# **User Satisfaction Survey**



**2018** 

**Report Summary** 





# RFC9

#### **Czech-Slovak Corridor**

Prague – Horní Lideč / Ostrava – Žilina – Košice –

– Čierna nad Tisou / Maťovce (Slovak/Ukrainian border)

#### 2 Member States and 2 Infrastructure Managers (IMs):

- Czech Republic (SŽDC)
- Slovak Republic (ŽSR)







CS Corridor is operational since 10<sup>th</sup> November 2013 and will become part of Corridor Rhine-Danube in 2020.



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#### Introduction to EU context

- Carrying out the User Satisfaction Survey (USS) every year is an obligation under the Article 19 of the Regulation (EU) No 913/2010 concerning a European rail network for competitive freight.
- The method of execution and evaluation, including the determination of the time of the survey is not specified by the Regulation (EU) No 913/2010, but it is left to the individual decision of each RFC.
- RFC 9 Management Board decided to provide the USS in 2018 by same method, i.e. **differently from other RFCs**.



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# Reasons for different USS execution than RFC Network common survey

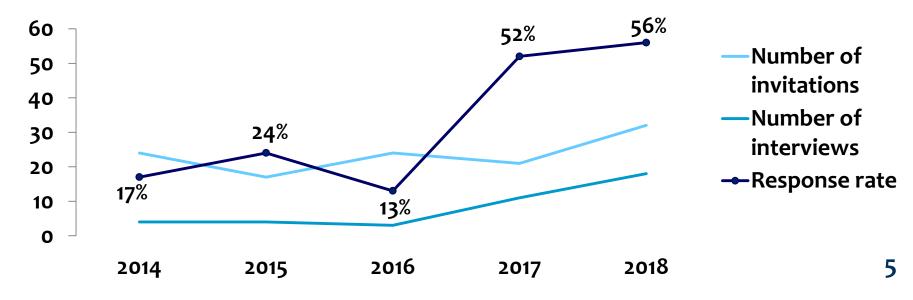
- Users dissatisfaction with the USS common conception in the years 2014, 2015 and 2016 (long repeating survey low customer feedback).
- Requirement to put region-specific questions.
- Requirement to focus on current topics.
- Saving the time of all stakeholders by shorter survey.
- Requirement to involve more respondents to the survey.
- Requirement for lower costs.
- Possibility to show best practice to other corridors.





## Number of RFC 9 USS participants in timeline

	2014	2015	2016	2017	2018
	Common USS			RFC 9 USS	
Number of invitations	24	17	24	21	32
Number of interviews	4	4	3	11	18
Response rate	17 %	24 %	13 %	52 %	56 %





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### Survey structure: only 10 major thematic areas

- 1. Identification
- 2. Offered Capacity Services (PaPs and Reserve Capacity)
- Information Corridor Information Document (CID) and Service Facilities (SF)
- 4. Future Role of C-OSS
- 5. RFC Czech-Slovak Website
- 6. TCR Publication
- 7. Customer Information Platform (CIP)
- 8. USS Methodology
- 9. Any Other Business Feedback
- 10. Contact / Anonymity of Responses

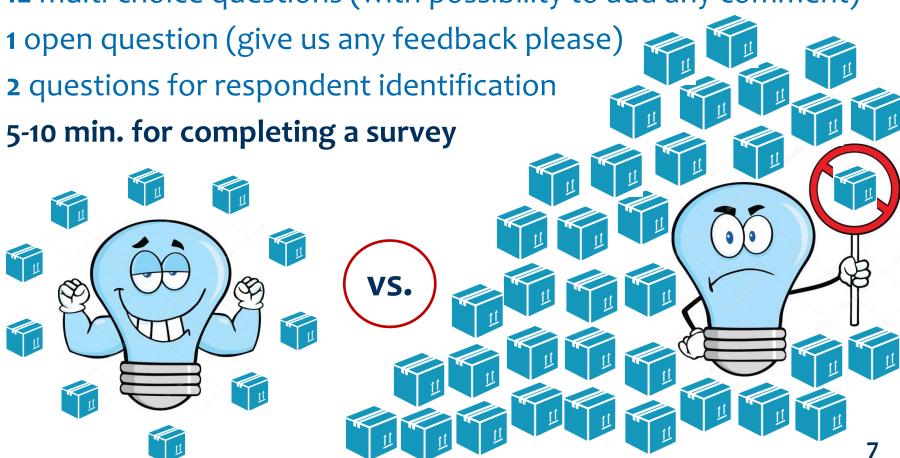




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## Survey structure: only 15 questions in total

