

# The RFC Network User Satisfaction Survey 20200

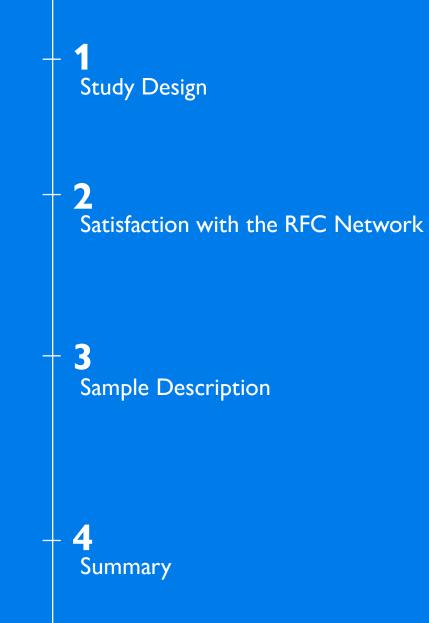
**Report for RFC4** 



Co-financed by the Connecting Europe Facility of the European Union

#### RFC USER SATISFACTION SURVEY 2020

### CONTENT



### **01 STUDY DESIGN**

HOW THE SURVEY WAS SET UP

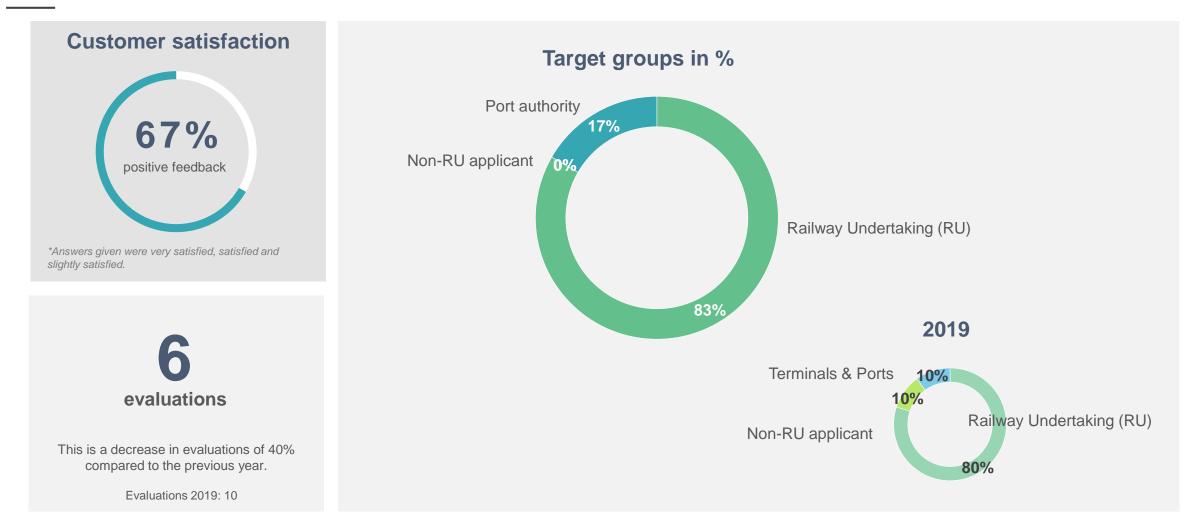
### SURVEY DESIGN



- 6 respondents II 6 evaluations\*
- Computer Aided Web Evaluations (using the online tool Survio)
- Contacts (e-mail address) delivered by RFCs
- 13 e-mail invitations sent
- Field Phase: 24<sup>th</sup> September to 23<sup>rd</sup> October 2020

\* One respondent is counted multiple times if his/her organisation uses and responded for multiple corridors. Therefore the number of evaluations is higher than the number of respondents.

