

DEVELOPMENT OF TRANSPORT CORRIDORS IN LANDLOCKED DEVELOPING COUNTRIES

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Strengthening Security and Inter-operability along Euro-Asian Inland Transport Corridors Tbilisi, Georgia, 12 December 2019



CONTENT OF THE PRESENTATION

- Challenges arising from being landlocked
- II. Challenges of establishing transit corridors
- III. Best practices of transit corridors in LLDCs,
- IV. Solutions for efficient corridors
- v. Role of ITTLLDC



Asia

Afghanistan

Mongolia

Bhutan

Nepal

Kazakhstan

Tajikistan

Kyrgystan

Turkmenistan

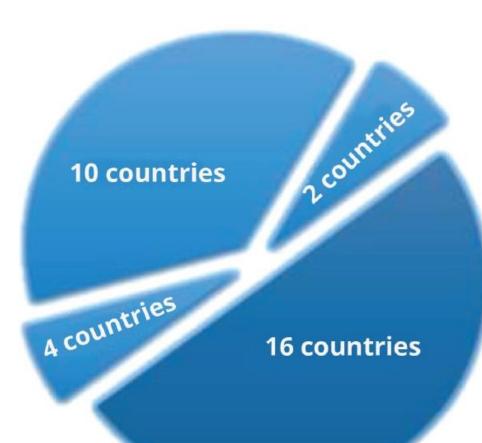
Lao People's Democratic

Republic

Uzbekistan

Europe

Armenia
Republic of Moldova
Azerbaijan
The Former Yugoslav
Republic of Macedonia



Latin America

Bolivia

Paraguay

Africa

Botswana

Mal

Burkina Faso

Niger

Burundi

Rwanda

Central African Republic

Swaziland

Chad

Uganda

Ethiopia

Zambia

Lesotho

Zimbabwe

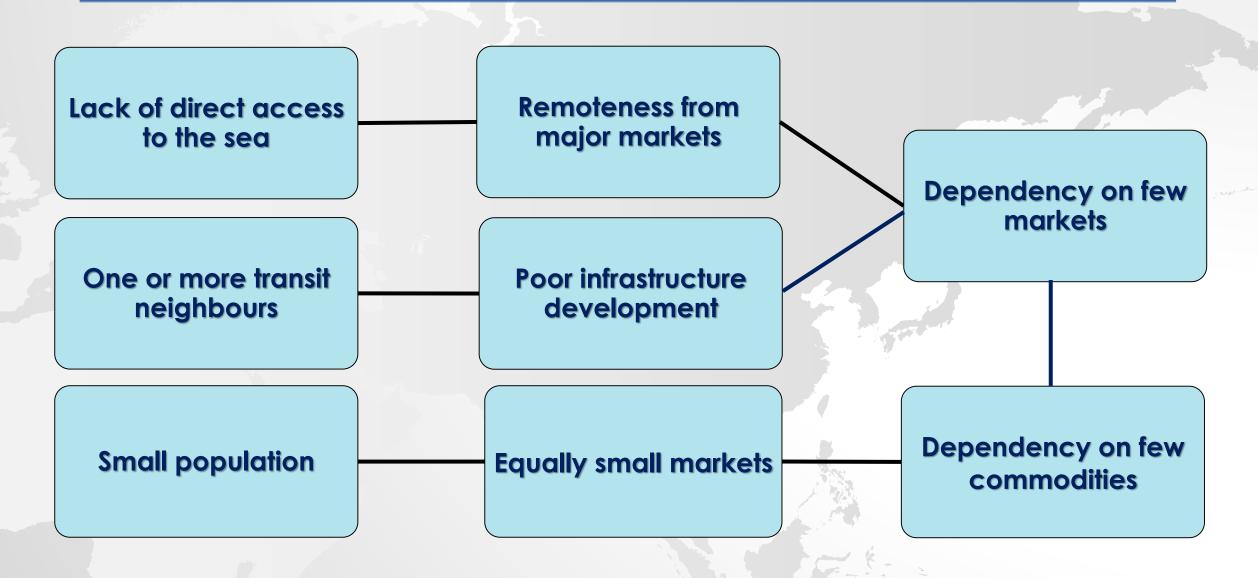
Malawi

South Sudan



- 509 million population (7 percent of the World population),
- 22 percent of global land area,
- Less than 1 percent of global trade,
- Level of development that is 20% lower compared to coastal countries
- Double time and cost for exporting and importing compared to transit countries/ coastal economies
 - > LLDCs per container
 - > U\$\$3.203 export
 - > US\$3.884 import
 - > Transit countries
 - > US\$ 1.287 export
 - > US\$ 1.602 import



