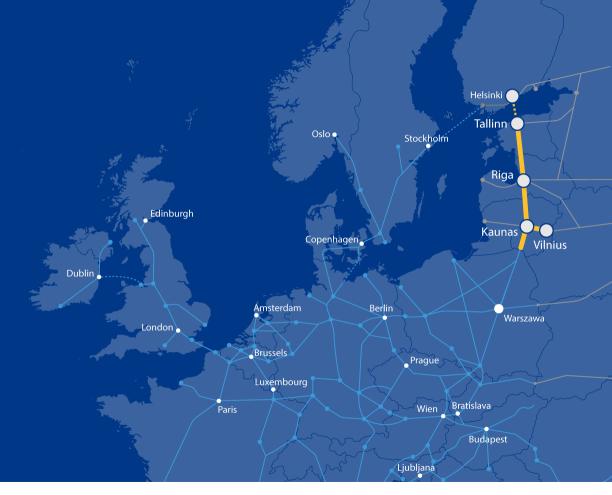


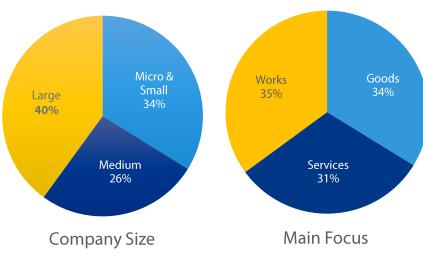
#### Market Outlook Survey

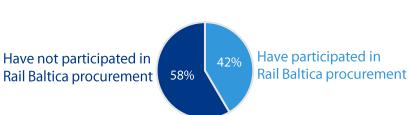
**Kristjan Piirsalu** *Chief Procurement Officer* 