12 multi-choice questions (with possibility to add any comment)



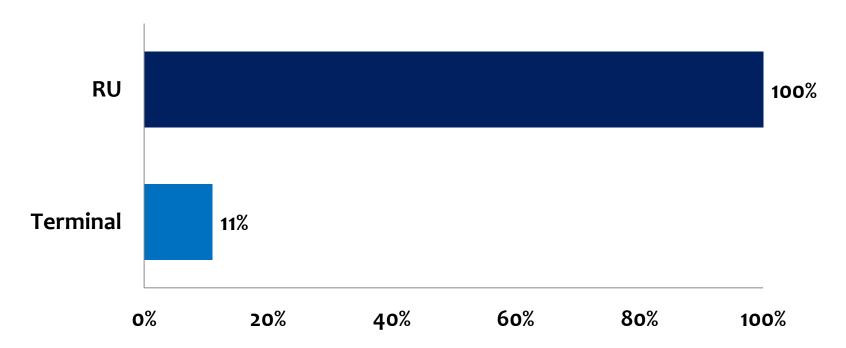






#### 1. Identification

Please select for which interested party (company) you fill in the questionnaire:



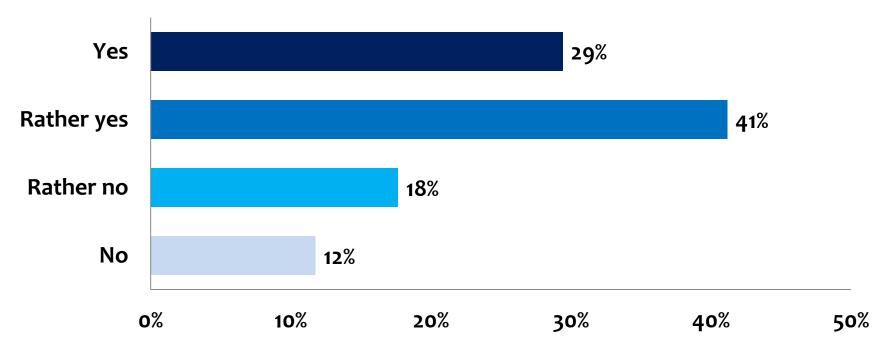
**Note:** Some respondents represent a company that is both RU and terminal as well.





## 2. Offered Services (PaPs)

Do you consider the current offer of pre-arranged paths (PaPs) as satisfactory?



Comments: Our company uses "ad-hoc" paths only.



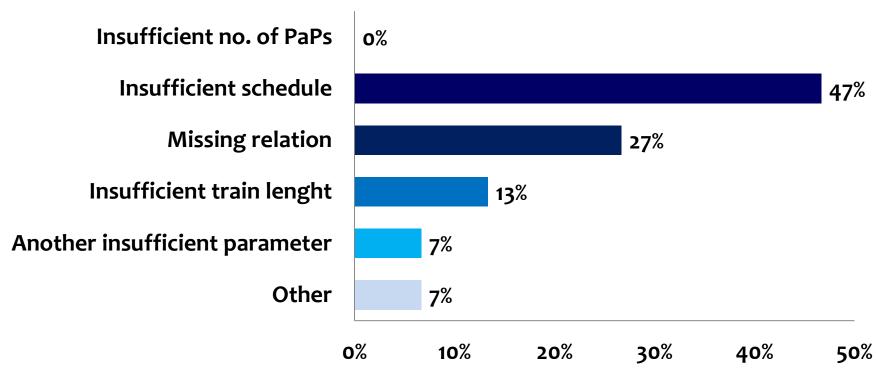




### 2. Offered Services (PaPs)



State what imperfections you find in the PaPs offer:



