



## Design of Rail Baltica Riga urban area RIX connection

#### 1st Rail Baltica design contract

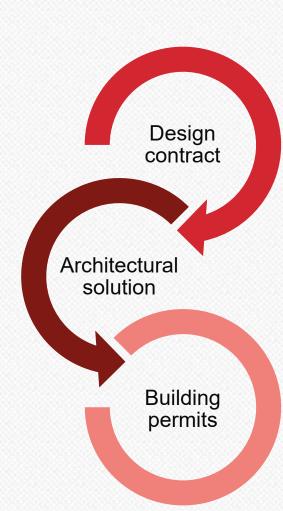
- Signed on 20 March, 2018 between EDZL and winner of open international tender – "PROSIV" ("Sintagma" (Italy), "Prodex" (Slovakia) and "Vektors T" (Latvia)).
- Total length of the railway line to be designed is 4.4 km. RB railway station at Riga Airport shall be located on a viaduct (stretching across all the airport territory for 2 km) on the same level with the perspective terminal's check-in hall.

#### Visual concept approved

 Architectural solutions discussed with NGOs and concept approved by EDZL and Riga Airport.

#### **Building permits**

- Building concept in minimum composition submitted to the Railway Technical Authority in December.
- First building permits received on 18/01/2019.









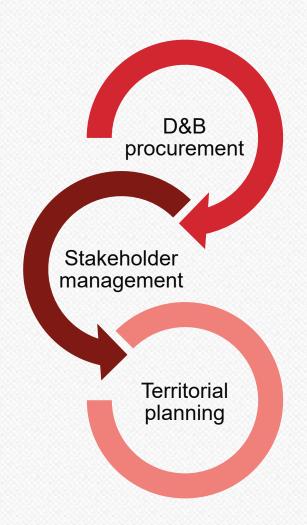
EDZL Riga urban area crossing of Central station and river

Daugava

Phase 2 announced 21/08/2018 Offers received 03/12/2018

Active stakeholder management - MoU signed with 4 NGOs

Rail Baltica needs accommodated within the Riga City territorial planning









## Cultural heritage research finalized in Latvia

Rail Baltica length in Latvia multiplied by 3 = 795km walked



16 archeologists5 architects3 geodesy engineers

6 historians

126 potential cultural heritage locations, objects and findings identified and analyzed

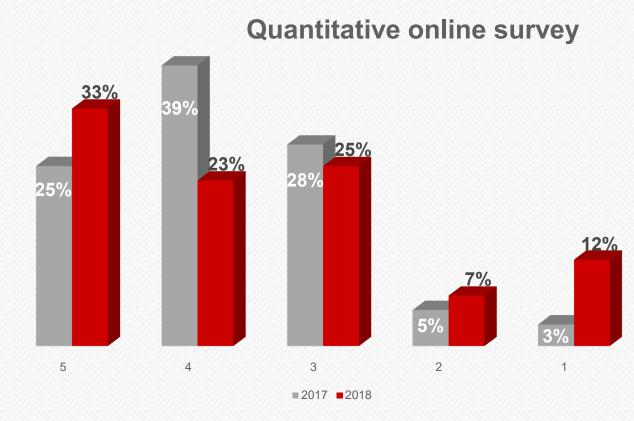
5653 sample drillings
3D scanning of 6 major structures
underwater investigations in 5 rivers
more than 2300 orthophotos





# Support to the construction of «Rail Baltica» grows in 2018

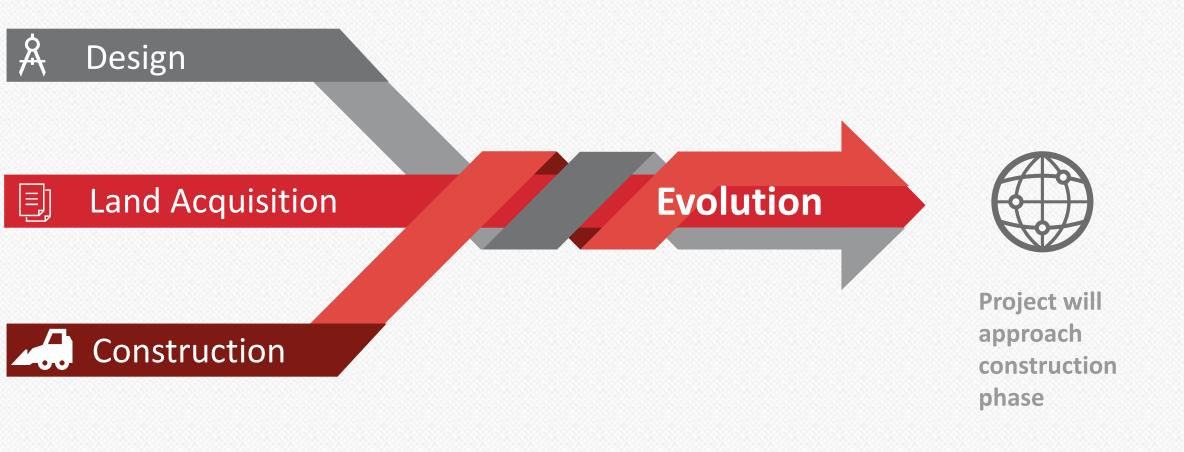
- Comparing to 2017 strong support has grown by 8%
- 74% respondents are informed about the project development
- Awareness of Rail Baltica benefits also grows (RB = modern infrastructure)
- Awareness of individual benefits – faster travel times and connectivity



In a scale from 1 to 5, where 5 means *I strongly support it* but 1 means *I do not support it at all*.



### 2019 milestones





# CONTACT INFORMATION



## THANK YOU FOR ATTENTION!

