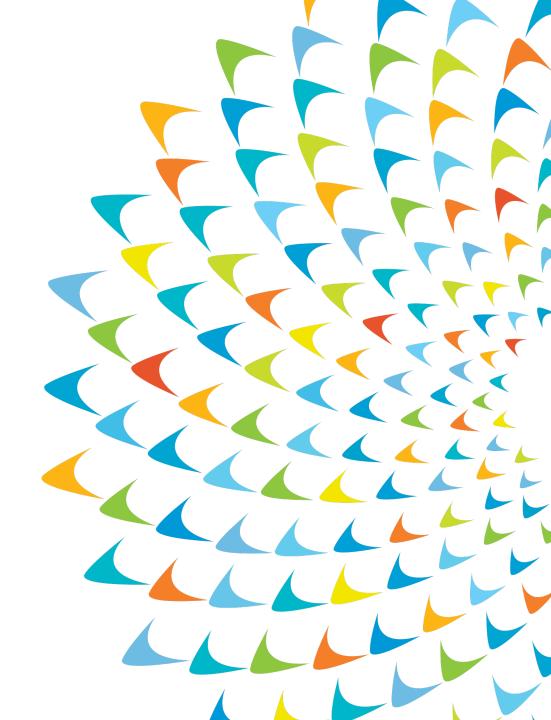


CAREC Corridor Performance Measurement and Monitoring 2019 Annual Report and 2020 Midyear Update

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CPMM is a tool to assess the efficiency of CAREC transport corridors:

- i. identifies causes of delays and unnecessary costs along the CAREC corridor, including border-crossing points and intermediate stops.
- ii. helps authorities determine where and how to address identified bottlenecks.
- iii. assesses the impact of regional cooperation initiatives.



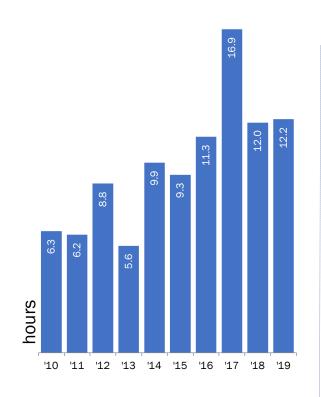
ADB-CI CPMM Partnership

- ADB-CAREC Institute partnership for joint implementation of CPMM (under TA-9832).
- Collaboration in knowledge products to leverage Cl's expertise in policy advocacy and network of think tanks.

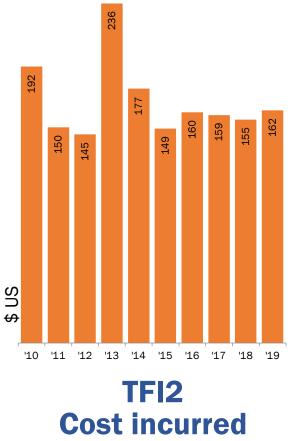




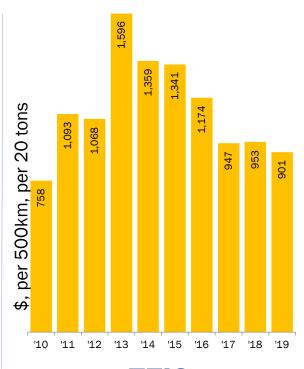
ROAD TFI Trends 2010-2019



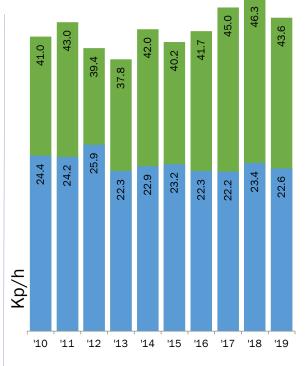
TFI1 Time taken to clear a BCP



at BCP



TFI3 **Cost incurred to** travel a corridor section



TFI4 **Speed to travel on CAREC** corrid



2019 TFI Results Overview

TFI1 Time taken to clear a BCP

- Average border-crossing time averaged 12.2 hours, largely unchanged from 2018.
- The long-term median displayed a noticeable rise, attributed to border crossing at Dautota-Tazhen (KAZ-UZB), Yallama-Konysbaeva (UZB-KAZ), and Alat-Farap (UZB-TKM) BCPs.
- Rail border crossing dropped significantly to 20.6 hours from 23.2 hours in 2018, continuing a steady downward trend that began in 2014.

TFI2 Cost incurred at BCP

- Road TFI2 was estimated at \$162 in 2019, a slight increase from \$155 in 2018.
- Unofficial payments likely encountered (52%) during vehicle registration at BCPs with minimal cost (\$4).
- Fees incurred during phytosanitary (30%), health quarantine (29%), customs controls (25%), and transport inspection (23%) often involve unofficial payments.

TFI3 Cost incurred to travel a corridor section

- Average total transport costs exhibited slight decline for road (-5.5%) and significant improvement for rail (-15.5%).
- Despite marked improvements in transport cost, corridor 4 remains high at \$1,491, substantially higher compared to other corridors.

TFI4 Speed to travel on CAREC corridors

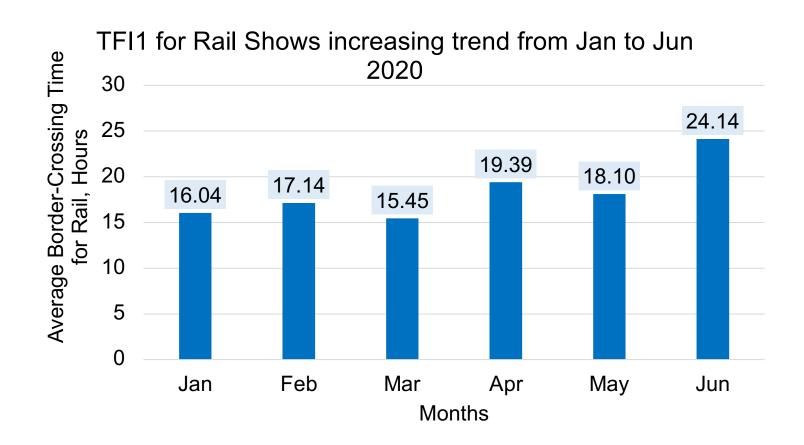
- Road TFI4 deteriorated (-3.2%), while rail transport improved (19%).
- Rail exhibited impressive gains in speed along corridors 1 and 4.





2020 Midyear Update Key Storylines

Railways performed commendably, but congestions are emerging





Thank you! Спасибо!

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