### SATISFACTION & RESPONSE



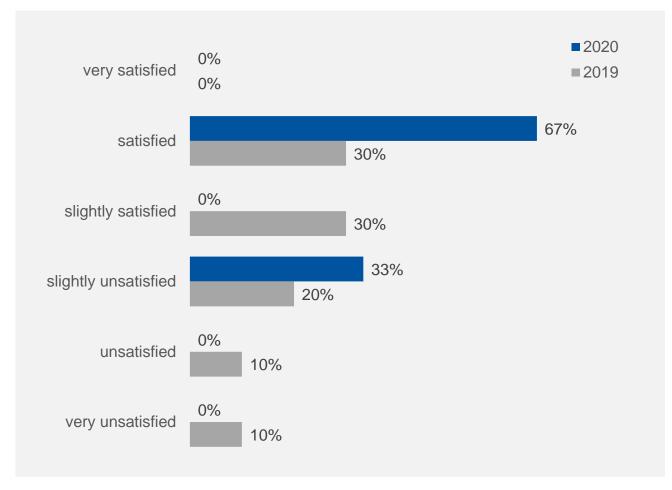
### **RESPONSE RATE**

Number of responses 2019 vs. 2020 Compared to the previous year Invitations vs. Evaluations ratio 13 Invitations ATLANTIC Evaluations Total 6 (-4) 2019 10 2020 6 RUs/non-RUs 5 6 Terminals/Ports 1 Invitations sent 13 (-42) Response rate overall 46% (+28%) (RFCs 1-11 in 2020)

### 02 SATISFACTION WITH THE RFC 4

### SATISFACTION WITH RFC 4

- » Overall, how satisfied are you as a user of the RFC?
- » Answered by: RUs/non-RUs, Terminals/Ports
- » sample size = 6



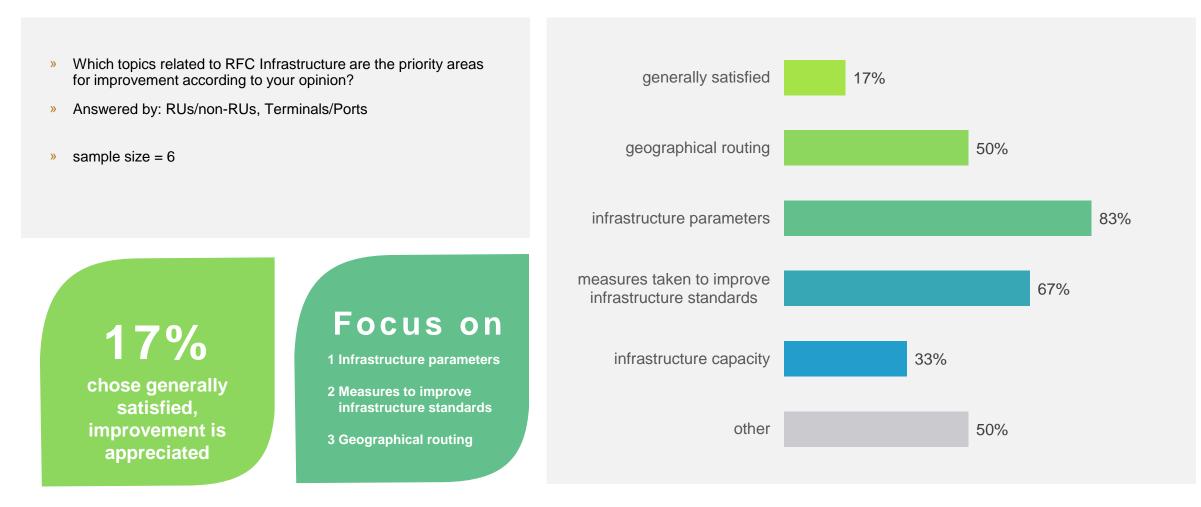


#### **RFC 4**:

- We appreciate the very good local cross-border initiative "Quality Circle Operations" as well as the general good C-OSS support. Moreover, the problems of the RUs are taken serious by the RFC, but there seems to be a lack of influence towards other decision-making bodies on the IM's side. A concrete perspective for intermodal loading gauge P/C 400 is needed. PaP offers are often either delayed or unavailable, and data in PCS does not correspond with Gesico data.
- Very supportive, they try to fulfill all our request.
- We appreciate the general good C-OSS support. Moreover, the problems of the RUs are taken serious by the RFC, but there seems to be a lack of influence towards other decision-making bodies on the IM's side. Most critical point is the lack of infrastructure improvement plans for intermodal loading gauge P/C 400. Regarding PaPs, offers are either delayed or unavailable, and data in PCS does not correspond with data in French national system (Gesico).
- The Port Authority is not a direct user but the RFC is a key element of the rail connectivity of the Port of Nantes Saint-Nazaire.

