A Pilot Study on CAREC Corridor Development

29 October 2012



Outline

- I. Introduction
- I. Overview of CAREC Corridor 5
- III. Approach and Methodology
 - 1. CECDAS assessment
 - 2. Trade Flow Analysis
- IV. Summary of Findings
 - 1. CECDAS assessment
 - 2. Trade Flow Analysis

V. Consideration for Further Corridor Development

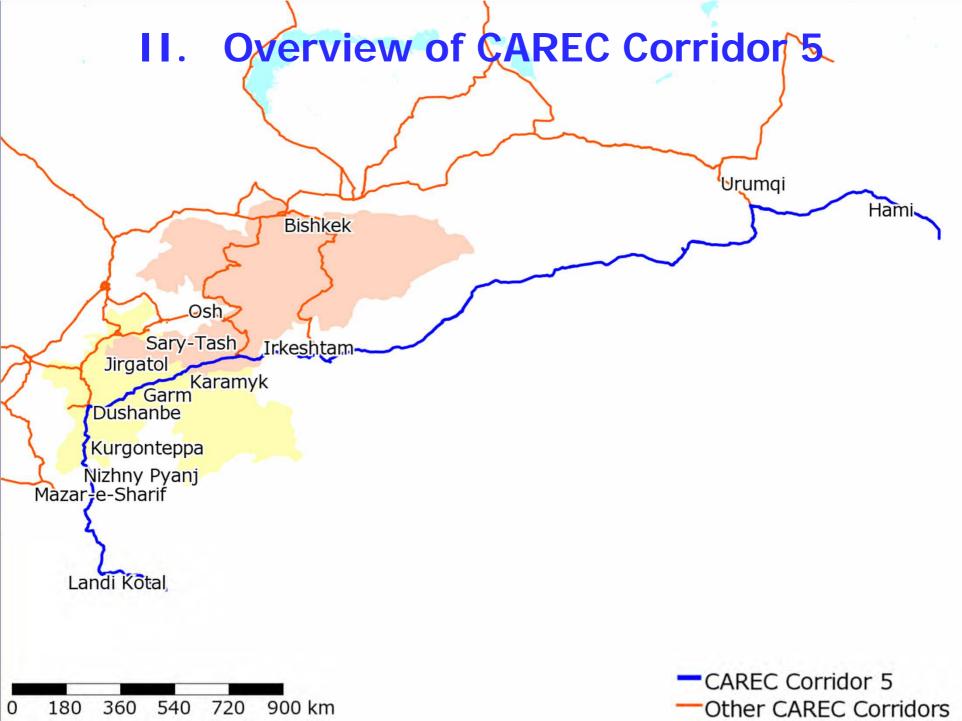
I. Introduction

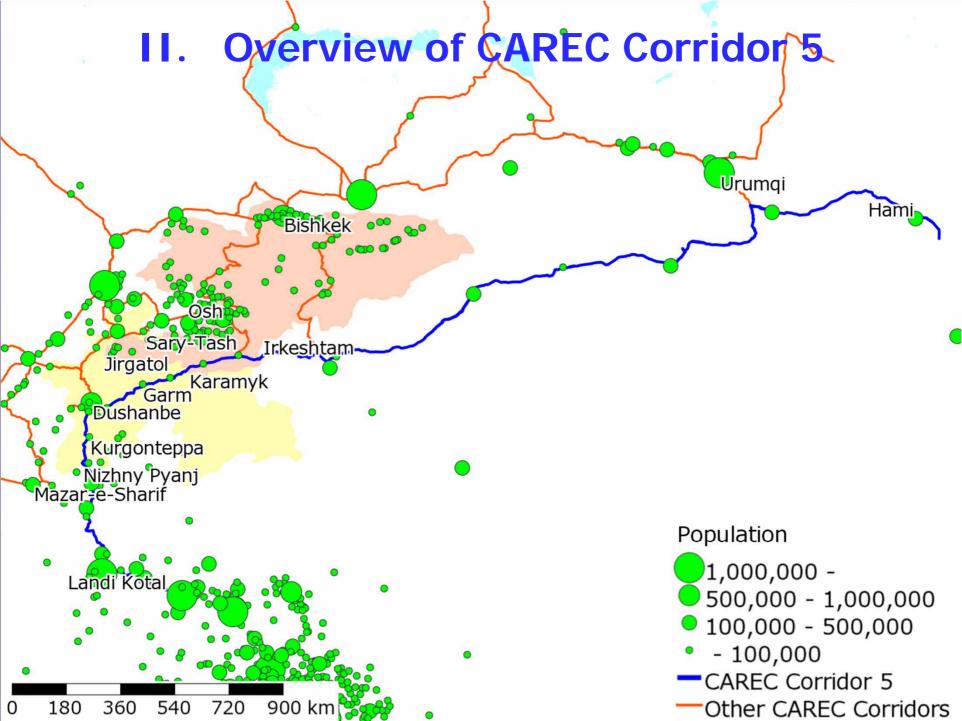
Objective: to better understand the development status of Corridor 5 as an economic corridor

