

The RFC Network User Satisfaction Survey 2022

Overall Report

### SURVEY DESIGN



- 60 participants 119 evaluations\*
- Computer Aided Web Interviews (using the online tool Survio)
- Contacts (e-mail addresses) delivered by RFCs
- 128 companies invited, 495 overall e-mail invitations sent and 14 personal interviews
- Field Phase: 19<sup>th</sup> September to 10<sup>th</sup> November 2022

<sup>\*</sup> One respondent is counted multiple times if their organisation uses multiple corridors.

# SATISFACTION & PARTICIPATION

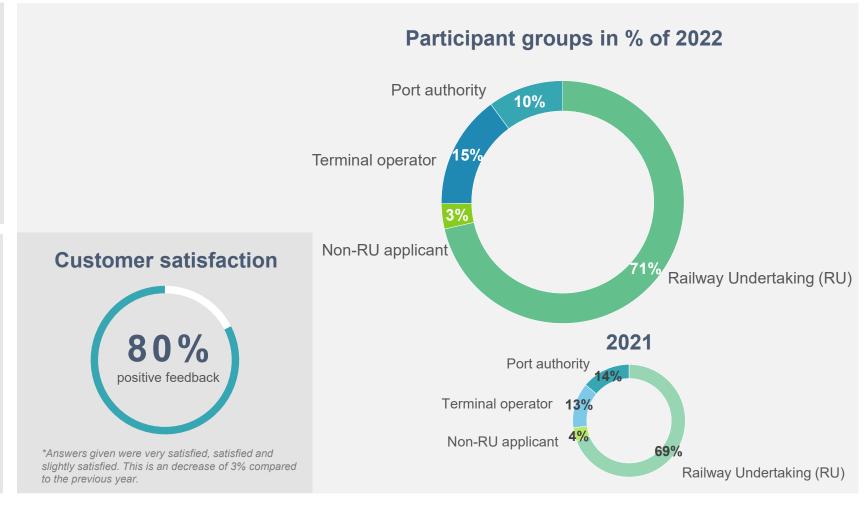


This is a decrease of 6% compared to the previous year (126 evaluations in 2021).

\*Evaluations of uninvited participants included.

60 participants

This is a decrease of 24% compared to the previous year (79 participants in 2021).



## **FACTS & FIGURES**

- To be taken into consideration when analyzing and comparing the results:
  - The results are still based on a relatively small number of interviews.
  - The **RFC-specific results** might significantly **differ from the average**.
- For the **RFC-specific reports**, please contact the RFCs directly or check them on their websites.
- Survey follow-up: Action plans to be developed and shared at RAG/TAG meetings by the RFCs.

24%
Response rate

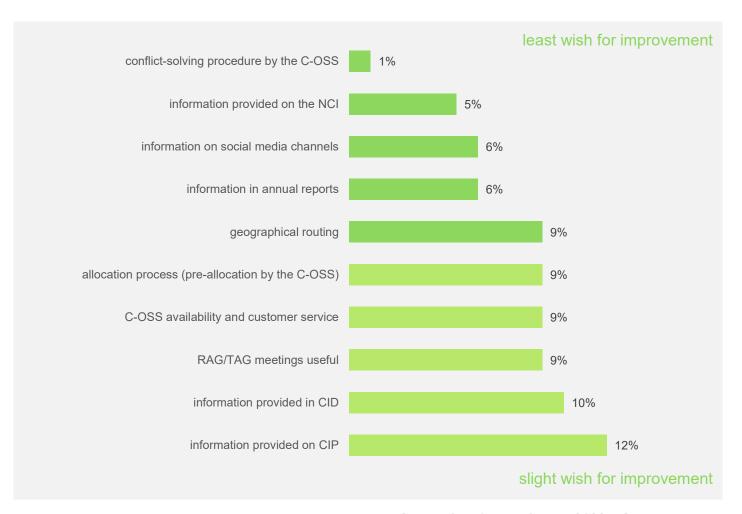
## **SUMMARY - TOP 10 SATISFYING TOPICS**

#### All respondents

- The top 10 topics of the survey which the participants had the least wish for improvement.
- » Answered by: RUs/non-RUs, Terminals/Ports
- » Different sample sizes on every topic, there

### 3 Most satisfying topics

- 1. Conflict-solving procedure by the C-OSS
- 2. Information provided on the NCI
- 3. Information on social media channels



# **SUMMARY - TOP 10 FOCUS TOPICS**

#### All respondents

- The lowest 10 topics of the survey which the participants had the most wish for improvement. The RFCs will focus on improving those
- » Answered by: RUs/non-RUs, Terminals/Ports
- » Different sample sizes on every topic, there

### 3 Most important topics

- 1. Infrastructure capacity
- 2. Infrastructure parameters
- Quality and usability of re-routing scenarios (ICM)

