

20th Transport Sector Coordinating Committee Meeting

24-25 May 2023 • Tbilisi, Georgia

20-е заседание Координационного комитета по транспортному сектору

24-25 мая 2023 года • Тбилиси, Грузия











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Improving cross-border transportation between Azerbaijan and Georgia

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OUTLINE

- ✓ Trends in the Middle Corridor
- ✓ Cross-border traffic performance
- ✓ Case study- Red bridge
- ✓ Concept of joint border crossing

CURRENT TRENDS IN THE MIDDLE CORRIDOR (MC)

Increase of traffic flows

Growing containerized trade

Capacity limits in the ports

Digitalization of transport documents



Diversion of freight flows toward the Middle Corridor results in border delays and increased transit time of goods



Growing railway container traffic in the corridor requires improvement of the intramodality of the transport system



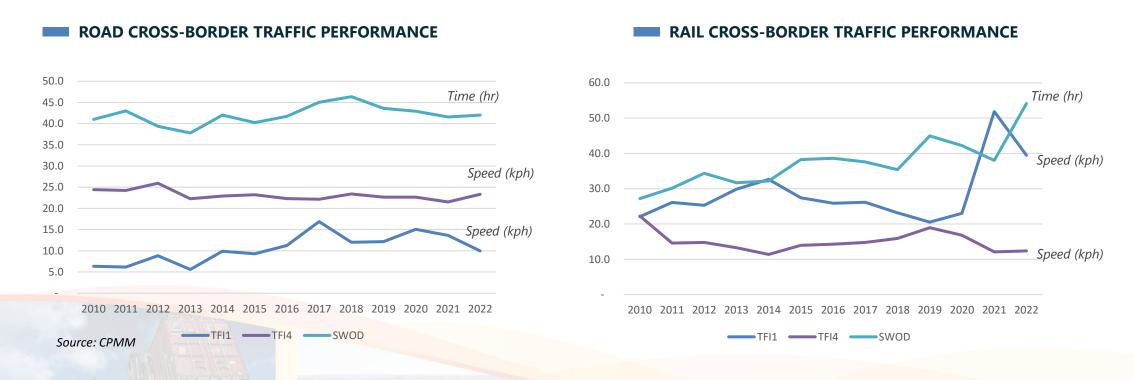
Georgian Black Sea ports reaching their capacity limits. Extension of container terminal capacities in Caspian ports needed



Digitalization of transport documents creates opportunities for improved cross-border traffic and reliability of logistics services

CROSS-BORDER TRAFFIC PERFORMANCE IN CAREC

Long border-crossing times result in the reduced transportation speed of vehicles



TFI1

TFI4

SWOD

Time taken to clear a border crossing point (hr)

Speed to travel on CAREC Corridors (kph)

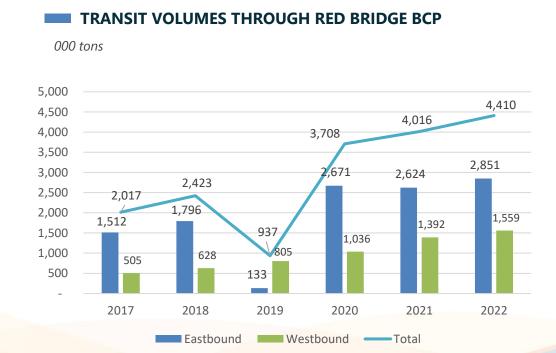
Speed without delay

CROSS-BORDER TRAFFIC TROUGH RED BRIDGE BCP

Diversion of traffic to MC results in the dramatic increase of cross-border traffic between Azerbaijan & Georgia