 CECDAS: to assess the current Corridor 5 development status by indicators and descriptive analyses related to transport, trade facilitation, logistics development, trade policy, and nodal and roadside development

• Trade Flow Analysis: to estimate the trade flows along Corridor 5

Subjects of observation: Kyrgyz Republic and Tajikistan segments of CAREC Corridor 5





III. Approach and Methodology 1. CECDAS Assessment

Methodology:

 monitor economic corridor development using quantitative indicators and descriptive assessments

Five Assessment Categories:

- Transport: "road infrastructure", "road safety/security"
- Trade facilitation: "border coordination", "customs control", "CBTA"
- Trade policy: "trade barriers"
- Logistics development: "modern logistics infrastructure"
- Nodal and roadside development: "special status/zones"

III. Approach and Methodology 2. Trade Flow Analysis

Methodology:

To estimate trade flows along the corridor to better understand current status and potential for future developments

- Analyze national and international data to understand the dynamics of national trade
- Use national data and consultation with stakeholders to understand corridor-level trade

IV. Summary of Findings 1. CECDAS Assessment (1)

Transport

- Generally good road conditions in both segments
- Some concerns exist in maintenance, safety/security

Trade Facilitation

- Improvements were made over the last year
- Progress on Single Window development
- Works on CBTA is ongoing
- JCC and customs data sharing are for future consideration

Trade Policy

Trade policies are generally liberal and stable

IV. Summary of Findings 1. CECDAS Assessment (2)

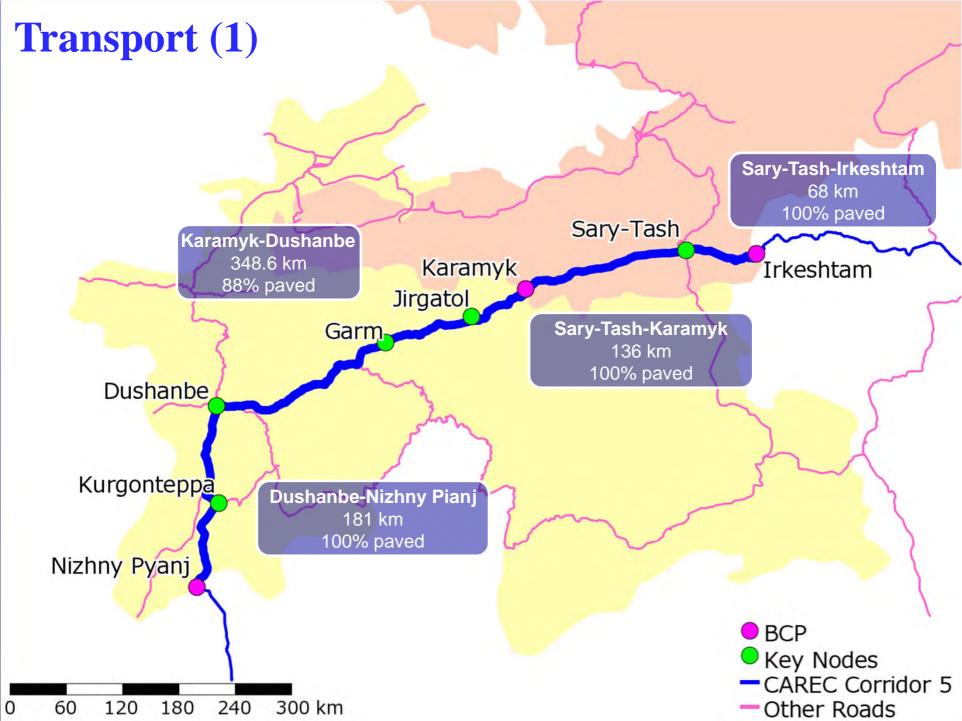
Logistics Development

- No modern logistics facilities along Corridor 5
- Some new logistics development projects are planned to deal with import and transit cargoes

