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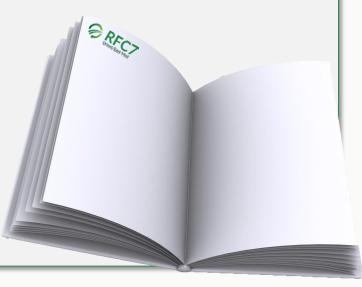
## **CORRIDOR INFORMATION DOCUMENT – OUR NETWORK STATEMENT**

The Corridor Information Document (CID) provides all information in relation with Rail Freight Corridor Orient/East-Med such as legal background, infrastructure characteristics, access conditions, description of terminals, capacity and traffic management process.

The CID is divided into the following sections:

- □ Section 1 Generalities
- Section 2 Network Statement Excerpts
- Section 3 Terminal Information
- Section 4 Procedures for Capacity and Traffic Management
- Annexes
  - Implementation Plan
  - Transport Market Study
  - Investment Plan
  - Framework for Capacity Allocation
  - C-OSS Operational Rules

The CID is available here: <u>https://www.rfc7.eu/corridor-information-document</u>





## **CORRIDOR ONE-STOP SHOP (C-OSS)**

## Single contact

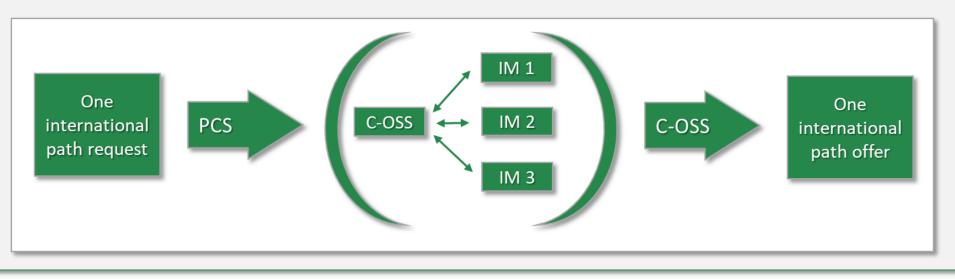
✓ C-OSS presents one single place allowing Applicants to request and receive answers regarding infrastructure capacity for international freight trains crossing at least one border along the Corridor.

## Single coordination

- ✓ C-OSS coordinates the national Infrastructure Managers and Allocation Bodies, to allow you a simple and fast booking of international paths for freight trains using an exclusive international IT tool: Path Coordination System PCS (<u>https://pcs.rne.eu/)</u>
- ✓ C-OSS publishes Pre-arranged Path (PaP) catalogue for your annual timetable planning 11 months before timetable change and Reserve Capacity (RC) for interim needs till 30 days before operation.
- ✓ C-OSS also deals with feeder and outflow or modified path requests, providing **flexible offer.**

## Single allocation decision

 C-OSS applies one internationally harmonized allocation rule and act on behalf of all IMs along the Corridor.



### **PRE-ARRANGED PATHS OFFER FOR TIMETABLE 2023**



#### What are the Pre-arranged Paths (PaPs)?

PaPs are pre-constructed **international train paths** offered for the annual timetable.

RFC OEM PaPs consist of **harmonized bordercrossings** with optimal travel times between the borders.

PaPs are published **11 months** before the timetable change (X-11) and defined according to **specific parameters** (planned speed, maximum length, weight and profile).

PaPs are **protected** in the IMs planning tools against **unilateral modifications** resulting from other capacity requests or lately announced capacity restrictions.

PaPs are displayed in a **transparent way** in PCS and shall be **allocated exclusively** via C-OSS (single allocation decision).

