

# 2015 timetable Pre-arranged Paths from the perspective of the terminals



## 1. Overview

- The deadline for placing new path requests for the timetable 2015 PaPs passed on the 15<sup>th</sup> of April.
- 51 dossiers for PaPs were received via PCS
- The real demand is higher but some clients did not succeed in requesting PaPs and thus opted for national paths
- PaP sections were requested by three different clients, two of which are not RUs
- A total of 13 partnering companies ordered paths via the C-OSS



# 2. Requested vs. Published / Republished

- A total of 7.6 million km of paths were published for the full TT2015
- 2.9 million km of paths were requested
- 38,6% of all capacity published was requested
- Publication/requested ratio per country of the corridor:

The Netherlands: 5,3%

Belgium: 28,3%

France: 54%

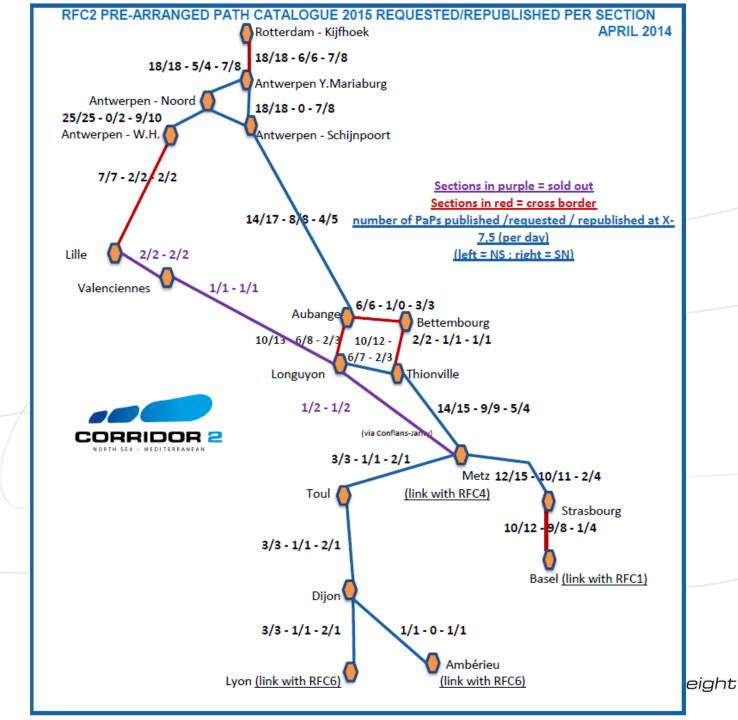
Luxembourg: 9%

Switzerland: 62,9%

• 37,5% of all capacity published was republished early May and thus still available for our clients







# 4. Requested PaP flows (1)

#### **Port of Antwerp**

- O/D of 23 PaP requests
- 5 terminals:
  - Oorderen
  - Combinant
  - Zandvliet
  - Noord (marshalling yard)
  - Waaslandhaven Zuid (marshalling yard)
- Destinations (in descending order of importance)
  - Germany (via The Netherlands)
  - Northern Italy
  - Strasbourg
  - Nord Pas de Calais
  - Lyon

Note: the origins or destinations listed above are sometimes the origins or destinations of feeder/outflow paths (as opposed to PaPs)



# 4. Requested PaP flows (2)

#### Other ports

- 2 paths from/to the port of Zeebrugge to Northern Italy
- 4 paths from/to port of Ghent
   The Netherlands (partial path request)
   Northern Italy
- No PaP have been requested from/to the port of Rotterdam; however we observe a growing interest from RUs involved in Rotterdam

### Other O/D points in Belgium

- 2 paths from/to the Charleroi Dry Port to Northern Italy
- 2 paths between Feluy and Luxembourg (City)
- 2 paths between Ghislenghien and Northern Italy

Note: the origins or destinations listed above are sometimes the origins or destinations of feeder/outflow paths (as opposed to PaPs)



# 4. Requested PaP flows (3)

#### Other O/D points on the corridor

- Calais-Fréthun: 2 paths from/to The Netherlands (part of the traffic)
- 2 paths between Bettembourg and Northern Italy
- Other paths have been requested between marshalling yards in France (Uckange, Thionville and Metz-Sablon) and Basel/Northern Italy as part of larger traffics

Note: the origins or destinations listed above are sometimes the origins or destinations of feeder/outflow paths (as opposed to PaPs)



## 5. Lessons Learned

- Importance of PCS training and explanation of publication method
- New procedure for the allocation of train numbers necessary
- Necessity to publish PaPs also during the weekend (not the case on French sections)
- The work windows in France and the non-publication of PaPs certain days caused clients <u>more</u> work than before + resulted in difficulties for the IMs (should be solved for next year due to new functions in PCS)
- Long distance PaPs were sometimes only requested partially because stop times were not sufficient
- Clients expressed their understanding for flaws but expect improvement next year



# 6. Late Path Requests

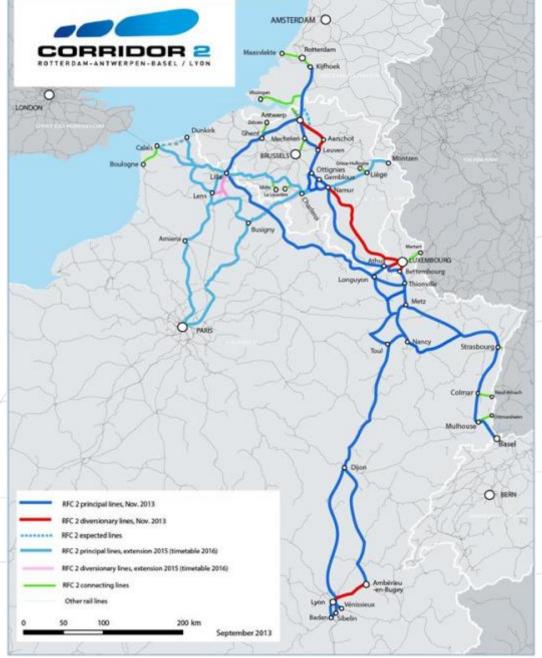
- These are the requests received after the end of the "booking period", i.e. after the end of April
- 10 dossiers have already been submitted for late path requests
- In 2 cases, additional running days to an already requested path have been requested
- For 7 cases, part of longer traffics have been requested, most notably between the Port of Antwerp and Lorraine (France)
- One late path request was submitted to the C-OSS of RFC2 and RFC6 for traffic between Germany and Spain
  - Feeder from Forbach to Thionville
  - PaP on RFC2 from Thionville to Lyon
  - PaP on RFC6 from Lyon to Barcelona



# 7. Path Catalogue TT 2016

- All RUs and applicants have been asked to communicate their capacity needs for the TT2016
- On the basis of the results from this consultation, the corridor will be able to communicate the following to the IMs:
  - An evaluation of the total demand of PaPs
  - A detailed description of the demand concerning timetable, stops and parameters
  - → Where needed, ask for additional PaPs for flexibility reasons or to cover a demand that may not have been expressed









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Right On Track









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