

## **RFC User Satisfaction Survey**



**SUMMARY** 

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- Regulation (EU) No 913/2010 requires Rail Freight Corridors' (RFC) Management Board to gauge the satisfaction level of their users yearly and to publish the results of the survey.
- RNE created a common platform of Corridor Satisfaction Survey for all RFCs willing to participate, in order to make the results more comparable, to ease the answering for respondents and to ensure a modern and efficient research technique for the survey series.
- <u>The MB of RFC OEM decided to join RNE RFC User Satisfaction Survey Common</u> <u>Platform in first year (2014).</u>



#### General

- The main objective of this survey is to provide detailed picture of users' opinion and experience regarding the services and products of RFCs, and to reveal motivations of potential users for the further development of rail freight corridors.
- RNE and Satisfaction Working Group of RFCs have developed a harmonised questionnaire including standard blocks covering relevant topics. An independent market research institute (marketmind) has been commissioned by RNE to carry out the fieldwork and the basic analysis.
- The research methodology is based on CAWI (Computer Assisted Web Interview adequate for international, business target group). CAWI can diminish the language barrier, increase the response rate, it fits the target group profile and provides automated data collection and pre-cleaning (logical, irrelevant values).
- The high level of standardisation (not only in the questionnaire, but also in main directions of analysis, as well as in database and output form) aims to reach the more complete comparison among the corridors' results in the interest of a complex European view.
- 2015 Target group narrowed on basis of relevance for better-based (more information, real experience) sample.
- 2016 three new corridors' joining, revision of target population definition to reach the relevant segment more precisely, amendments to suit the requirements of new members.
- 2017 The experience of earlier research waves provided us the possibility to make the questionnaire more efficient and shorter at the same time. Thus the time to be spent on filling in the questionnaire was decreased considerably becoming competitive in duration time, whereas the strata of service can be measured toned enough. Limited possibility for comparison: Due to shorter questionnaire the number of factors decreased and the composition of some areas changed, as well as a new filter being added.
- 2018 GDPR 2016/679 EU (General Data Protection Regulation)

#### 2019

- Open-ended guestions were opened for every respondent (not only unsatisfied customers)
- New question connected to information on delays and dispatchers (RFC7's initiative)
- Those who do not have corridor capacity and do not use the corridor line either are excluded

#### **RFC7 Open-ended answers in 2019:**

Total number of open-ended answers increased from 38 to 83

Number of open-ended answers among unsatisfied customers increased from 38 to 55

The more opinions, experience the customers gave **the more** information we have to develop

They have more to tell!

The fieldwork of the sixth wave was conducted between 12<sup>th</sup> September and 11<sup>th</sup> October, 2019. 



 Using marketmind reports as source of basic figures this additional analysis tries to apply a different approach to reveal a more specific RFC OEM picture described by customer satisfaction.

 Currently the target population is not extended, as a consequence the sample size cannot be numerous either. Because of the <u>small sample size</u> we have to make the <u>analysis very carefully</u>.

 <u>The results reflected real market phenomena, which validate the survey</u>, thus it provides a good basis to reveal the main changes in RFC OEM's developmental path.

#### **Interview statistics**



	Overall			ScanMed RFC	ATLANTIC	RFC5	MEDITERRANEAN	Content East Med	Rail Preight Corrid North Sea – Bait
Total interviews	67 (-1)	<b>19</b> (+/-0)	15 (-4)	<b>14</b> (+4)	<b>10</b> (+/-0)	<b>14</b> (+2)	<b>21</b> (+/-0)	20 (+1)	12 (-3)
Full interviews	64 (-1)	18 (+1)	14 (-3)	14 (+5)	10 (+/-0)	14 (+3)	21 (+/-0)	18 (+/-0)	11 (-2)
Partial interviews	3 (+/-0)	1 (-1)	1 (-1)	0 (-1)	0 (+/-0)	0 (-1)	0 (+/-0)	2 (+1)	1 (-1)

#### RFC OEM number of interviews increased, however slightly less corridor users answered\*.

Our sample is supposed to be in change: Germany's affiliation expanded the target population significantly with more diverse composition. RFC OEM became relevant for a larger number of different companies at the same time.