### SATISFACTION WITH INFRASTRUCTURE

#### Priority areas

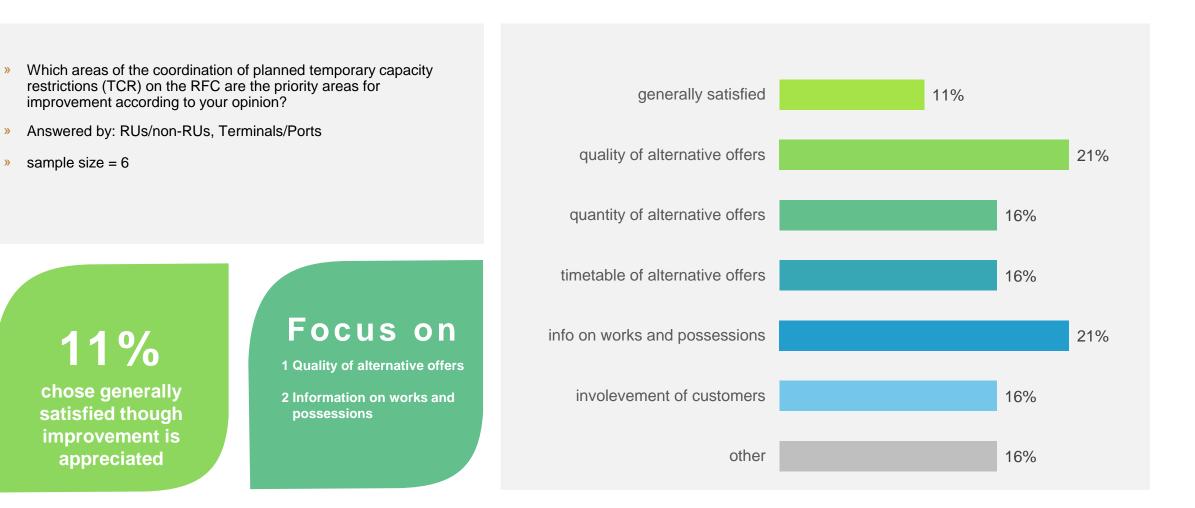


#### **RFC 4:**

- Infrastructure standards and availability on re-routings; proactive coordination, information and consultation on TCRs; harmonisation at borders (several mentions)
- Coordination of investment plan for infrastructure needs to be put in place

### SATISFACTION WITH TCR

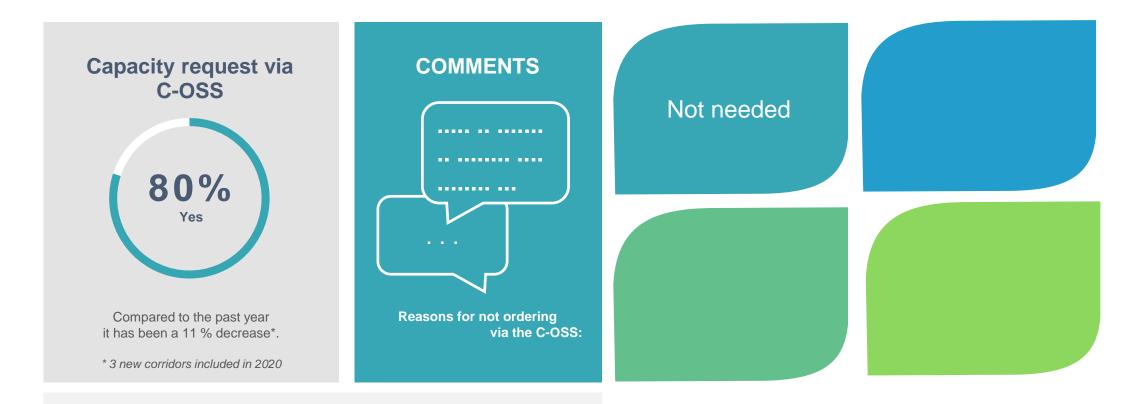
Priority areas



#### **RFC 4:**

- Definition of the role of the RFC within the process described by annex VII to Reg 2012/34 and application of the procedure laid down in that annex. (several mentions)
- Implementation of the annex VII to Reg 2012/34 with regard to the mandatory consultation of RU in all TCR process phases.
- Not currently concerned by this issue