06th May 2021



#### Market Outlook Survey Undertaken in Q4 2020







#### 77 participants from 19+ countries

- 34% Baltic
- 64% Non-Baltic

#### COVID-19 Impact Experienced



Suppliers have requested to improve payment terms

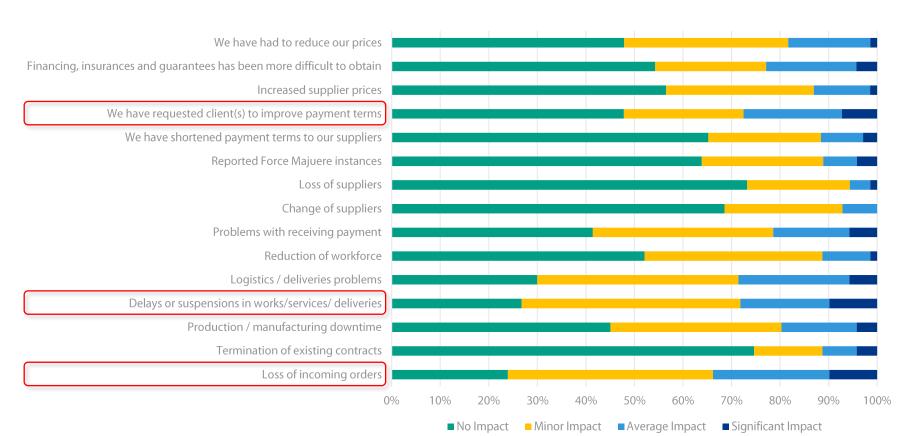


Have delays or suspensions of works / services / deliveries



Have lost incoming orders

#### COVID-19 Impact Experienced



#### Predictions for next 12 months



Will request clients to improve payment terms



Will have delays or suspensions of works / services / deliveries



Financing, insurances and guarantees more difficult to obtain

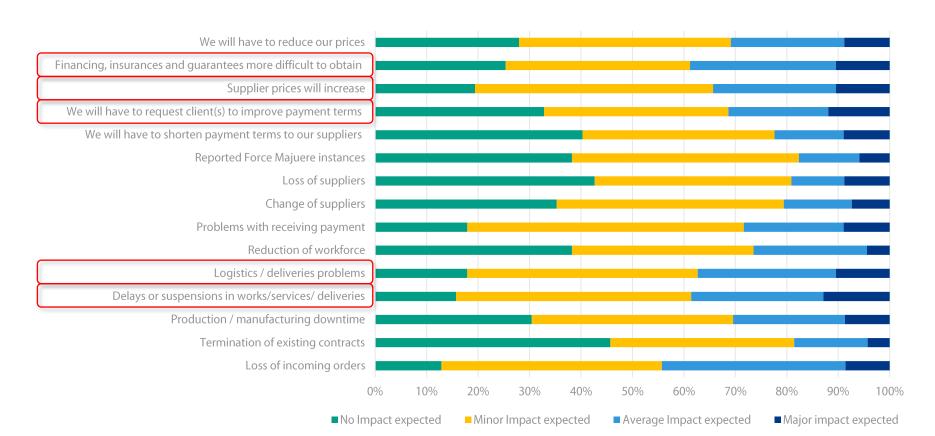


Supplier prices will increase

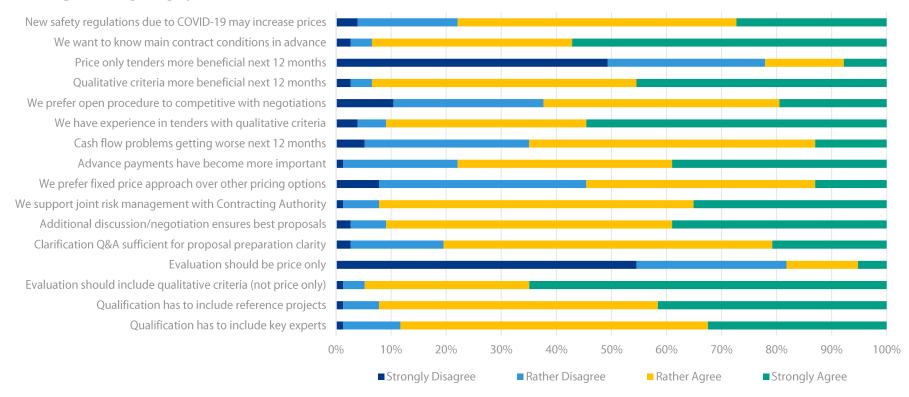


Logistics / deliveries problems

#### Predictions for next 12 months

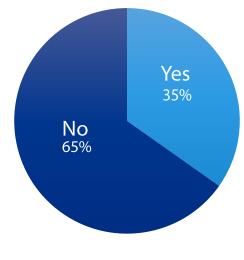


# In light of the current market environment (including the COVID-19 impacts), going forward:



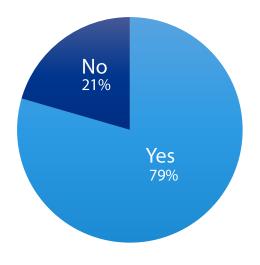
### Construction Market & Supply Market Preference for Material Supply

We prefer Contracting Authority's supplied main free issue construction materials, such as rails, sleepers, ballast, turnouts etc.



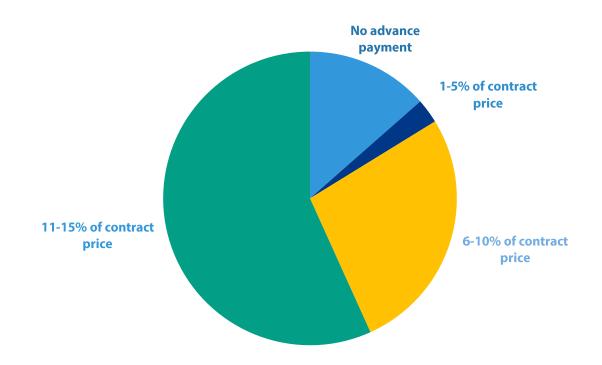
**Construction Market** 

We prefer to supply materials in a consolidated approach via the Contracting Authority (not procured separately by each Construction Company)?