Applicants can request PaPs up to **eight months** before the start of the related timetable year (X-8) by using PCS as a booking tool. Praha/Kolín Common offer with RFC 8 22 PaPs PaP day Connection to Rostock; Hamburg; Bremerhaven/Wilhelmshaven

**Břeclav 20 PaPs per day** Connection to RFC 5 Connection to: Praha/Kolín; Wien; Bratislava/Dunajská Streda; Ferencváros/Soroksár

> Curtici/Episcopia Common offer with RFC9 36 PaPs per day Connection to: Arad; Craiova; Oradea

Sopron/Hegyeshalom Common offer with RFC 9 35 PaPs per day Connection to RFC 11 Connection to: Wien; Ferencváros/Soroksár, Curtici; Episopia

> Craiova Common offer with RFC9 22 PaPs per day Connection to: Constanta Port; Brazi; Sofia; Svilengrad; Thessaloniki Port; Piraeus Port

You may download our **PaP Catalogue** from here: <u>https://www.rfc7.eu/path\_request\_submisson</u>

**Svilengrad** Connection to Turkey



PaPs in PCS are displayed with full calendar, but the availability of running days is according to the list of planned capacity restrictions published on 20<sup>th</sup> January 2022. Exception: PaPs on DB Netz, and ÖBB network are published with available days only.

Detailed information on planned infrastructure works, total closures and alternative routes is available on the corridor's website (<u>https://www.rfc7.eu/track-possessions</u>)

## **Process steps:**

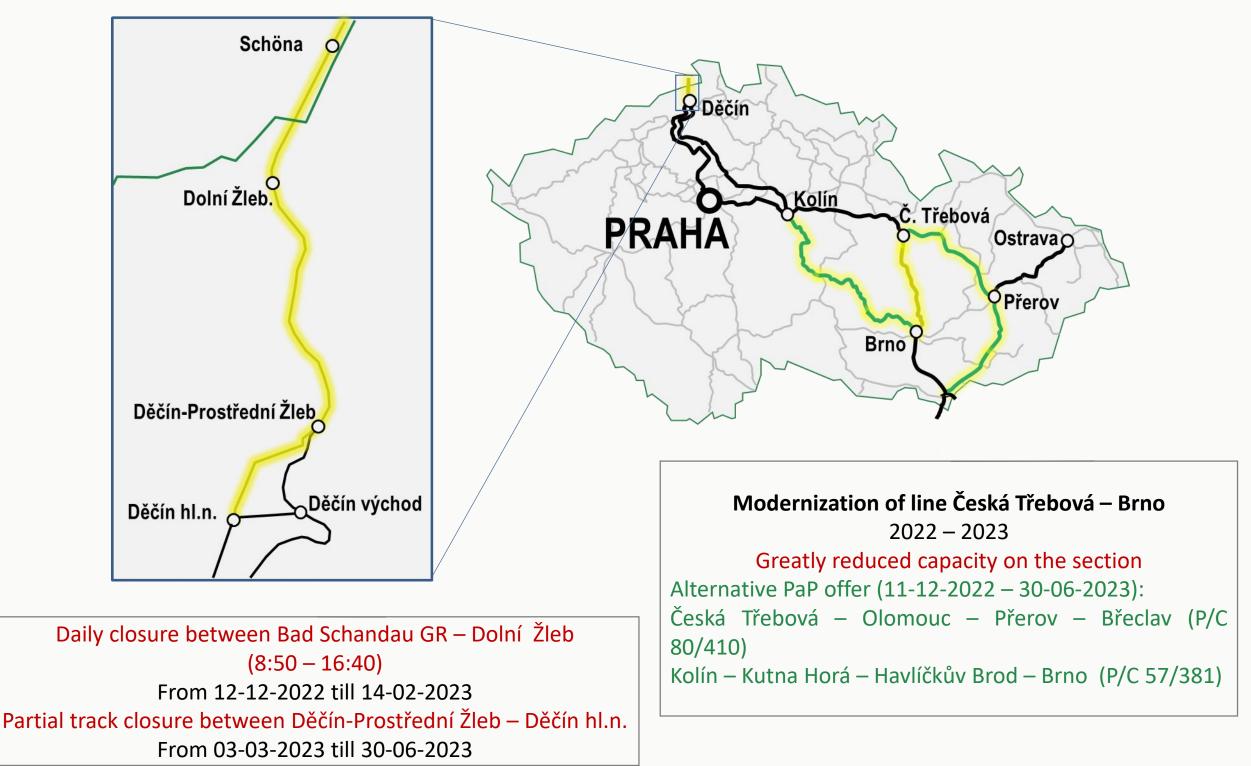
- 1) Customer requests PaPs selecting any calendar days.
- 2) During the pre-booking phase the C-OSS reserves requested PaPs
- 3) The timetable offer from the IM shall be divided into the following subpaths:
  - a) Days marked as available PaP offer
  - b) Days marked as non-available tailor-made offer
  - c) Days removed by the IM TCR was published with no alternative route option