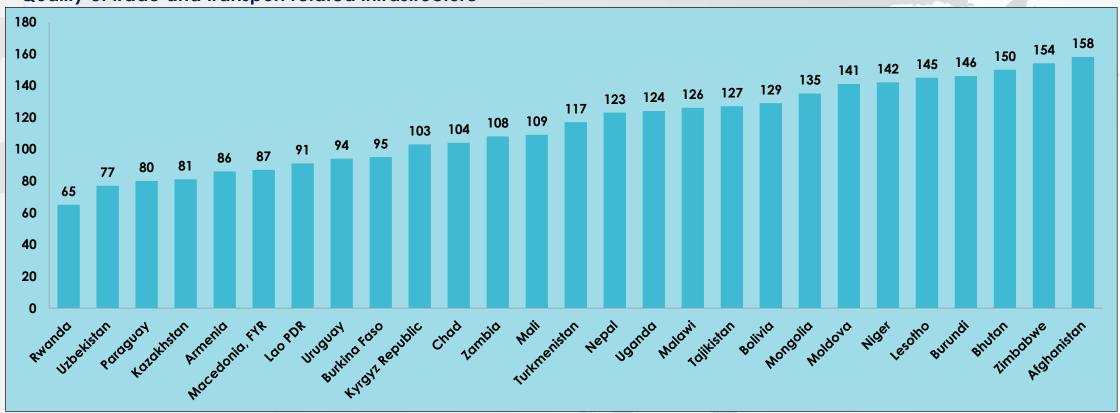


I. INFRASTRUCTURE DEVELOPMENT



Logistic Performance Index Ranking - 2018

Quality of trade and transport related infrastructure



Source: World bank



- Connectivity and transit transport is a key issue for the LLDCs.
- LLDCs remain outlying to major transportation networks.
- Dependent on transit routes across their neighboring country territories.
- LLDCs becoming transit countries themselves.
- Corridors accelerate the development of infrastructure and the harmonization of procedures, the development of soft infrastructure and the implementation of trade facilitation measures.



II. CHALLENGES OF ESTABLISHING TRANSIT CORRIDORS

II. Challenges



- Inadequate physical/hard infrastructure:
 - Poor quality,
 - Different standards (railway gauges)
- * Additional border crossings,
- Logistical and institutional bottlenecks,
- No matching and balancing in laws, policies, transport regulations for bilateral/international road transport,
- Deficient Transport and Transit Rights (Euro-Asian LLDCs: required road transport permit)
- Insufficient Border crossing management/operation,

II. Challenges



Insufficient utilization of International legal framework and agreements as a legal instruments:

- * WTO member,
- WTO Trade Facilitation Agreement,
- * TIR Convention,
- Intergovernmental agreement on Dry ports etc.,
- International Convention on the Harmonization of Frontier Controls of Goods,
- WCO Revised Kyoto Convention,