**Comments:** PaPs don't meet the customer's needs. PaPs are sometimes affected by TCRs.

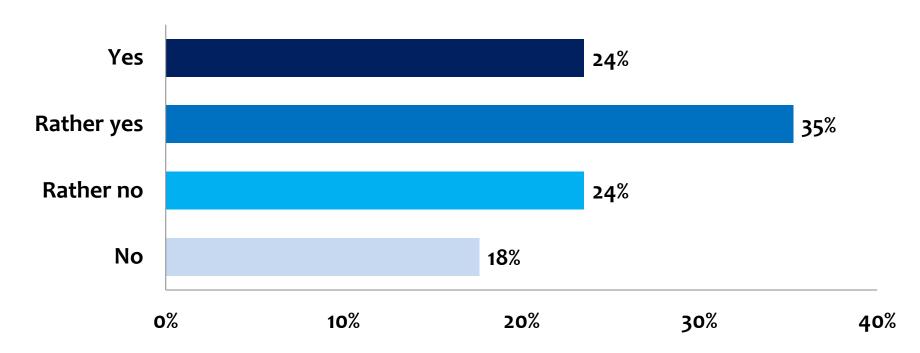






## 2. Offered Services (Reserve Capacity)

Do you consider the current offer of reserve capacity (RC) as satisfactory?



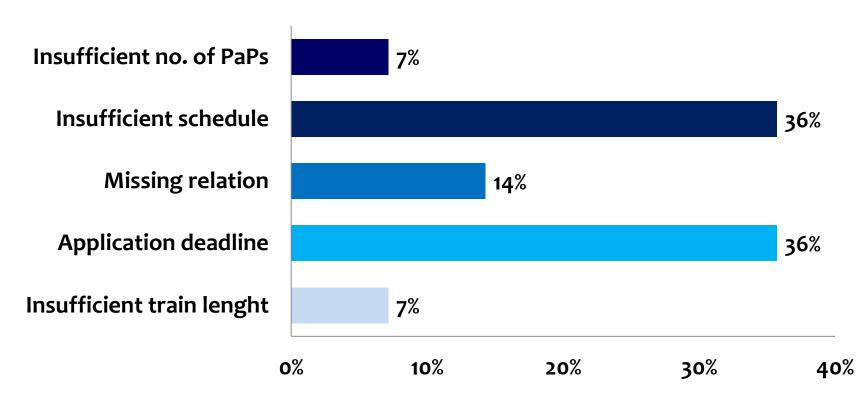




## 2. Offered Services (Reserve Capacity)



State what imperfections you find in the RC offer:

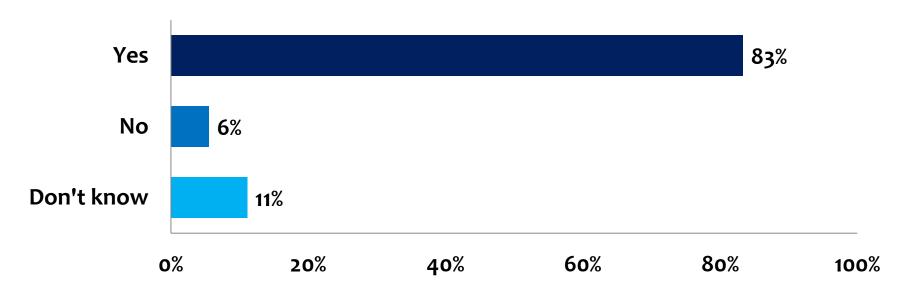






# 3. Information – Corridor Information Document (CID) and Service Facilities (SF)

Are you interested in information about the availability of service facilities being listed in the Corridor Information Document (CID)?

