Lithuania:

- New line through Kaunas Urban Node
- New line from Vilnius Urban Node to Kaunas Urban Node
- New line from Kaunas Urban Node to Polish State Border

Rail Baltica Energy Subsystem Design and Build

To be completed by 2025

Rail Baltica Control-Command and Signalling Subsystem Design and Build

Total estimated value of the ongoing procurement exercises:
approximately close to 3 billion EUR

Procurement Plan 2024

published and available in RB Rail AS web page:

PROCUREMENT -> WWW.RAILBALTICA.ORG/PROCUREMENTS

RB Rail AS 39 procurement exercises in overall planned for Year 2024

Total Value: **approximately 10 million EUR**

The main areas of services and goods where RB Rail AS (Joint Venture) is seeking for suppliers are:

1. **Organisation and project administration related services and goods such as:** Insurance services (health and professional liability), Accounting support services, IT tools (software and devices), etc.
2. **Project activities and vital implementation support services such as:**
 - Design Expertise Services for Energy Subsystem, Control-Command and Signalling Subsystem and Design of section from Riga International Airport to Misa and from Upeslejas to railway station "Rīga – Preču" including AsBo and NoBo services, System integration services and RAMS Services.
 - Framework for legal support services, Framework for expert Services in different fields of expertise, Transport economics, feasibility and financial impact studies and related services, Communication services
 - Laboratory Services for construction material testing – concrete products such as sleepers and ballast (granite stone)

Estimated timeline of the RB Rail AS procurement exercises

Q1

- Recruitment Services in two lots: European Union/ Baltic states
- Digital channels development and maintenance services
- Communication strategy, PR and Creative Media Agency Services
- GIS support and development services
- Potential demand and infrastructure adjustments for auto train services on Rail Baltica
- Legal Panel framework that can be used on-demand basis (in order to get external legal consultations)
- Requirements Management SW tool deployment and configuration
- Aerodynamic study for train operation procedures and Platform Gates feasibility
- Market Sounding for investments in Rail Baltica
- Expert Pool Services

Q2

Q3

- Laboratory services for construction material tests (sleepers, other concrete manufactured construction elements)
- Laboratory services for construction material tests (ballast)
- Design expertise for "DTD and DSS for Main line section from Riga International Airport to Misa and from Upeslejas to railway station "Rīga – Preču""
- NoBo services for "DTD and DSS for Main line section from Riga International Airport to Misa and from Upeslejas to railway station "Rīga – Preču""
- AsBo services for "DTD and DSS for Main line section from Riga International Airport to Misa and from Upeslejas to railway station "Rīga – Preču""
- Feasibility study on Rail Baltica connection to Riga TEN-T port
- Alternative financing model implementation

Q4

- Installation of geodetic benchmarks RBGP mainline
- Construction monitoring and as-built data verification - laser scanning services
- Snake grid creation services
- Supply of mobile devices, accessories and mobile devices repair services
- Target functionality model and Unified customer interface framework development for joint corridor operations
- Study on transport demand trends
- Rail Baltica Energy Subsystem Design Expertise Services
- Rail Baltica Control-Command and Signalling Subsystem Design Expertise Services
- System Integration activities at RBGP:
 - System Integration Engineer Services
 - RAMS services

Framework Agreement For Expert Services 2021
19 Lots / fields of expertise and 2-4 suppliers per Lot

Where to find information and how to apply?

You will find!

Information about upcoming briefings, announcement of tenders and information on how to apply shall always be published in Rail Baltica web page: www.railbaltica.org under the section PROCUREMENT

Updated Rail Baltica Procurement Plan 2024

Common Procurement Standards
and Guidelines

Guidance: How to register in E-Tender system of Latvia!

- Official place of Procurement in Latvia is E-Tender system: www.eis.gov.lv/EKEIS/Supplier/
- You need to be registered (registration and use of portal is free)
- Communication at the Tender stage and submission of the Bids including all the required information shall be available in E-Tenders system.



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Thank you!

www.railbaltica.org