### INVOLVEMENT IN CAPACITY REQUESTS VIA THE C-OSS



- Which topics related to RFC Infrastructure are the priority areas for improvement according to your opinion?
- » Answered by: RUs/non-RUs
- » sample size = 5

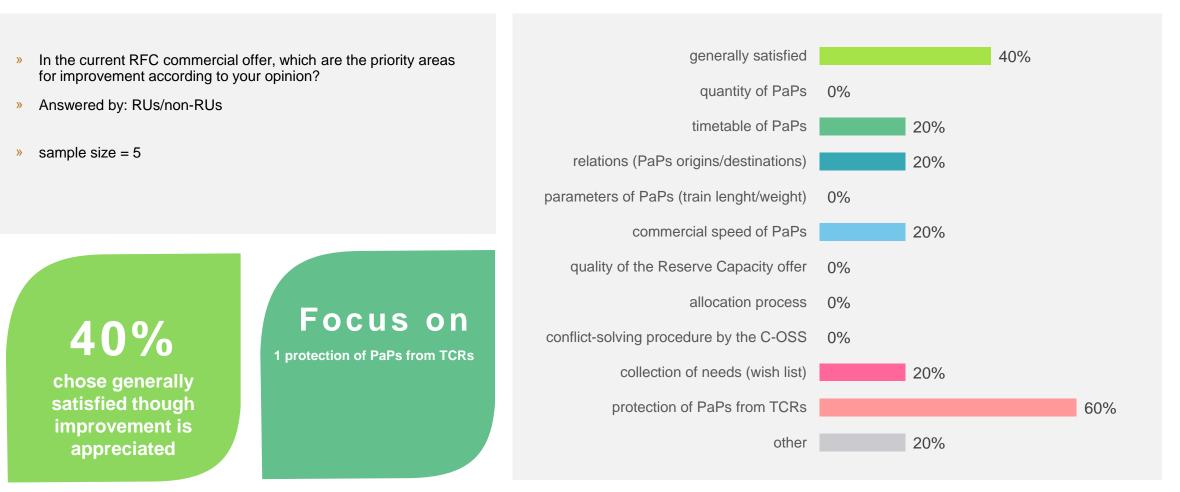
### ALL REASONS FOR NOT ORDERING VIA THE C-OSS:

#### **RFC 4:**

Not needed

### **IMPROVEMENT OF RFC COMMERCIAL OFFER**

Priority areas

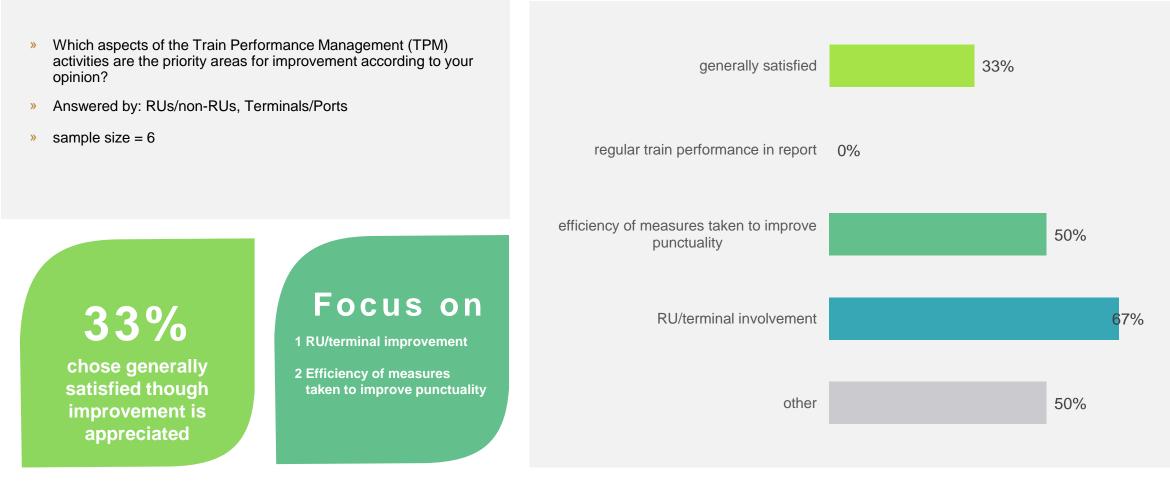


#### **RFC 4:**

PAP catalogue and préconstruit catalogue do not have the same deadlines.