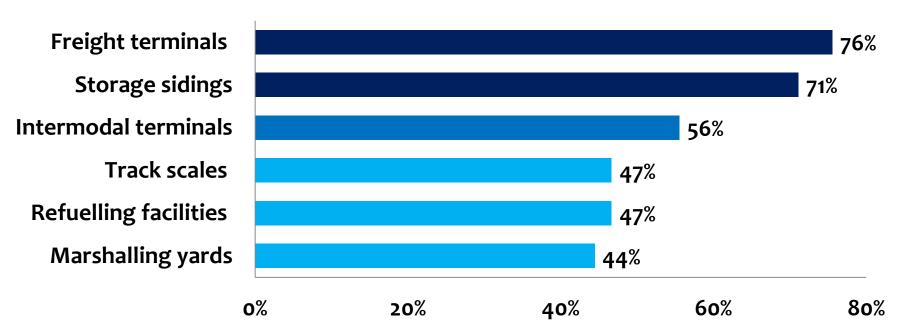




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# 3. Information – Corridor Information Document (CID) and Service Facilities (SF)

Which specific service facilities should be in your point of view listed in the CID?



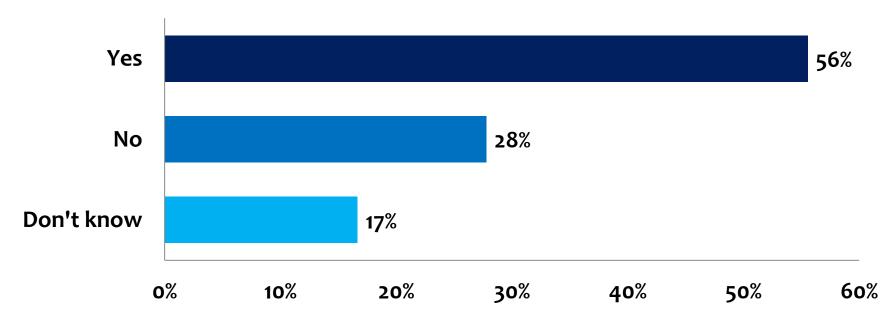
Note: The chart shows the percentage of rating of SF.





## 4. Future role of C-OSS

Do you consider the idea that Corridor One-Stop Shop (C-OSS) will allocate capacity for all cross-border freight transport on the corridor, including "ad-hoc" trains as appropriate?

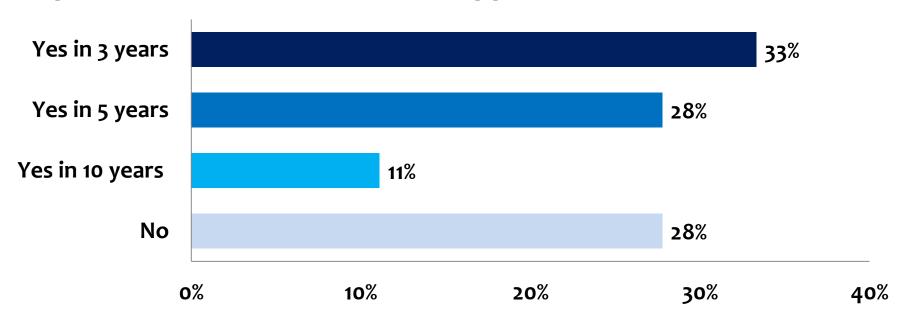






### 4. Future role of C-OSS

Should the Corridor One-Stop Shops be unified to the one central One-Stop Shop keeping the regional C-OSS representatives as a customer support?

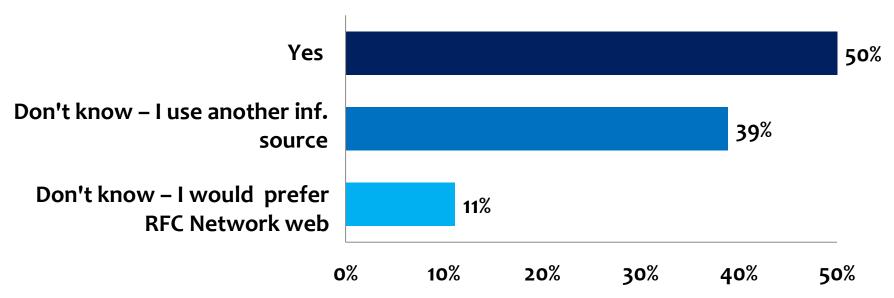






### 5. RFC Czech-Slovak Website

Are you satisfied with the publication of documents and other information about the Czech-Slovak Corridor on the website (www.rfc9.eu)?