2019 (change from 2018)

Respondents having evaluated more than one RFC are counted multiple times: 67 Total interviews ⇒ 128 evaluations

Source: marketmind RFC User Satisfaction Survey 2019 reports / RFC 7 additional analysis

\*Number of respondents who are involved in ordering capacity via C-OSS=10 (in 2018: 11)

Total real number of corridor users in 2019=28 (in 2018: 17)

(Because of Germany's affiliation not comparable with 2018, and therefore the response rate among corridor users are not countable either, it would be a misleading ratio)



### **2019 - Summary - Satisfaction Rating**

Strengths business know-how of C-OSS allocation process by C-OSS availability of C-OSS information on RFC website structure of capacity wish list conflict solving procedure by C-OSS amount of PaPs (number of paths)   annual report by RFC   PaP schedule (adequate travel/departure/arrival times) information at RAG/TAG meetings information on terminals in CID   PaP offer/capacity management on overlapping sections CID overall (structure/contents) adequacy of lines origin/destinations and intermediate stops in PaP regular performance reports RU Advisory Group/Terminal Advisory Group communication with & information by management board						5,2 5,1 5,0 4,9 <b>Top 10</b> 8 <b>aspects</b>
structure of capacity wish list conflict solving procedure by C-OSS amount of PaPs (number of paths) annual report by RFC PaP schedule (adequate travel/departure/arrival times) information at RAG/TAG meetings information on terminals in CID PaP offer/capacity management on overlapping sections CID overall (structure/contents) adequacy of lines origin/destinations and intermediate stops in PaP regular performance reports RU Advisory Group/Terminal Advisory Group communication with & information by management board					4,8 4,8 4,8 4,7 4,6	aspects
PaP schedule (adequate travel/departure/arrival times) information at RAG/TAG meetings information on terminals in CID PaP offer/capacity management on overlapping sections CID overall (structure/contents) adequacy of lines origin/destinations and intermediate stops in PaP regular performance reports RU Advisory Group/Terminal Advisory Group communication with & information by management board					4,6	
feedback from performance management speed of PaPs				4	4,5 4,5 4,5	
PCS overall PaP parameters helpfulness of & information from traffic management quality of PaP reserve capacity measures to improve punctuality involvement of RU in relevant processes reliability of information on delays/cooperation with dispatchers measures to improve infrastructure standards result/quality of coordination of temporary capacity restrictions quality/level of detail of information in list of temporary capacity infrastructure standards			3,5 3,4 3,3 3,1 3,1 3,1 3,1	3,9 3,9 3,8 <u>3</u> ,6	5	Bottom 10 aspects
marketmind RFC User Satisfaction Survey 2019 reports	atisfied unsatis	efied sligh	o atly	slightly	5	d very satisfied

C OEM has more lighted strengths (2018: 3), but Imber of highlighted eaknesses also sed (from 1 to 7) and ual with strengths'.

SS performance is tanding constantly.