4) On SZCZ network alternative PaPs are published at modernization of line Česká Třebová – Brno **to ensure smooth trains running on PaPs during the whole timetable year.** 

## PLANNED MAJOR CAPACITY RESTRICTIONS ON SZCZ NETWORK – TT2023



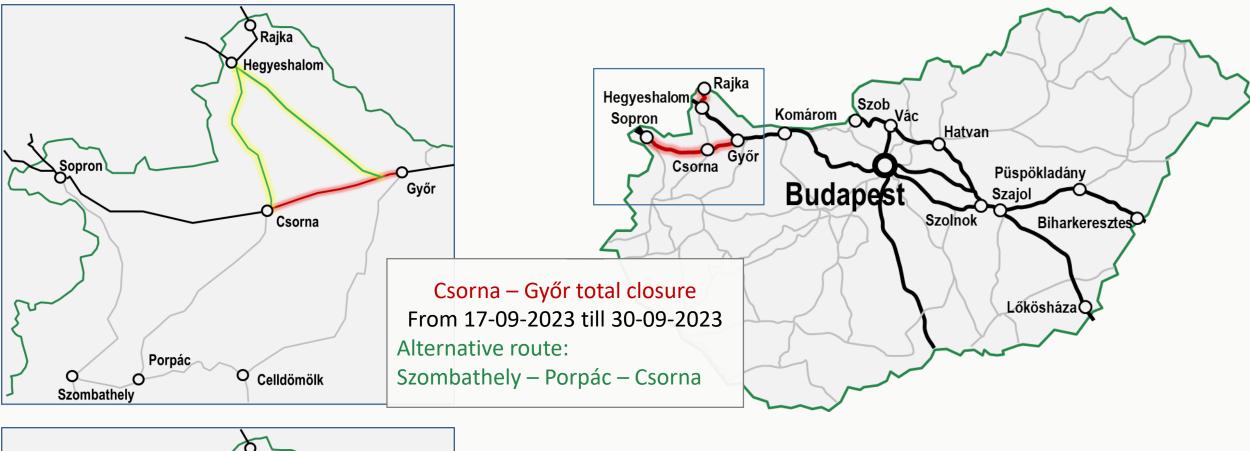
