# CAREC Trade Facilitation Action Plan: Implementation Progress and Key Issues

CAREC Senior Officials' Meeting Bangkok, Thailand 17-18 June 2015



### **Customs Cooperation**

14 regional and national workshops on customs cooperation, coordinated border management, regional transit, SPS; JCC and immigration studies

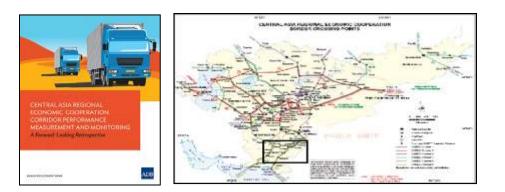




### **CPMM and CFCFA**

#### CAREC CPMM till 2017

- A Forward-Looking Retrospective (released Nov 2014)
- Corridor segments in Pakistan included
- MOU with CFCFA member in Turkmenistan for signing





### **Sanitary and Phytosanitary Measures**

Common Agenda (CA) for Modernization of Sanitary and Phytosanitary Measures (SPS)

• comprehensive national framework





# **Regional Investment Projects**

#### 1. RIBS

- KGZ/TAJ implementation: SW component on-going in KGZ and TAJ; Start of construction: summer 2015 (TAJ), April 2016 (KGZ)
- CPMM identified bottlenecks for next RIBS projects
- 2. RUST investments being identified/processed (e.g., Mongolia Upgrading of SPS Measures for Trade[MUST] Project)





### **New Initiatives**

- 1. 3<sup>rd</sup> Annual CAREC Trade Facilitation Learning Opportunity (2<sup>nd</sup> half 2015)
- 2. MON-PRC Coordinated Border Management -Immigration Agency Cooperation

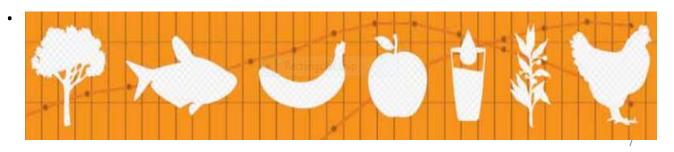




## **Issues for Guidance**

#### 1. SPS Common Agenda:

- a. Consider possible initiation of a Common Agenda for Modernization of Sanitary and Phytosanitary Measures for Trade Facilitation (CA-SPS) at the 14th Ministerial Conference
  b. Report each country's feedback on the CA-SPS and determine the course of further actions at the special NFP meeting in August
  - c. Work with ADB and other development partners to formulate/implement investment and TA projects to modernize SPS measures.





## **Issues for Guidance**

- 2. Support sequel studies on movement of people for inclusion in TF agenda
- 3. Support for effective coordination mechanism between trade policy and facilitation groups
- 4. Encourage participation in planning for more RUST and RIBS projects