### SATISFACTION WITH TRAIN PERFORMANCE MANAGEMENT

Priority areas



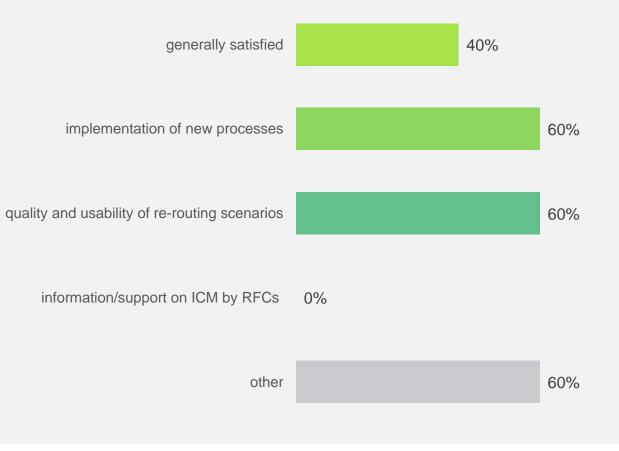
#### **RFC 4:**

- RU involvement preferable on RFC level instead of bilateral working groups as only this could lead to concrete measures (several mentions).
- Great job from RFC4 with QCO WG regarding TPM.

## SATISFACTION WITH INTERN. CONTINGENCY MANAGEMENT

Priority areas

- Regarding the implementation of the process outlined in the International Contingency Management (ICM) handbook which are the priority areas for improvement according to your opinion?
- » Answered by: RUs/non-RUs
- » sample size = 5



40% chose generally satisfied, improvement is appreciated

### Focus on

1 Quality and usability of re-routing scenarios

2 implementation of new processes

### **RFC 4:**

- Further work on RU-ICM-handbook and merge into a sector handbook (several mentions).
- Rerouting scenarios must respect initial train parameters.

### SATISFACTION WITH RU/TERMINAL ADVISORY GROUP

Priority areas



### **RFC 4:**

- The organisation of meetings has for us a lower priority than the other 2 aspects (several mentions).
- Organizing an online meeting + a physical meeting per year

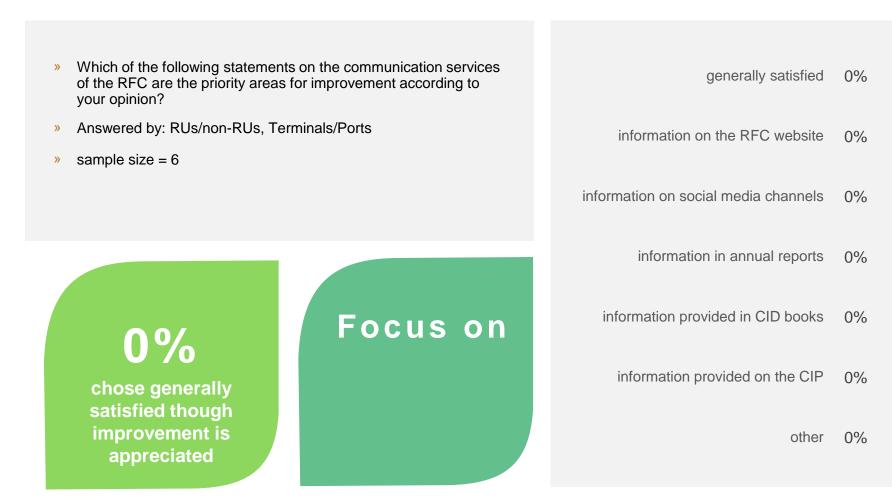
### **COMPANY PARTICIPATION IN RAG TAG MEETINGS**



- » Does your company regularly attend RAG/TAG meetings?
- » Answered by: RUs/non-RUs , Terminals/Ports
- » sample size = 6