III. BEST PRACTICES OF TRANSIT CORRIDORS IN LANDLOCKED DEVELOPING COUNTRIES

BEST PRACTICES OF CORRIDORS



- Achievements of Corridors in Northern Africa (Burundi, Congo, Kenya, Rwanda,
 Uganda and South Sudan) could be indicators of successful corridor:
 - Multi-modal corridor (road, rail, inland waterways)
 - Harmonization of law, regulations and standards,
 - Simplified cross-border transactions and custom operations,
 - Supporting infrastructure, logistic service,
 - Successfully reduced transit times and inefficiency,
 - Establishing Corridor Management Institute,
 - Appropriate management procedures and structure (charter, planning, financing, demand driven, result-oriented, monitoring),



IV. SOLUTIONS



- Development of Infrastructure: transport corridors and hubs, special economic zones,
- Diversification of Modes of Transport,
- Enhance the role of logistics services sector with the creation of a Logistics Services Industry Policy,
- Custom and administrative: Single window clearance, harmonizing documentary requirements,
 modernizing trade procedures,
- Regional Cooperation on Trade and Transit,
- Role of Private Sector,
- Customized Research on LLDC's Trade and Transit issues,
- Sharing best practices,



3 policies LLDCs can consider to better capture the gains from trade facilitation

- Advocate for the ratification of the TFA
 - As part of this, complete the needs assessments
 - Countries need to agree on so-called transit protocols for specific food and agricultural products (SPS-lite),
 taking into account the provisions in the new WTO TFA.
- Support the launch of a Work Program for LLDCs
 - WTO has considered special recognition of the LLDCs Group in the WTO
- Consider the global marketplace
 - LLDCs need to work with their neighbors to access export infrastructure
 - Increasingly there are ways LLDCs can think beyond borders (regional integration)



Outcome of the meeting on BEST PRACTICES IN CORRIDOR DEVELOPMENT AND MANAGEMENT FOR THE BENEFIT OF LLDCS AND TRANSIT COUNTRIES, held in Ulaanbaatar, on 29 October, 2019,

- Transform transit transport corridors into economic corridors to have the potential investment opportunities and enhance regional connectivity;
- Harmonize and improve transport, sea-ports, inland ports, logistics centers and border-crossing infrastructure and facilities and services along the international transit transport corridors for LLDCs and transit countries;
- Harmonize domestic policies, laws, standards and procedures and regulations for transit;
- Design and implement effective rules and regulations within a supportive, stable and predictable policy framework;
- Establish and strengthen corridor coordination platforms, management mechanisms and frameworks, such as corridor management organizations and committees;
- Enter into TRANSIT TRANSPORT AND CORRIDOR AGREEMENTS at bilateral and regional and international level;
- Establish institutions to facilitate the process of corridor development (Mongolia Investment Research Center);
- Mobilize additional financial resources for rehabilitation or development of resilient corridor transport infrastructure;
- UN system and other relevant international and regional organizations to provide policy, analytical and technical support towards the development, functioning and management of corridors and to facilitate greater sharing of experiences.



Key elements for corridor agreements (UN-OHRLLS):

- Corridor Institutional Framework and Governance Structure
- Responsibilities of Different Stakeholders
- Coordinated Planning and Development of Transport Infrastructure
- Corridor Budgetary Resources
- Trade and Transport Facilitation Issues
- Transport Logistics Monitoring
- Stakeholder Coordination
- Consultation and Resolution of Bottlenecks
- Capacity Building of stakeholders



V. THE ROLE OF INTERNATIONAL THINK TANK FOR LLDC

Importance of research and evidence based analysis for ITTLLDC



- Definition of right policy,
- Define problems and find solutions,
- High quality research = Good solution,
- Capacity building,
- Define high quality tools for research, and share (e.g. IDE-GSM-geographical simulation model),
- Cost and Benefit analysis,
- Evidence based problem solving vs. populist approach,

ITTLLDC: research papers



- "WTO Agreement on Trade Facilitation and the implications for LLDCs",
- Bilateral Transit and Transportation Agreements of LLDCs: Benefits and Bottlenecks - Case India and Nepal,
- Rethinking regional integration for LLDCs,
- * Economic impacts of economic corridors in Mongolia

THANK YOU FOR YOUR ATTENTION



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