

Rail Baltica activities' status in Estonia

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Rail Baltica route alignment in Estonia approved

- ▶ Preliminary design in Estonia completed
- ▶ New land acquisition law passed
- ▶ Spatial planning and route alignment approved



Technical design and construction in 2019

- ▶ Ülemiste passenger terminal
- ▶ Pärnu passenger terminal
- ▶ Muuga multimodal freight terminal
- ▶ Bridges/viaducts on the track
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- ▶ Environment and horizontal studies



Ülemiste passenger terminal

Status quo

- ▶ Detailed planning process is ongoing
- ▶ Architectural contest is under preparation
- ▶ Preliminary design of railway infrastructure under preparation

Future timeline:

- ▶ Architectural contest launch: Q1 2019
- ▶ Preliminary design of railway infrastructure: Q1 2019
- ▶ Detailed design of railway infrastructure and terminal building: 2020
- ▶ Construction of the terminal: 2021-2025



Pämu passenger terminal

Status quo

- ▶ Architectural competition carried out in 2014
- ▶ Detailed plan has been approved by the local government
- ▶ Detailed technical design tender for the terminal and related facilities is ongoing

Future timeline:

- ▶ Detailed design of terminal building and related facilities: 2019-2020
- ▶ Detailed technical design of railway infrastructure: 2020-2021
- ▶ Construction of the terminal: 2022-2025



Muuga multimodal freight terminal

Status quo

- ▶ Feasibility study with study of technological and spatial needs carried out
- ▶ Sketch design regarding possible technical solutions is ongoing
- ▶ Operational plan in harbor area in development

Future timeline:

- ▶ Technical solution fixing: Q1 2019
- ▶ Detailed planning: 2019-2020
- ▶ Preliminary design of freight terminal: 2019
- ▶ Detailed technical design of freight terminal and related facilities: 2020-2021
- ▶ Civil works: 2021-2025



Environment and horizontal studies

- ▶ Study on the habitat of capercaillies
- ▶ Studies on plants and wildlife
- ▶ Study on Rääma bog water regime
- ▶ 3rd phase of archaeological studies

- ▶ Availability of mineral resources
- ▶ Implementation model for construction and construction logistics



Thank you!

