Ministry of Transport, Information Technology and Communications

BULGARIA AND THE WESTERN BALKANS: TRANSPORT CONNECTIVITY

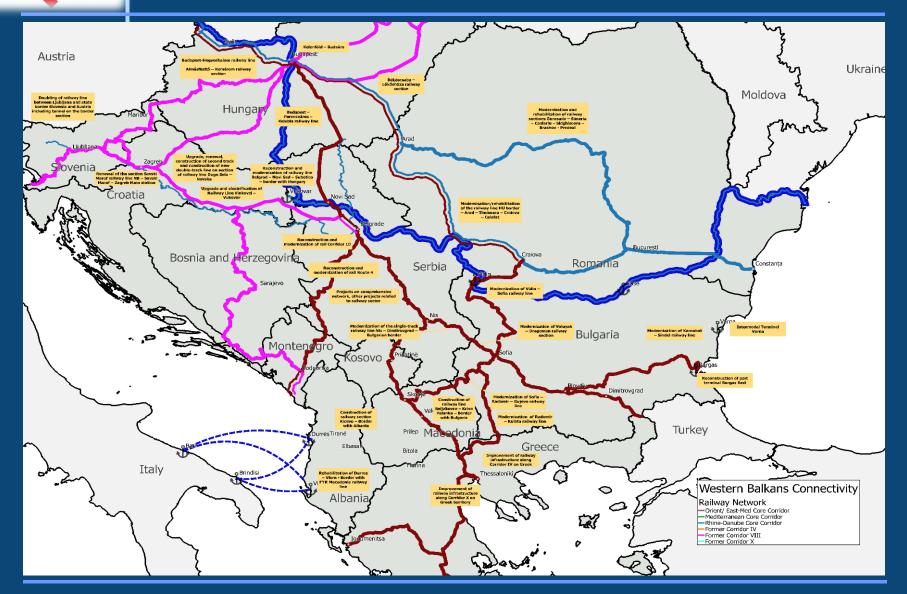
Ivaylo Moskovski Minister of Transport, Information Technology and Communications

17 May 2018



- An essential instrument for the competitiveness of regions in a globalized economy
- Facilitates trade flows and tourism
- Contributes to the economic growth of the regions
- Strong enabler of people-to-people relations
- **EU SEE Connectivity Legal Framework**
 - Western Balkans Strategy adopted on 6th February 2018
 - Western Balkans Transport Community Treaty signed on 12th July 2017

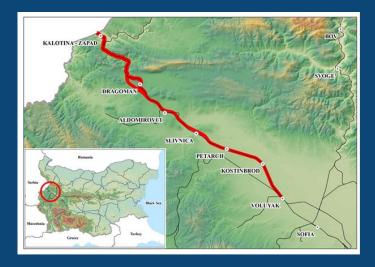
Transport connectivity in the region (2)

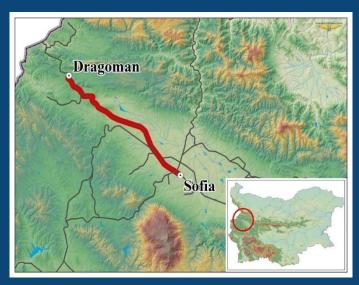




Modernization of the railway line Voluyak – Dragoman – Serbian border

- Part of the "core" TEN-T
 Cross-border section
 The line can be divided into two sections:
 - Voluyak Dragoman (35 km);
 - Dragoman border with Republic of Serbia (14, 5 km).
 - Indicative value: € 132 M
- Implementation period:
 2022 2025







Modernization of the railway line Radomir – Gyueshevo – Macedonian border

- Part of the "core" TEN-T
- Cross-border section
- The line is divided into two sections:
 - ✓ Radomir Kyustendil (53, 82 km.)

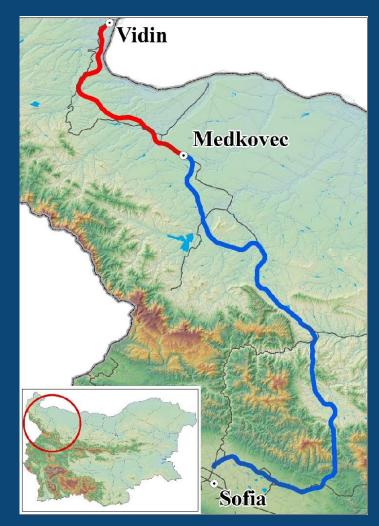


- ✓ Kyustendil Gyueshevo (34,15 km.)
- Gyueshevo border with the Republic of Macedonia (2 km.)
- Indicative value: € 477 M
- Implementation period: 2022 2027



Part of Orient/East-Med CNC

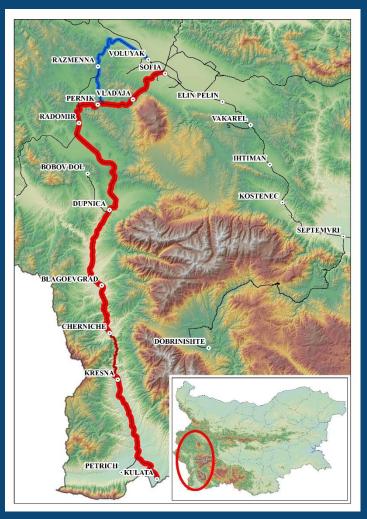
- Vidin Medkovec
 - ✓ Indicative value: € 451 M
 - Implementation period: 2022 2027
- Medkovec Ruska Byala and Ruska Byala – Stolnik
 - ✓ Indicative value: € 1,863 billion
 - Implementation period: 2022 2034





Modernization of the Sofia – Kulata railway line

- Part of Orient/East-Med CNC
 Sofia Pernik
 - ✓ Indicative value: € 204 M
 - Implementation period: 2023 2026
- Pernik Radomir
 - ✓ Indicative value: € 155 M
 - ✓ Implementation period: 2023 2025
- **Radomir Kulata**
 - ✓ Indicative value: € 865 M
 - ✓ Implementation period: 2022 2027





Modernization of the Karnobat – Sindel railway line

 Part of the "comprehensive" TEN-T
 Connects the two biggest sea ports in Bulgaria: Varna and Burgas

Scope of the project:

- ✓ Length: 123 km.
- ✓ Axle load: 22,5 t
- ✓ Design speed: 130 km/h
- ✓ ETCS and GSM-R

□ Indicative value: € 173 M

□ Implementation period: 2018 – 2022





Necessary investments until 2030

Railway Projects	Mln. €
Modernization of Vidin - Sofia railway line	2 314.00
Modernization of railway line Voluyak – Dragoman – Serbian border	132.00
Modernization of Sofia – Kulata railway line	1 224.00
Modernization of railway line Radomir – Gyueshevo – Macedonian border	477.00
Modernization of Karnobat – Sindel railway line	173.00
Total	4 320.00





THANK YOU FOR YOUR ATTENTION!



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