Multi-year Expert Meeting on

TRADE, SERVICES AND DEVELOPMENT

Geneva, 15-17 April 2014

SESSION 5:

LIBERALIZATION AND REGULATION OF INFRASTRUCTURE SERVICES UNDER SOUTH-SOUTH REGIONAL TRADE AGREEMENTS

Mr. Stephen Karingi Director Regional Integration and Trade Division UN ECA



Liberalization and regulation of infrastructure services under South-South regional trade agreements

Stephen Karingi
Director
Regional Integration and Trade Division
UNECA



Structure

 Review of situation of liberalization and regulation of infrastructure services in Africa's South-South trade agreements

 ECA research on impact of strong infrastructure services on development outcomes

Infrastructure services frameworks in Africa

 At African continental level, legal frameworks in place to provide for later liberalization of services in African Economic Community

Provisions remain general

But implementation remains patchy



Infrastructure services frameworks in Africa

- At subregional level, more detailed agreements have been made
- Include national treatment for service providers and cover a range of sectors (road transport, multimodal transport, inland waterways, maritime, air transport, postal services)
- BUT ratification is very limited



Action Plan for Boosting Intra-African Trade (BIAT)

- Moves one step closer than Abuja Treaty to realization of African Economic Community
- Lists more concrete steps that Governments should take to boost intra-African trade, including in services
- Establishment of functional institutions to oversee the process



BIAT implementation patchy

- Some countries have some way to go on implementation
- ECA working with Governments to coordinate national action plans, bringing together various agencies within Government to establish the plan



BIAT implementation

 >Build political buy-in and put the issue back on the table

Transportation services

Most progress made in regulation/liberalization of transport services

 Continent-wide Yamassoukro decision liberalizes and regulates air traffic across Africa



Yamassoukro decision

- SGradually liberalize and deregulate scheduled and nonscheduled intra-African air transport services
- Granting the free exercise of first, second, third, fourth, and fifth freedom rights on both scheduled and non-scheduled passenger and freight (cargo and mail) air services from eligible airlines.
- Aeronautical authorities of state parties do not require approval for tariff increases.



Air transport

 Air transport in Africa has high potential as a successful industry

 20 per cent of Africa's tourism jobs supported by passengers arriving by air from within Africa

Yamassoukro decision

- Slow progress in implementation
- Could be due to lack of implementing regulations on competition, consumer rights and dispute settlement
- But notable successes: increased airline cooperation
 - Code sharing, cross-border investment and initiatives to create regional airlines with private sector involvement



Yamassoukro decision

 Operationalization of African Air Transport Executive Agency will hopefully give more momentum

Road transport

- Detailed and extensive cooperation on road transport regulation/liberalization at sub-regional level
 - Axle load limits
 - Regional motor vehicle insurance schemes

Road transport

- Trans-African Highways
- Construction of several "Transport Corridor" projects spanning the continent
- BUT significant "missing links" remain in the construction projects
- Commitments also taken for
 - standardization of regulations
 - Streamlining border processes
 - Remove duties on transit



Road transport

 Political economy can also obstruct liberalization e.g. West and Central Africa, transit firms lobbying against liberalization

Telecommunications

 12 of 54 African countries have made telecommunications commitments in WTO

- Sector opening to competition
 - Elimination of limits on foreign & private ownership
 - Establishment of strong and independent regulators



Telecommunications

- Where comprehensive reform has been undertaken, improvements in
 - Quality of service
 - Labour productivity



Telecommunications

- Continental level initiatives include
 - Broadband infrastructure development projects
 - Establishment of agency for domain name management (AfriNIC)
 - AU/NEPD Unified Numbering Project

Energy

- Energy sector was formerly dominated by state-owned utilities
- Trend towards liberalization and privatization (especially regarding distribution of energy services)
- Trend towards establishment of regional power pools

Financial services

 Some commitments taken at subregional level to liberalize financial services, e.g. ECOWAS

Infrastructure services frameworks in Africa

- Negotiations ongoing to further liberalize services at subregional level
- E.g. Common Market for Eastern and Southern Africa, Southern African Development Community
- Will services be included in African Continental Free Trade Area planned for 2017?



ECA research

- ECA research on importance of infrastructure services for development outcomes
- Looked separately at:
 - Financial and insurance services
 - Information and communication services
 - Transportation and storage services

ECA research

 Looks at links between value added by these sectors (per capita) and achievement of development goals

 All three sectors strongly linked to higher GDP (except transportation & storage in landlocked countries)

ECA research

- ECA also examined infrastructure services trade restrictions and impact on development
- Data taken from World Bank Services
 Trade Restrictions Database
- Other policy variables including costs of trading in goods also included in regression

AUC/ECA research

- ECA has also researched impact of various trade in services restrictions using World Bank Services Trade Restrictions Database
- See forthcoming AUC/ECA paper for outcomes of this research (too detailed to summarize here)
- AUC to cover state of regulation and liberalization of infrastructure services in Africa



Thank you and questions?

Thank you for your attention

Any questions?