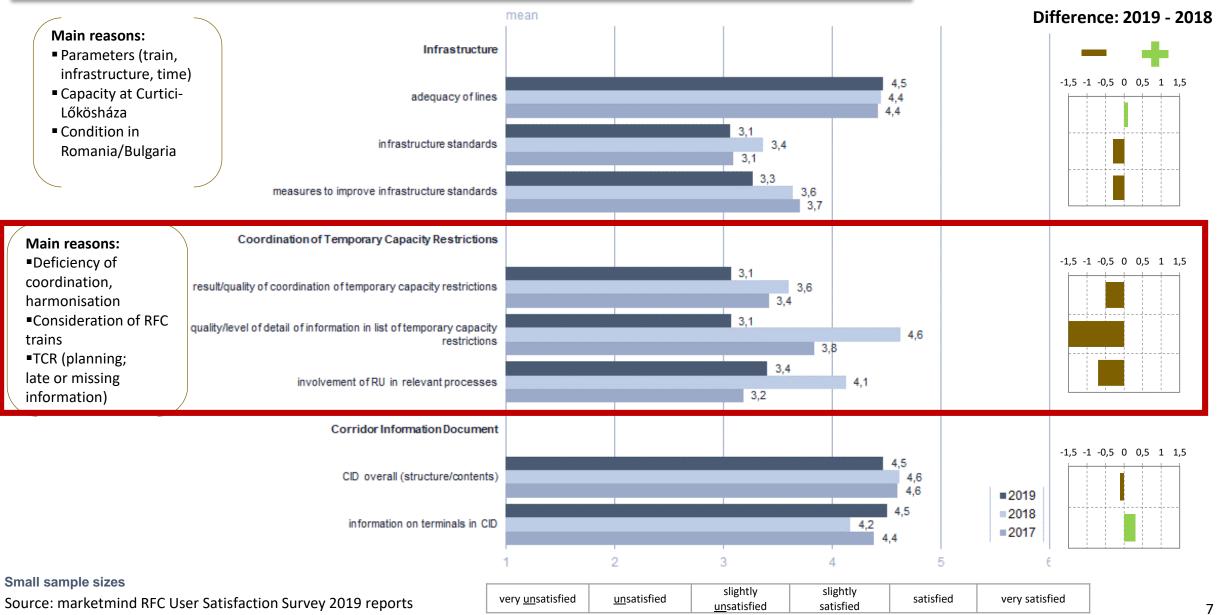
> Different interpretation instead of top/bottom 10):

- e quartering in which the items op quarter (above 75% of the e) are the highlighted strengths
- dle of the scale (3,5): stantial, turning point between atisfied and satisfied areas
- 0 implies that we have 10 knesses ever – no elopment possibility
- 0 implies that the number of strengths and weaknesses are same – it is not necessary

6

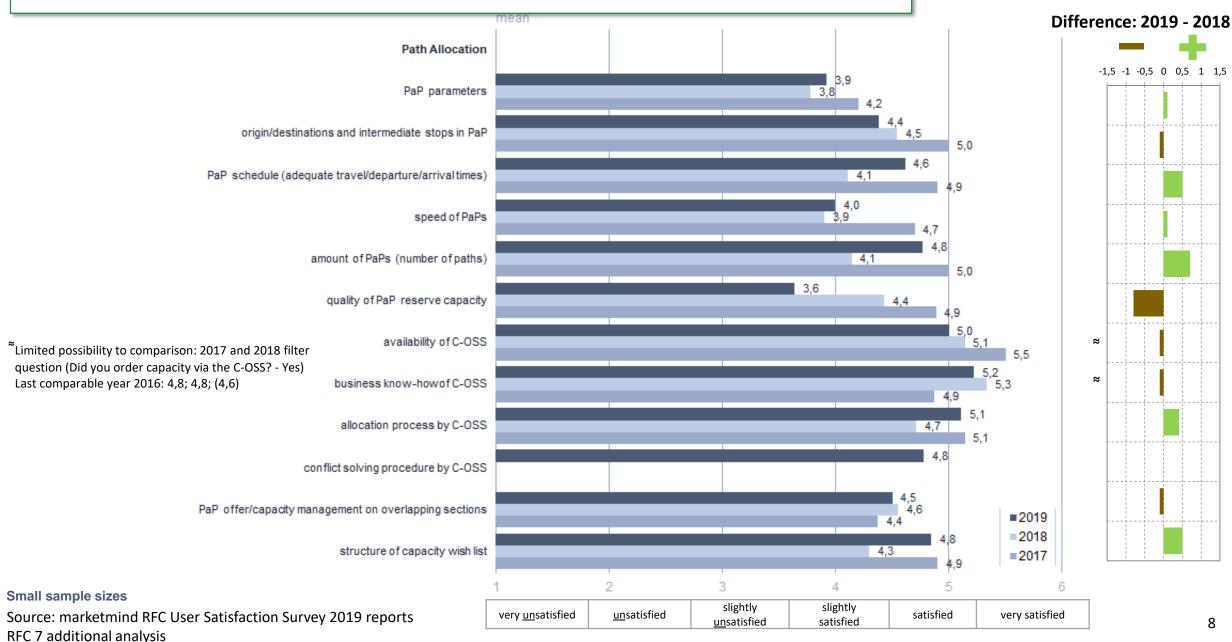
## Summary - Satisfaction Rating - Comparison to 2018 (1)