# SATISFACTION WITH COMMUNICATION SERVICES

#### Priority areas



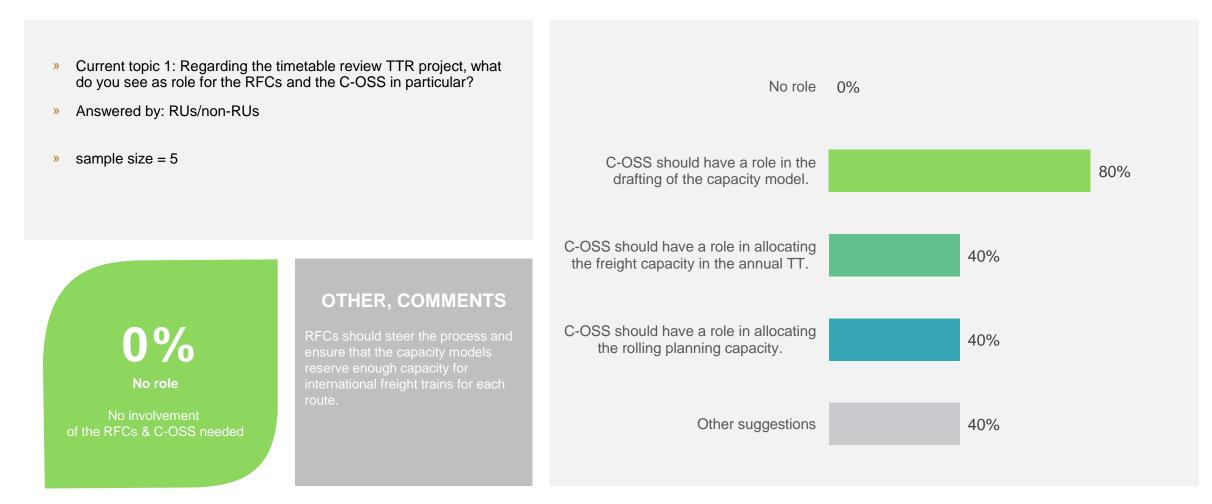
Programming error

**RFC 5**:

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### **INVOLVEMENT IN TT-REVIEW TTR PROJECT**

Current topic 1: Role of the RFCs and C-OSS

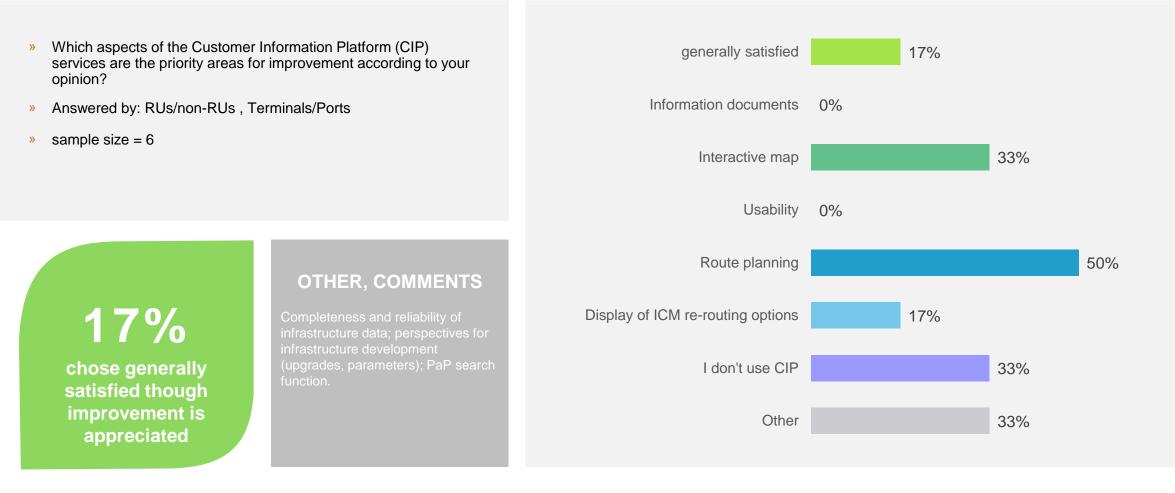


#### ALL:

- RFCs should steer the process and ensure that the capacity models reserve enough capacity for international freight trains for each route.
- RFCs should steer the process centrally and monitor the correct execution of the process by IMs.