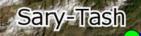
Nodal and Roadside Development

- Limited evidence of nodal and roadside development
- Limited Special Economic Zone plans along Corridor 5
- Opportunities for development of roadside truck stops and other services along the road





Transport (2)



Irkeshtam

Jirgatol

4000

Karamyk



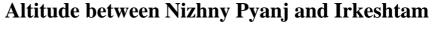
Dushanbe

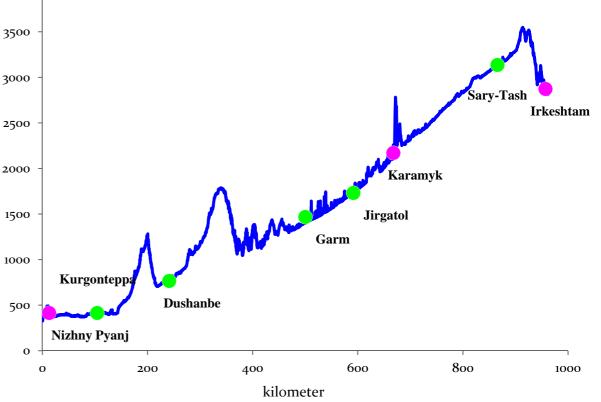
Kurgonteppa

Nizhny Pyanj

0

30 60 90 120 150 km





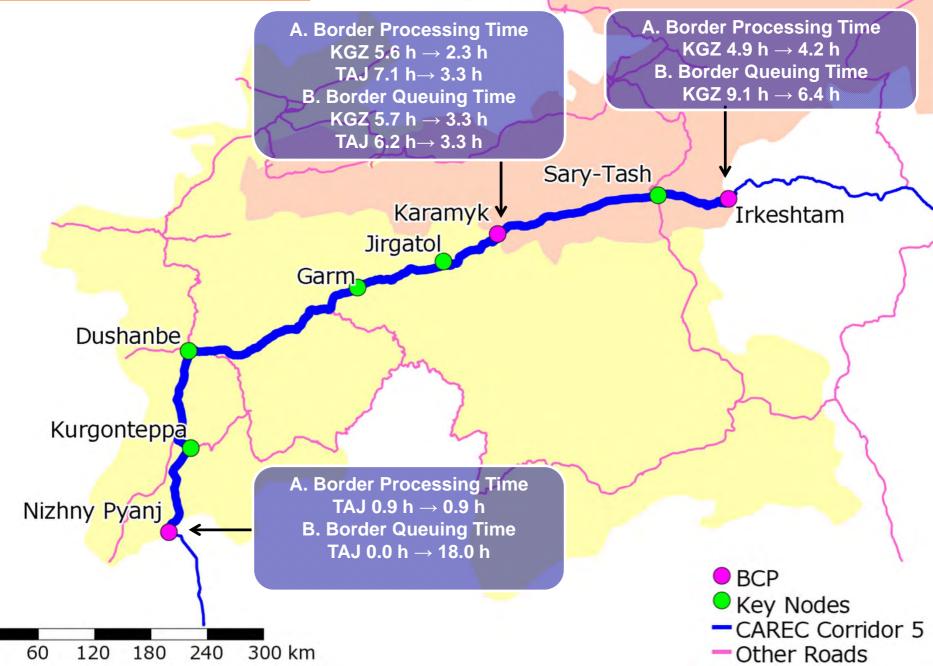
Transport (3)