#### UPDATED: 26-01-2022

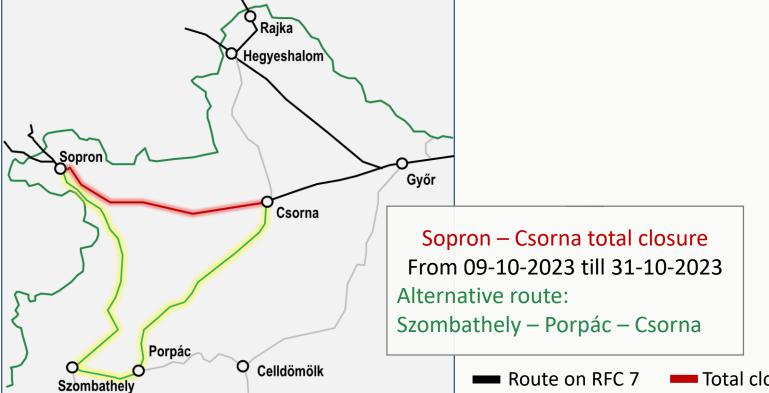


Route on RFC 7 let Alternative route option Reduced capacity on the section

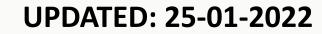


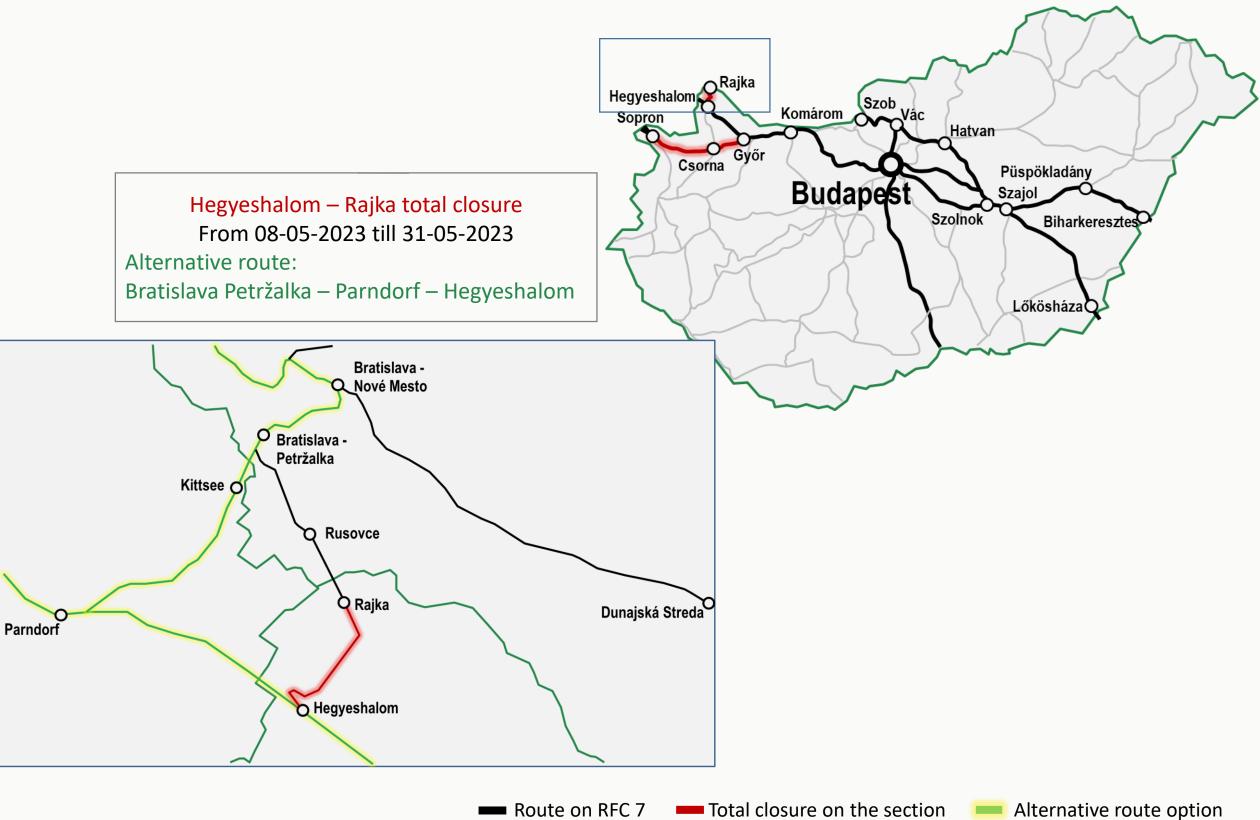
#### **UPDATED: 25-01-2022**







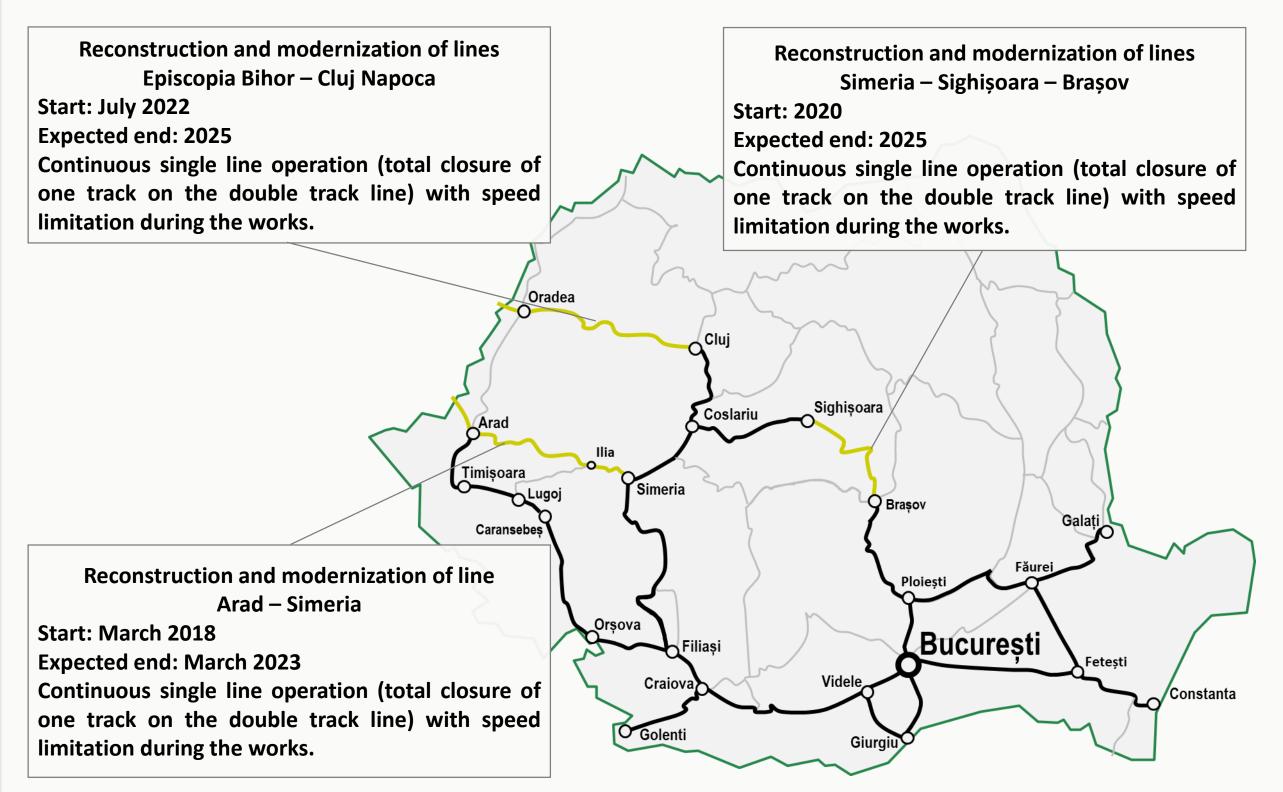