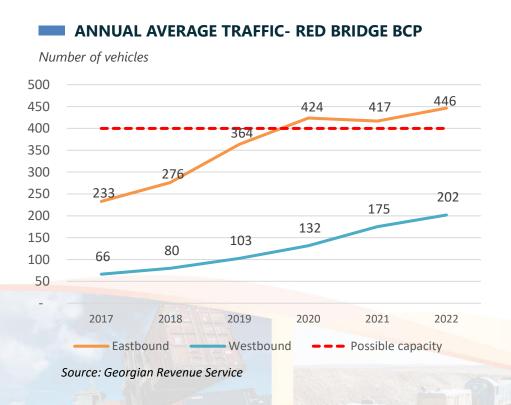
TRANSIT TRAFFIC THROUGH RED BRIDGE BCP Number of vehicles 250,000 236,663 216.158 202,778 200,000 170.324 162,947 154,700 152,156 130,015 150.000 132.797 109,315 100.789 100,000 85,053 73,716 64,002 48.078 37,527 50,000 29,226 24,262 2017 2018 2019 2020 2021 2022 Eastbound Westbound

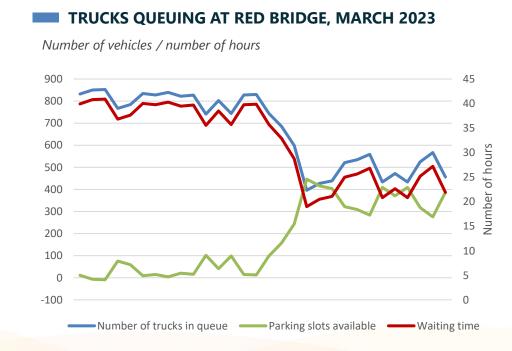
Source: Georgian Revenue Service



CAPACITY UTILIZATION OF THE RED BRIDGE BCP

Red Bridge BCP works over its capacity. Traffic demand is significantly higher than the actual BCP capacity





MAIN PROBLEMS ACCRUING AT RED BRIDGE BCP

- Increased waiting time of trucks- 36h on average
- Limited throughput capacity of BCP facility
- No possibility for extension
- Lengthy and redundant administrative procedures
- Physical checks of trucks and the absence of a single window system on the Azerbaijan side
- Insufficient risk management system

JOINT BORDER-CROSSING CONCEPT

Procedures

- The customs controls are conducted within a common area where customs offices of both administrations are established in a single facility
- The customs controls of the exporting and importing administrations are conducted simultaneously by officers from both customs administrations
- Comparable, harmonized and mutual recognition of customs formalities from Azerbaijan and the Georgian side

Needs

- Reduction in customs formalities and harmonization of customs control procedures between Azerbaijan and Georgia
- Improving the risk management system
- Improved cooperation needed among customs authorities authorities

AZERBAIJAN-GEORGIA JBCP PROJECT MILESTONES

BCP traffic analysis



Assessment of border-crossing procedures



Identification of problems and proposing measures for improvement



JBCP architectural concept



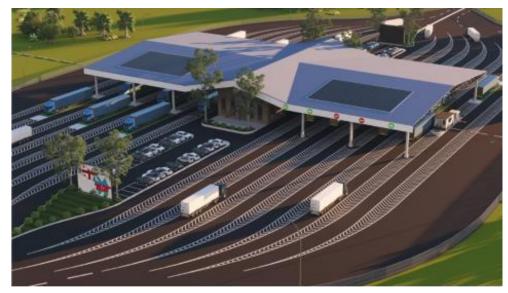
AZ-GEO bilateral agreement on the implementation of JBCP



JBCP concept and procedures

AZERBAIJAN-GEORGIA JBCP-3D CONCEPT









EXPECTED BENEFITS

- Significant increase in BCP throughput capacity through the improvement of procedures and adoption of the one-stop, singlewindow principle
- Reduction of the cross-border time to the minimum (2-5 min)
- Elimination of paper-based procedures
- Harmonization of customs control processes and improvement of risk management
- Implementation of real-time tracking of goods nationwide- shortterm, corridor wide- medium term

THANK YOU FOR YOUR ATTENTION!