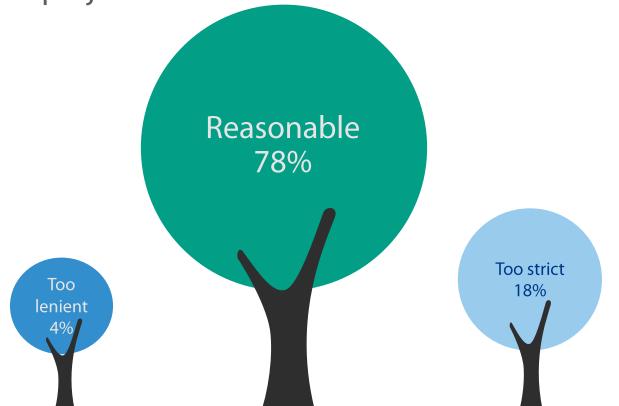


**Supply Market** 

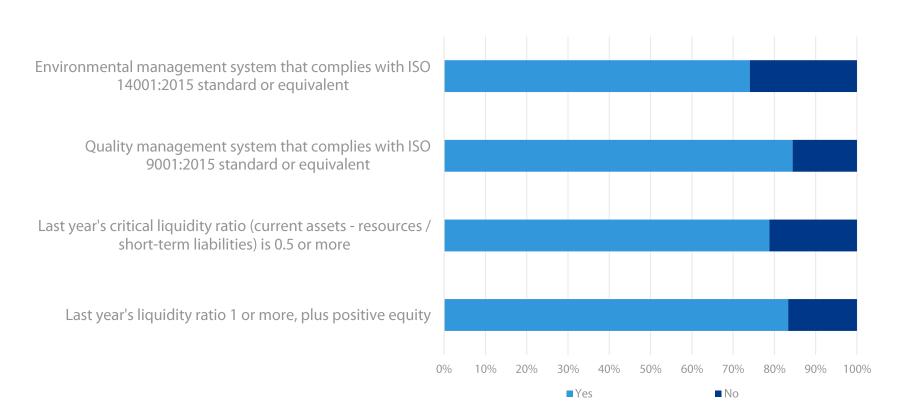
### Supplier preferred proportion of contract sum for advance payment



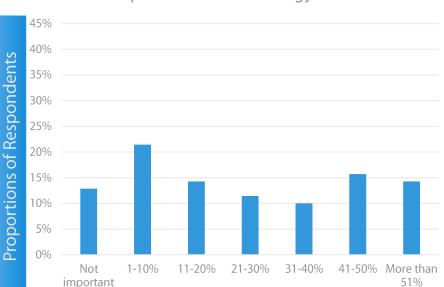
Are the minimum qualification requirements in the "Common Procurement Standards and Guidelines for the Rail Baltica project" reasonable?



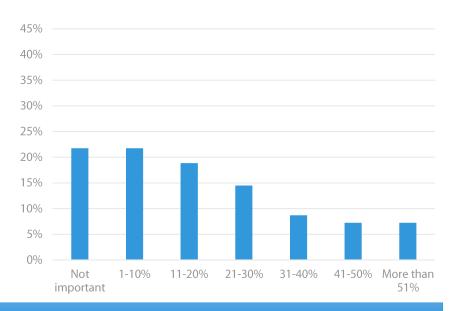
#### Ability to Meet Qualification Requirements