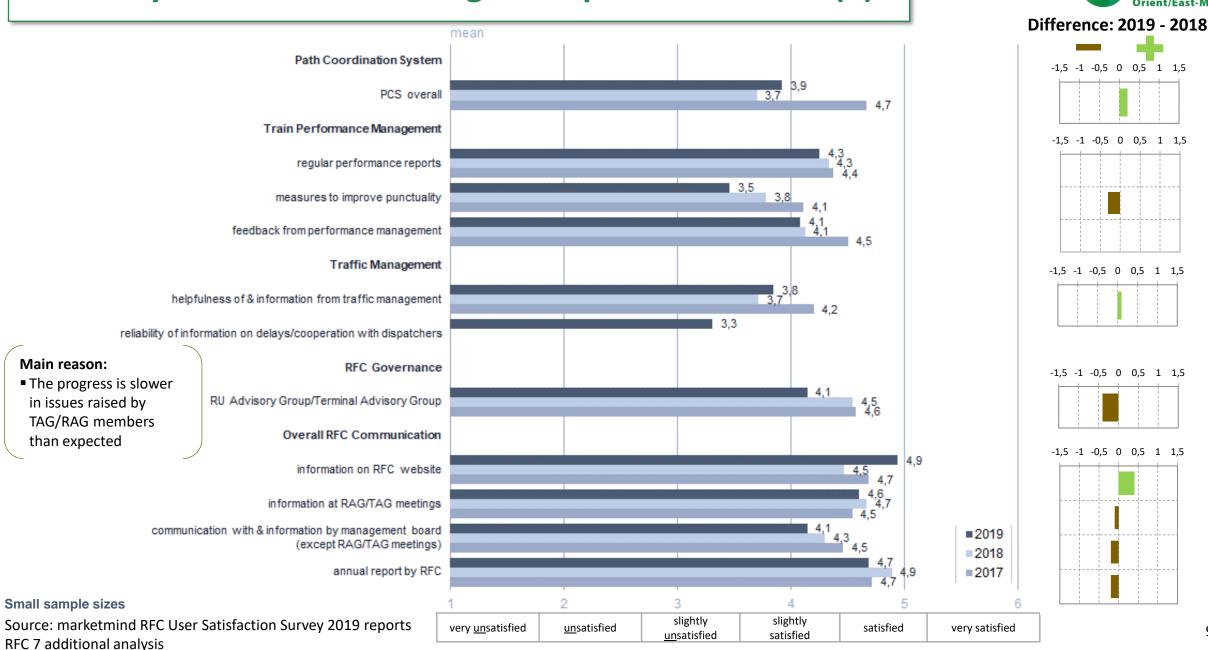
**RFC 7 additional analysis** 

## Summary - Satisfaction Rating - Comparison to 2018 (2)



DE – CZ – AT – SK – HU – RO – BG – EL

## Summary - Satisfaction Rating - Comparison to 2018 (3)



DE – CZ – AT – SK – HU – RO – BG – EL



- **C-OSS** is acknowledged as one of the RFC OEM's key activities
- Communication is good, but information by MB shall be improved
- More tangible developments are needed in TM and TPM it should be the "engine" of the corridor
- Coordination of TCR needs urgent intervention strong signal from the market
- Important to keep customers' commitment and the positive balance between our strengths and weaknesses
- The customers demand perceptible progress in priority, quality standards, harmonisation, coordination



# Thank you for your attention!

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