### **CUSTOMER INFORMATION PLATFORM**

Current topic 2: priority areas of improvement of the CIP

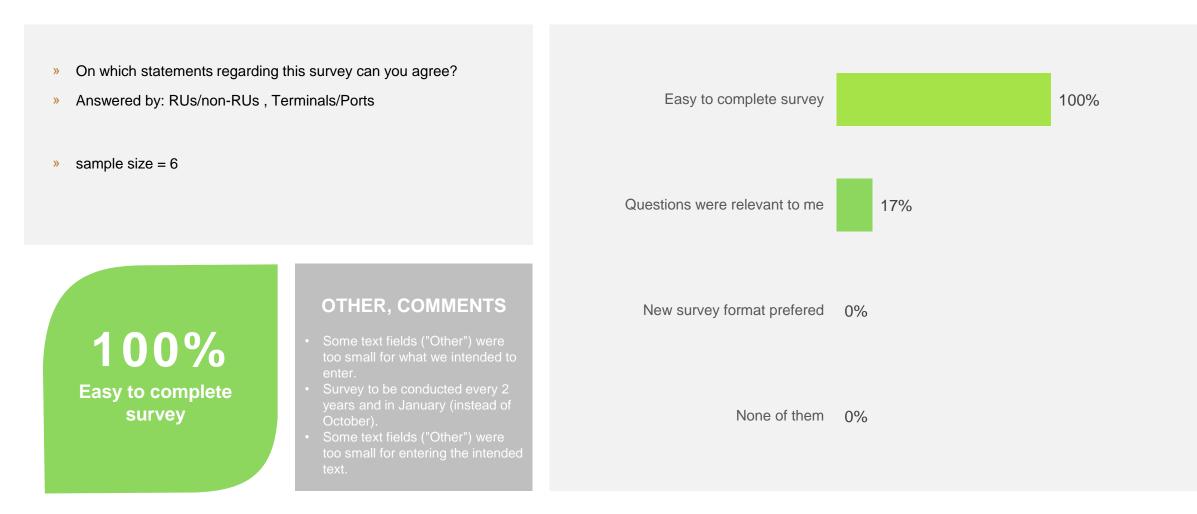


#### ALL:

- Completeness and reliability of infrastructure data; perspectives for infrastructure development (upgrades, parameters); PaP search function.
- Completeness and reliability of infrastructure data; perspectives of further development of infrastructure parameters.

### NEW USER SATISFACTION SURVEY

Current topic 3: Agreement on statements



#### ALL:

- Some text fields ("Other") were too small for what we intended to enter.
- Survey to be conducted every 2 years and in January (instead of October).
- Some text fields ("Other") were too small for entering the intended text.

### **03 SAMPLE DESCRIPTION**

### SAMPLE DESCRIPTION

Target group



» "To which of the following type of target groups does your company belong?"

» sample size = 6; 10;

» One respondent is counted multiple times if his/her organization uses multiple corridors

### 04 SUMMARY

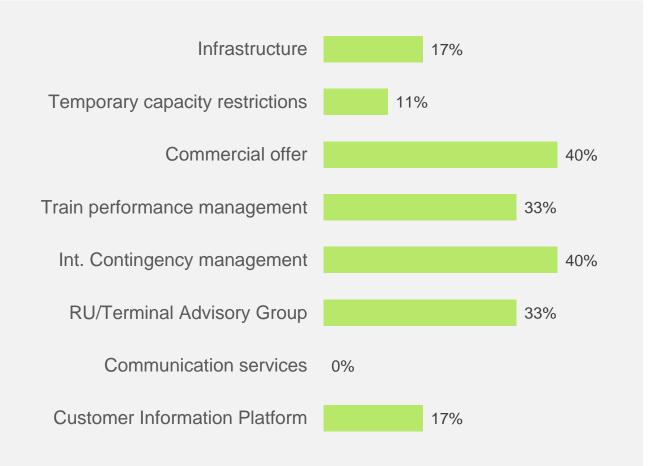
### SUMMARY – SATISFACTION RATING OF EACH TOPIC

All respondents

- » General satisfaction with each topic
- » This question was not asked in all topics of the survey
- » Answered by: RUs/non-RUs, Terminals/Ports
- » Different sample sizes on every topic