Description of construction works methodology / service provision methodology

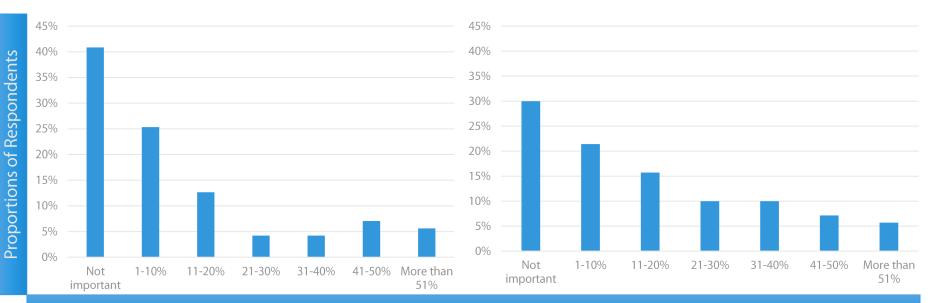


Description of risk mitigation



Mitigation of Covid-19 impact

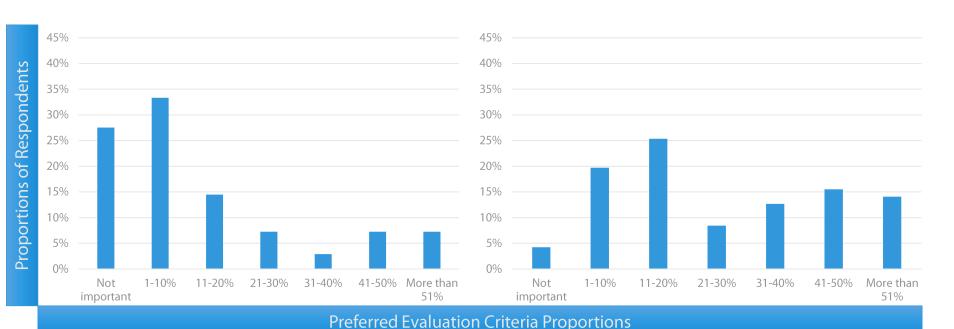
Description of Supply Chain aspects



**Preferred Evaluation Criteria Proportions** 

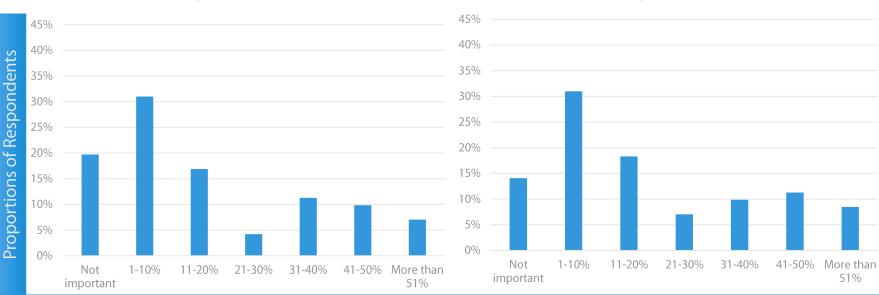
Sub-contractor management methodology

Time schedule quality, milestones, schedule logic



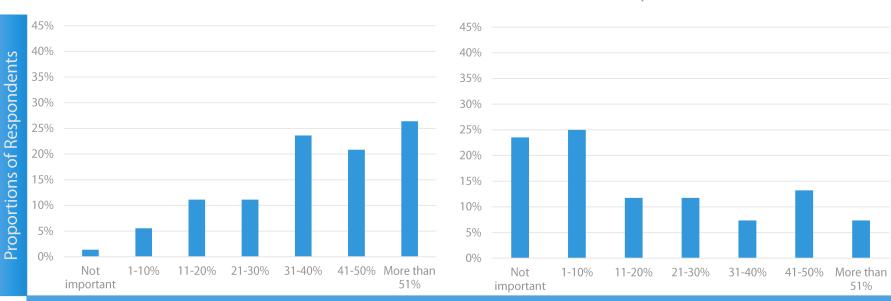
Description of environmental management system and its implementation



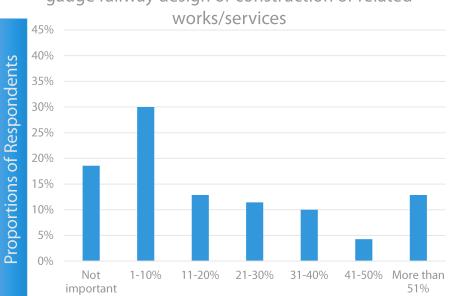




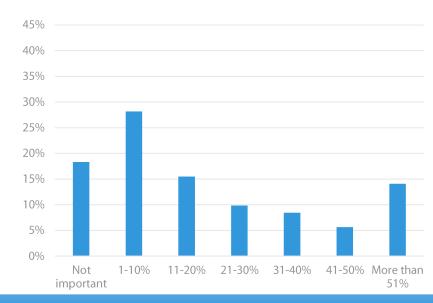
#### Description of occupational and work safety and its implementation



Previous experience in implementing the 1435 mm gauge railway design or construction or related

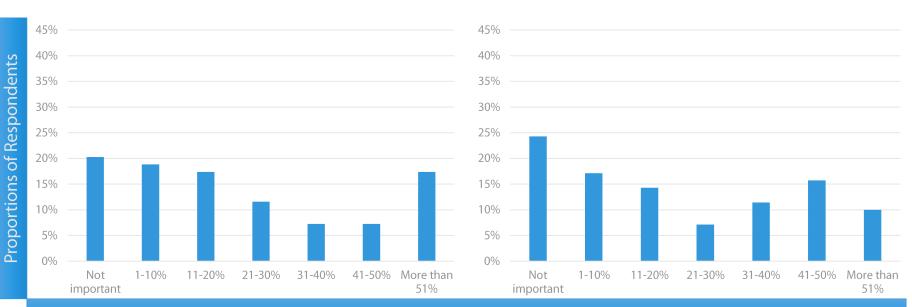


Environmental and green requirements/aspects



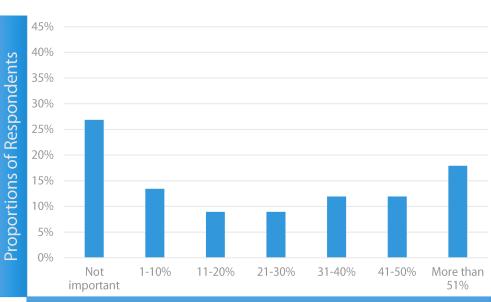
Sustainability and business continuity

Warranty period

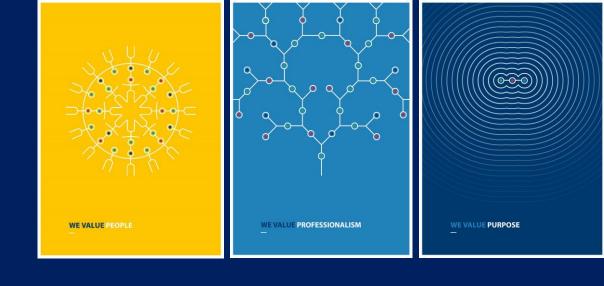


**Preferred Evaluation Criteria Proportions** 

Terms of delivery (only for Goods)



**Preferred Evaluation Criteria Proportions** 



#### Thank you!