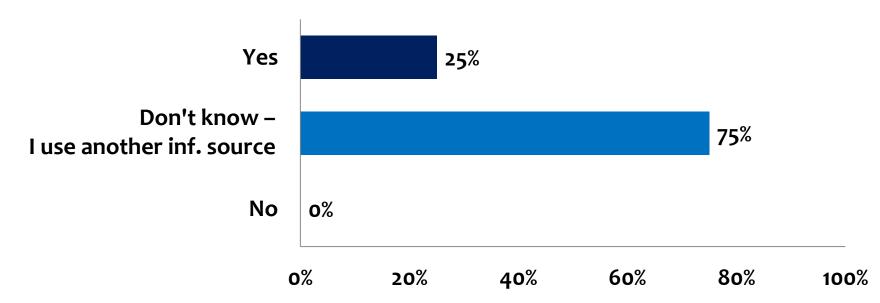
Note: 0 % of respondents answered "No"





#### 6. TCR Publication

Do you consider the current Temporary Capacity restrictions publication (TCR) on the Corridor website (www.rfc9.eu) as satisfactory?

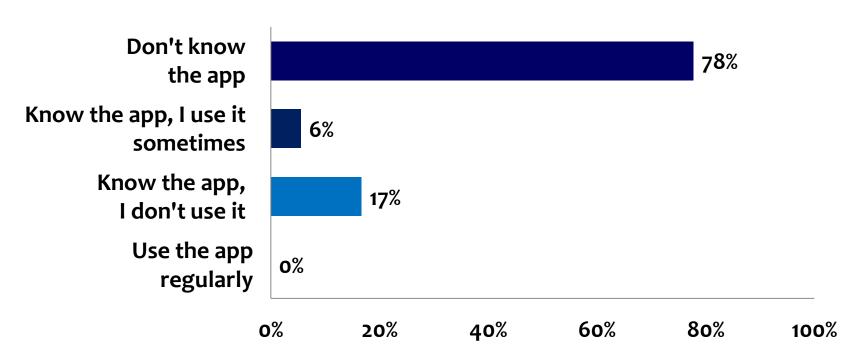






## 7. Customer Information Platform (CIP)

The RNE operates CIP for RFCs. What is your experience with this app?

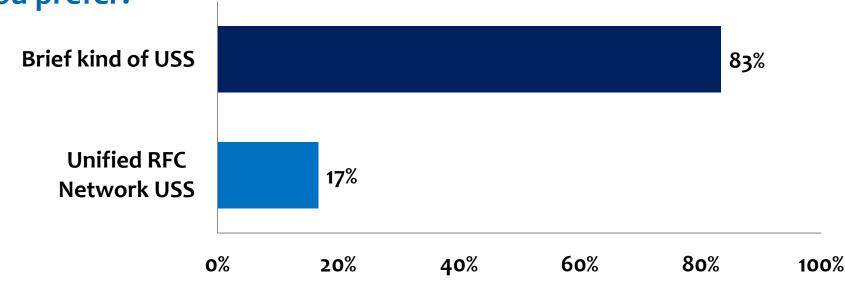






### 8. USS Methodology

The Czech-Slovak Corridor performs the USS on RFC 9 in this brief form, different from other corridors, which performs it to a much larger extent. Which format do you prefer?





# RFC9

## 9. Any Other Business – Feedback

#### Main respondents additional observations:

- No strong advantage or priority of RFC trains.
- Each country has its specific rules and legislation, hence it is not possible to control it from one central place.
- Customer unfriendly layout of PCS.
- Different traction systems.
- Some RUs don't use PaPs at all.
- TCRs sometimes affect PaPs.