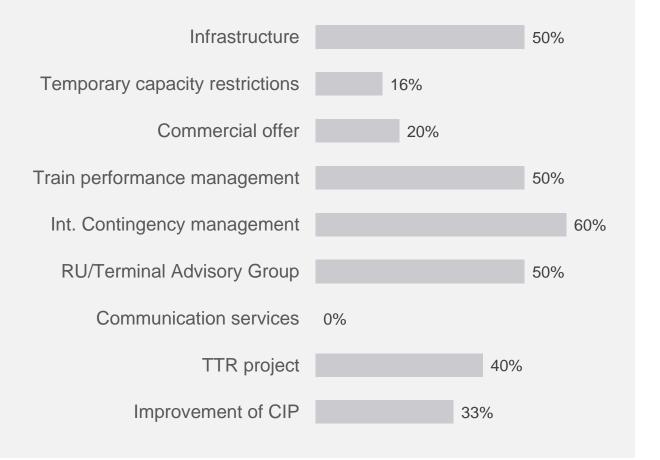
the answer 'generally satisfied'



### SUMMARY - OTHER

All respondents

- » Other was chosen as an answer and a comment was given
- » A specific answer or comment was given
- » Answered by: RUs/non-RUs, Terminals/Ports
- » Different sample sizes on every topic



# 35%

average of each topic, respondents used the option 'other' to give an open answer.

#### OTHER, COMMENTS

The respondents could choose the answer 'other' and then could add feedback in their own words which gives a more direct option to receive concrete feedback.

### SUMMARY - WISH FOR IMPROVEMENT

All respondents

- » Focus topics chosen
- » Answered by: RUs/non-RUs, Terminals/Ports
- Different sample sizes on every topic (answered by RUs&Terminals 6, answered by RUs only 5)

Infrastructure - infrastructure parameters				83%
TPM - RU/terminal involvement			67%	
Infrastructure - measures taken to improve infrastructure standards			67%	
ICM - quality and usability of re-routing scenarios			60%	
ICM - implementation of new processes			60%	
Commercial offer - protection of PaPs from TCRs			60%	
TPM - efficiency of measures taken to improve punctuality		50%		
RAG/TAG - organization of meetings (location, time, frequency)		50%		
Infrastructure - geographical routing		50%		
CIP - Route planning in CIP		50%		
RAG/TAG - consideration of AG's opinion in the MB	33%	0070		
RAG/TAG - consideration of AG's opinion in the ExB	33%			
Infrastructure - infrastructure capacity	33%			
CIP - Interactive map on CIP	33%			
TCR - quality of altherative offers	21%			
TCR - information on works and possessions	21%			
Commercial offer - timetable of PaPs	20%			
Commercial offer - relations (PaPs origins/destinations)	20%			
Commercial offer - commercial speed of PaPs	20%			
Commercial offer - collection of needs (wish list)	20%			
RAG/TAG - meetings useful	17%			
CIP - Display of ICM re-routing options in CIP	17%			
TCR - timetable of alternative offers	16%			
TCR - quantity of alternative offers	16%			
TCR - involvement of customers	16%			
TPM - regular train performance in report	0%			
ICM - information/support on ICM by RFCs	0%			
Communication - information provided on the CIP	0%			
Communication - information provided in CID books	0%			
Communication - information on the RFC website	0%			
Communication - information on social media channels	0%			
Communication - information in annual reports	0%			
Commercial offer - quantity of PaPs	0%			
Commercial offer - quality of the Reserve Capacity offer	0%			
Commercial offer - parameters of PaPs (train length/weight)	0%			
Commercial offer - conflict-solving procedure by the C-OSS	0%			
Commercial offer - allocation process (pre-alloc. & delivery of offer)	0%			
CIP - Usability of CIP	0%			
CIP - Information documents on CIP	0%			

FOCUS TOPICS

### SUMMARY - TOP 10 FOCUS TOPICS

All respondents

83% Infrastructure - infrastructure parameters Top 10 of focus topics chosen **》** 67% » Answered by: RUs/non-RUs, TPM - RU/terminal involvement Terminals/Ports Infrastructure - measures taken to improve 67% infrastructure standards Different sample sizes on every topic **》** (answered by RUs&Terminals 6, ICM - quality and usability of re-routing 60% answered by RUs only 5) scenarios 60% ICM - implementation of new processes Commercial offer - protection of PaPs from 60% **TCRs** 3 Most TPM - efficiency of measures taken to 50% improve punctuality important topics RAG/TAG - organization of meetings 50% 1. Infrastructure parameters (location, time, frequency) TPM – RU/terminal 2. 50% Infrastructure - geographical routing involvement 3. Measures to improve 50% **CIP** - Route planning in CIP infrastructure standards