0



Trade Facilitation

0



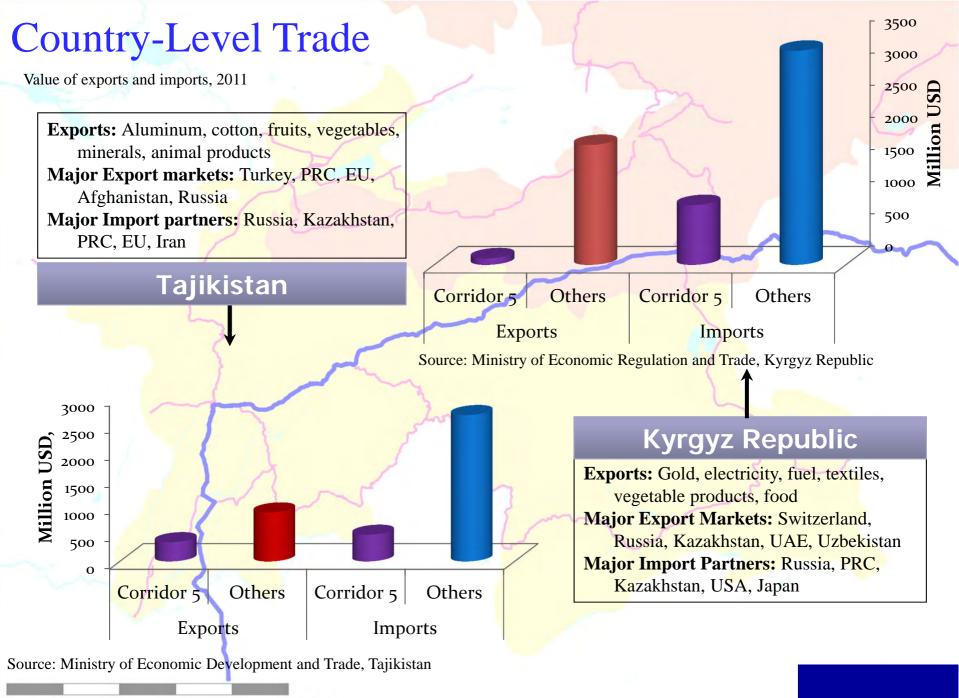
Logistics Development Nodal and Roadside Development



IV. Summary of Findings 2. Trade Flow Analysis

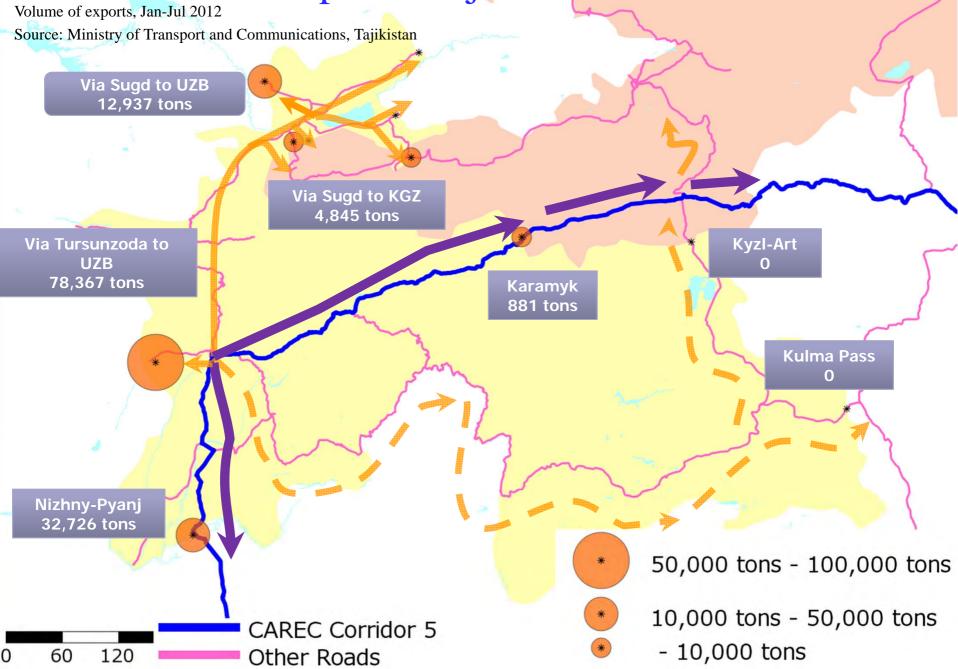
Current Status of Corridor 5

- Small volumes of Kyrgyz exports
- Tajik exports to Afghanistan make some use of the route
- Important route for imports from PRC
- Imports from Afghanistan to Tajikistan are increasing
- A key transit route, particularly for PRC goods intermediated via Kara-Suu Market