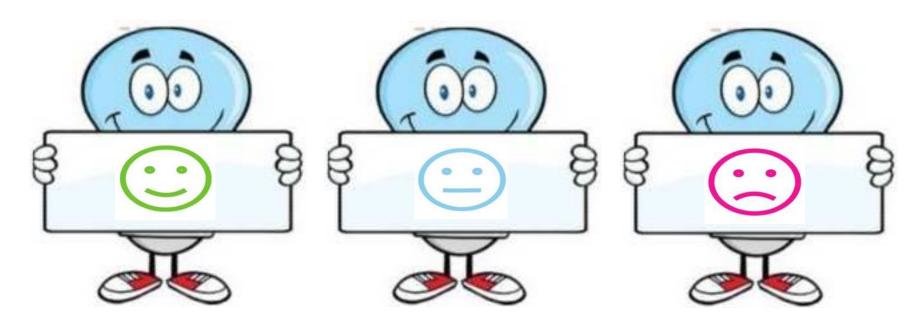




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## 10. Contact / Anonymity of responses

- USS was conducted as anonymous (12 respondents 66 %).
- Each respondent had the opportunity to provide its contact details for the feedback (6 respondents – 33 %).





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# RFC 9 specific survey confirmed assumptions and expectations

- The specific survey with different (not repeating) questions gives always a **fresh and updated feedback**.
- The results confirmed expected **region-specific conditions** at Central and Eastern European (CEE) market.
- Fast feedback on current topics.
- Satisfaction with **shorter survey** confirmed.
- Number of respondents increased. \*\*
- External costs lowered to zero (powered by Survio.com).

Answers of RFC9 users are specific from other RFCs!



# RFC9

This survey has been provided for free using

the online tool **Survio** 







**Survio** is easy-to-use survey online software for customer satisfaction that is free of charge with survey templates and further support services.







# RFC9

## The most important USS results

- RFC 9 has very specific feedback for the products offer: insufficient schedule of PaPs and RC, application deadline of RC product.
- Current needs of customers does not meet the current offer well (not many benefits so far).
- Wide support (72 %) for future (3 to 10 years)
  centralization of Corridor One-Stop Shops.
- Most of RFC 9 customers (83 %) clearly prefers short survey rather then long sophisticated common survey.







Answers of RFC9 users are specific from other RFCs!



# RFC9

# The most important USS themes to be discussed on RFC 9

- RFCs harmonization and centralization.
- Improving products offer.
- Improving TCR coordination.
- Clear definition of priority rules for planning and implementation of corridor trains.
- Providing more advantages for corridor trains.





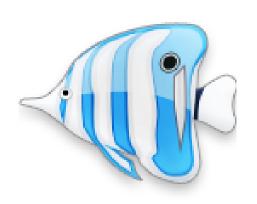
RFC9 MB will discuss lessons learnt on these topics that are obvious, but difficult to implement soon...

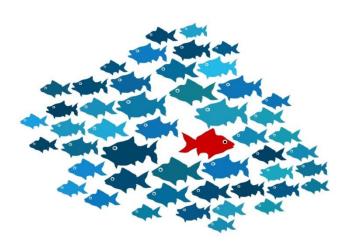


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# The most important message from USS 2018:

Corridor One-Stop Shops shall be unified to the one central One-Stop Shop keeping the regional C-OSS representatives as a customer support (72 % respondents).







Users expect not 11 RFCs, but only one RFC Network!



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#### Evaluation of different method for USS 2018

- More users involved multiple increase in respondents:
  4 users (in 2014), 4 (2015), 3 (2016), 11 (2017), 18 (2018)
- Saving the time of all stakeholders (5-10 min. only).
- Fast, direct and very accurate feedback.
- Continuation of a dialogue some respondents have taken the opportunity to give a wider individual feedback.
- Costs lowered to zero.

Satisfaction with the feedback, lessons will be learned at next Management Board meeting!





























# Thank you for your attention!

























Czech-Slovak Corridor (Rail Freight Corridor 9) is based on Regulation (EU) No 913/2010 and powered by