

Moving Goods on Corridors: Transit Regimes



Ms. Cristina Lozano, Regional Cooperation Specialist, EAPF, ADB



Outline

Overview: Principles and Best Practices

Situation in CAREC

Proposed ADB Assistance



Overview

- Role of Transit Regime: Heart of a Transit System
- Key Requirements
 - Secured Cargo
 - Guarantees
 - Management of information flows

The efficiency of the corridor supply chain depends on the design of the transit regime and above all on its implementation





Overview

Public-Private Partnership

- Transit vs Clearance at Destination
 - Transit declaration
 - No inspection of goods required
 - Transit terminated before clearance
 - Transit declaration relates to the container

Transit essentially relies on PPPs





Overview

- Regionally Integrated Transit: regional single procedure regime
 - Harmonized documentation
 - Common standards for transit operators
 - Common enforcement standards
 - Chain guarantee system



Transit in CAREC-Legal Framework

- Bilateral/Regional Agreements
- National Transit

TIR



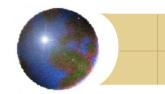


Transit in CAREC-Implementation Issues

- Lack of Regional Cooperation
 - Mutual recognition of customs controls and procedures, seals and stamps
 - Inadequate regional guarantee system
- Transport/Transit agreements lack customs transit components
- Weaknesses in Information Systems and Guarantee Management
- Control Mentality and Convoys
- Availability of guarantees
- Quality of transport services



- CAREC Strategy 2020
- CAREC Transport and Trade Facilitation Strategy
- CCC Priority Areas



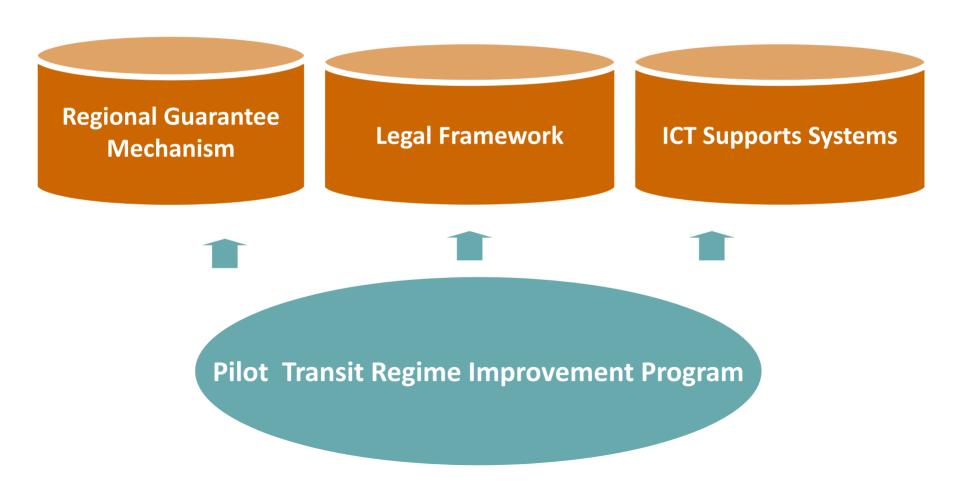
ADB's Proposed Regional Technical Assistance

Guiding Principles

- Large gains integrating transit across borders along a trade corridor
- Enhance customs cooperation on transit operations
- Support efficient corridors within CAREC and enhance trade facilitation
- Integrated approach to transit
 - Movement of goods (Customs)
 - Regulation of trucks (Transport)

Identify options for the establishment of a corridor-based customs transit regime and formulate feasible approaches to pilot test it









Thank You!