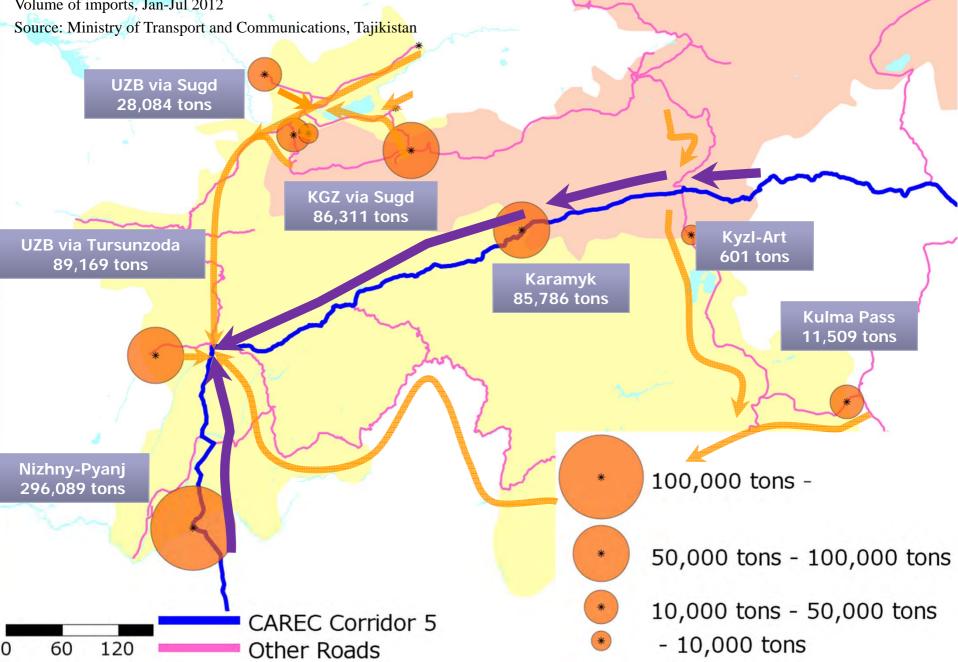
60 120 180 240 300 km

Corridor Level Exports: Tajikistan



Corridor Level Imports: Tajikistan

Volume of imports, Jan-Jul 2012



Corridor Level Exports: Kyrgyz Republic

Volume of exports, Jan-Jul 2012 Source: Ministry of Economic Regulation, Kyrgyz Republic

ж

80

0

160

240

320

400 km

Torugart 16,038 tons

Irkeshtam 7,575 tons

* BCP CAREC Corridor 5 Other Roads

Corridor Level Imports: Kyrgyz Republic

Volume of imports, Jan-Jul 2012 Source: Ministry of Economic Regulation, Kyrgyz Republic



Corridor Level Trade: Transit Flows

Volume of transit, Jan-Jul 2012 Source: Ministry of Transport and Communications, Tajikistan

Bishkek

Mainly ISAF goods to Afghanistan

Kara-Suu Market

Via Nizhny-Pyanj 45,308 tons

500 km

400

100

0

200

300

Via Karamyk, 46,472 tons

* BCP CAREC Corridor 5 Other Roads

VI. Consideration for Further Corridor Development

Though a small role as an export route:

- Further pursue possibility of expanding export to neighboring markets across borders
- Explore development potential for export industries such as coal, cement, construction materials using Corridor 5

Capitalizing on the geographical advantages:

- Monitor progress of logistics center development plans
- Seek possibility of development potential for agroprocessing, garments, and tourism
- Monitor development of existing SEZ along Corrigor 5

VI. Consideration for Further Corridor Development

Some additional suggestions:

- Continue current efforts on transport and trade facilitation development
- Seek appropriately designed and optimally located logistics facilities
- Use expertise on SEZ development from other CAREC countries
- Consider development of "road side stations" along Corridor 5 for improving safety/security and promoting local economic activities



Thank you