## PLANNED MAJOR CAPACITY RESTRICTIONS ON CFR NETWORK – TT2023

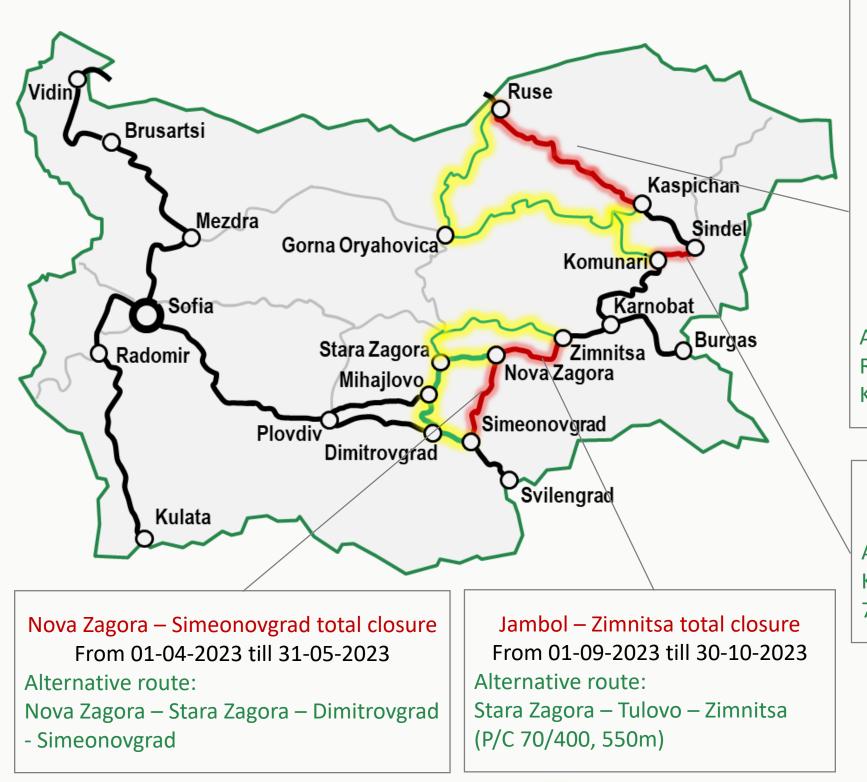


#### **UPDATED: 20-01-2022**





#### UPDATED: 20-01-2022



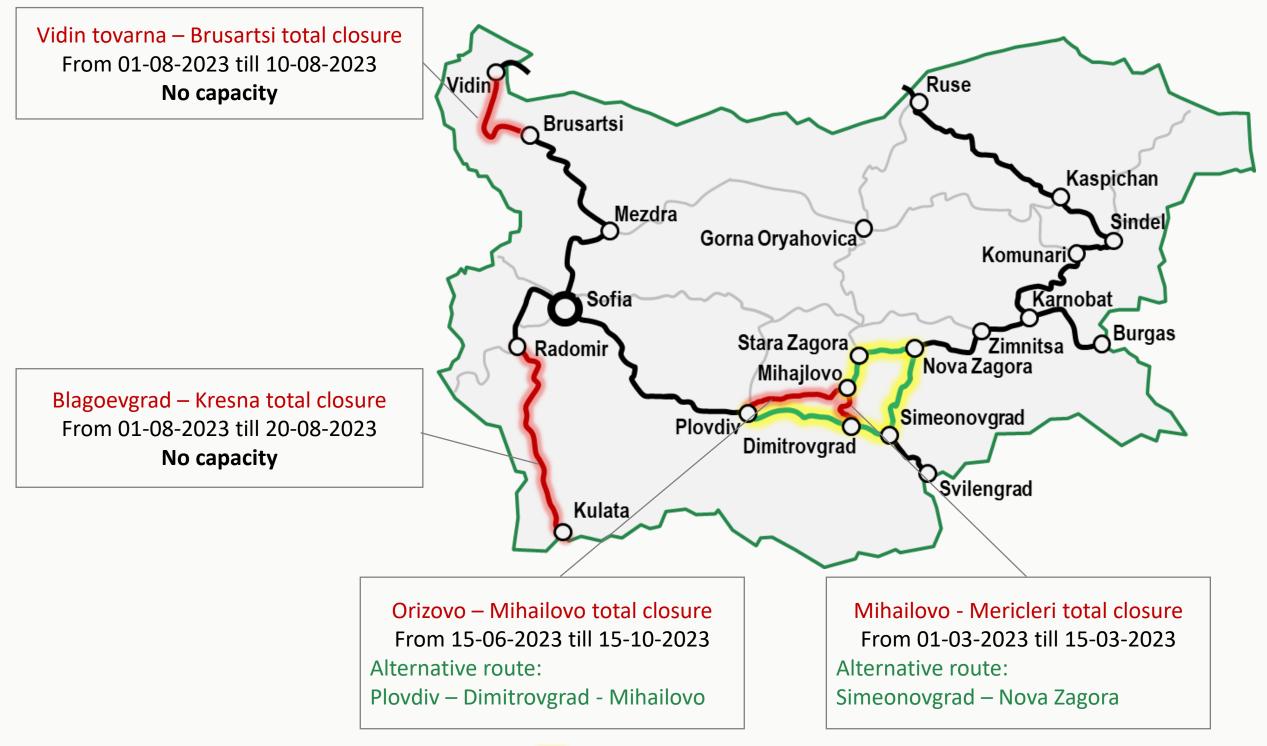
From 20-04-2023 till 25-04-2023 Samuil total closure From 20-04-2023 till 25-04-2023 From 15-06-2023 till 20-06-2023 Vetovo total closure From 20-06-2023 till 26-06-2023 Prostorno total closure From 29-09-2023 till 04-10-2023 Visoka poliana total closure From 29-09-2023 till 04-10-2023 Alternative route: Ruse – Gorna Oryahovica – Kaspichan/Komunari (P/C 70/400, 550m)

