



Task force report

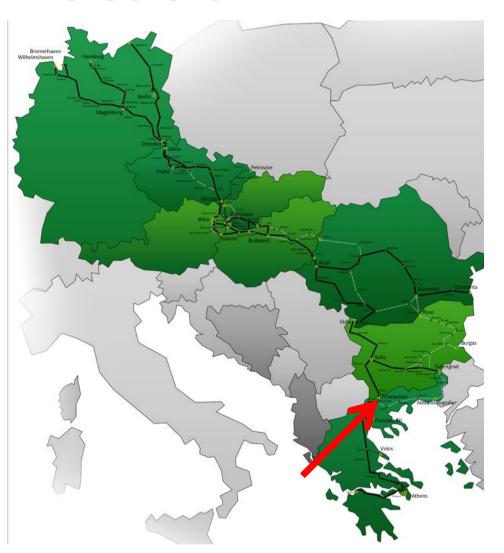
Kulata – Promachonas







Location





Location of Kulata -Promahonas border crossing







Task force



Participants

- Task force leader IM: NRIC
- Participating IM: OSE SA
- Participating RUs: BDZ CARGO; BULMARKET RAIL

CARGO; RAIL CARGO CARRIER BG, DB CARGO BG;

PIMK RAIL; TRAINOSE; RAIL CARGO LOGISTICS

GOLDAIR; PEARL S.A

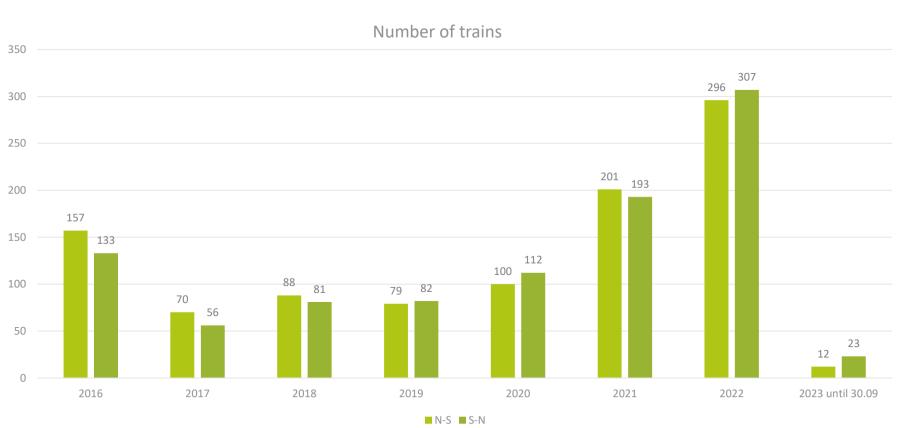






Figures





The source data is the national system of the SE NRIC







Timeline



Milestones

Meetings:

- ➤ 16 November 2021 an online TT Schedule coordination meeting
- Participating IMs: NRIC and OSE S.A.
- Participating RUs: BDZ CARGO; BULMARKET RAIL CARGO; RAIL CARGO CARRIER BG, DB CARGO BG; PIMK RAIL; TRAINOSE; RAIL CARGO LOGISTICS GOLDAIR; PEARL S.A.







Identified issues



- > IM related:
- Insufficient coordination in preparing train timetable
- Insufficient information on the movement of trains between traffic control centers
- Lack of identification of RUs by train number
- > RU related
- Lack of regular trains at the border crossing
- Insufficient information about the movement of trains







Progress achieved since 2017 RFC7

IM related:

- > Linking of trains
- > Reporting of the actual waiting time at the border station Kulata
- Rules for organizing the movement of ad-hoc trains have been drawn up;
- > Rules for improving the exchange of operational information between traffic management centers have been drawn up.

RU related:





Progress achieved since 2017 RFC7

- The new Agreement on the regulation of rail traffic between the Republic of Bulgaria and the Republic of Greece entered into force on 30 July 2022.
- With the entry into force of the Agreement, a framework will be created to facilitate and speed up the passage through the railway border crossing between the two countries, as well as to regulate cross-border traffic for all RUs, in accordance with the European and national legislation of the parties.
- Currently new rules for operation at the railway border crossing Kulata Promahonas are being developed by the NRIC and the drafts have been
 sent to OSE S.A. for analysis and feedback, after which a meeting with the
 Greek IM and RUs will be organized.

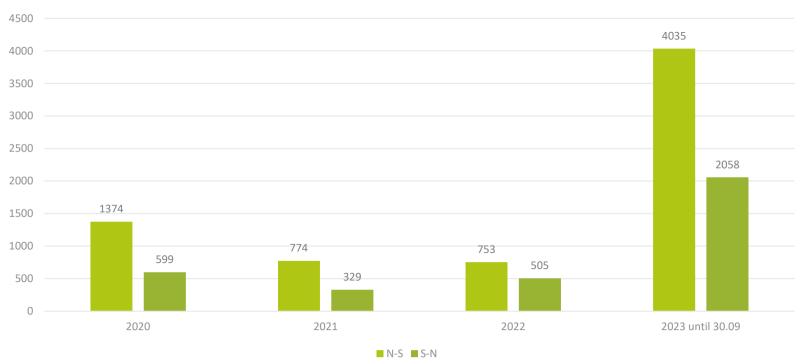








Yearly average dwelling time per direction (minutes)



The source data is the national system of the SE NRIC







Next steps



Related to IM:

- > Improving communication when preparing train timetables
- > Improving communication in traffic management
- > Improving the organization in allocating capacity for ad-hoc trains
- The work on the implementation of the drafted rules for organization of the movement of ad-hoc trains and for improving the exchange of operational information between traffic management centers is ongoing.









Thank your for your kind attention!