Obraztsov chiflik total closure

Junak – Sindel Razpred. total closure From 25-08-2023 till 15-09-2023 Alternative route: Kaspichan – Shumen – Komunari (P/C 70/400, 550m)

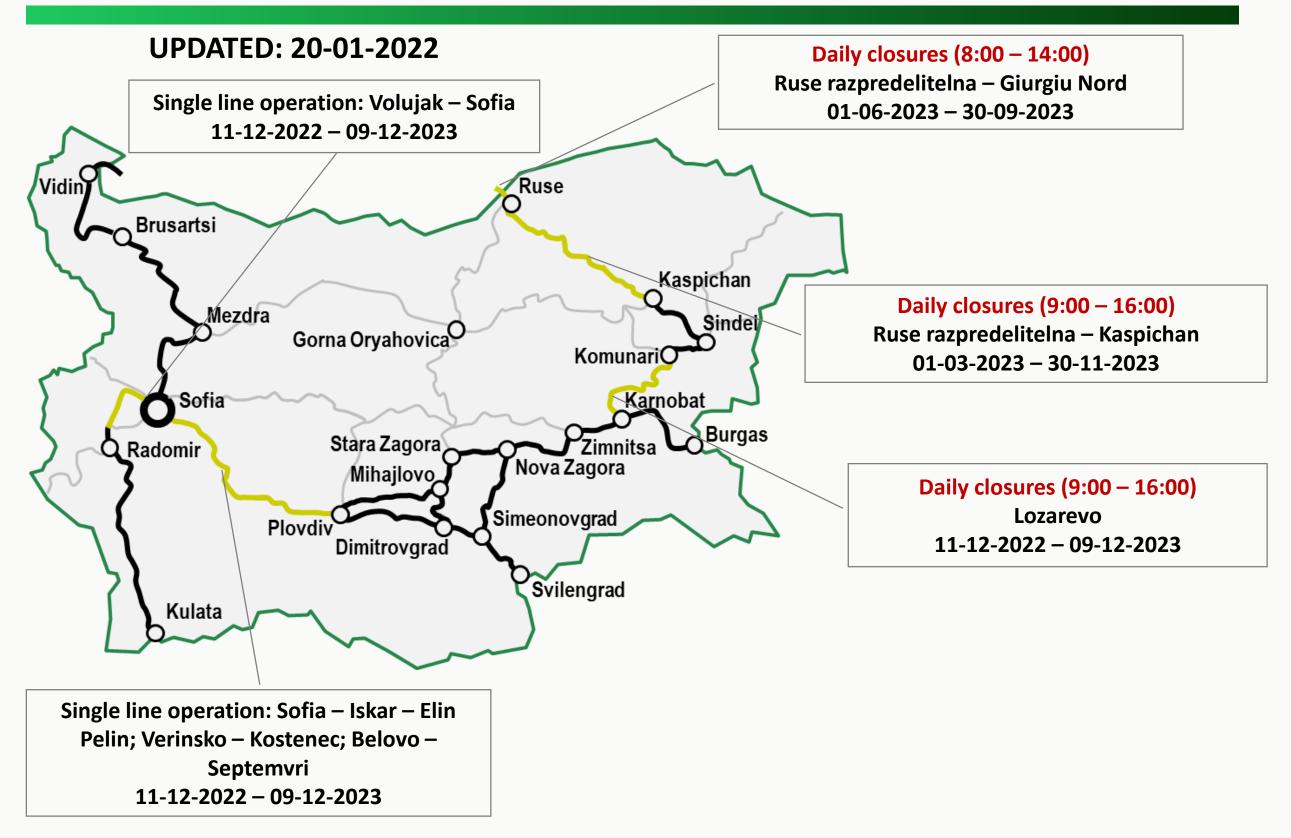


### UPDATED: 20-01-2022



## PLANNED MAJOR CAPACITY RESTRICTIONS ON NRIC NETWORK – TT2023









## **VIDEO TUTORIAL**

You may watch detailed video guides about PCS and ordering PaPs here:

https://cms.rne.eu/pcs/pcs-documentation-0

# **C-OSS SUPPORT**

Should you need assistance any time, do not hesitate to contact your C-OSS Manager!

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