

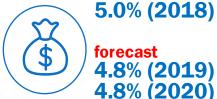


Modernizing Sanitary and Phytosanitary Measures to Facilitate Trade in CAREC

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Pivotal role of trade & agriculture in CAREC

GDP outlook*





Trade snapshot*



12.8% trade growth



<1% global trade share





0.8 global divergence

- Despite rebounding in 2018, growth forecasts to slow down in Central Asia
- Growth softens as trade tensions persist, lower oil prices weigh on economies
- Agriculture sector
 expanding, but requires
 sustainability, climate
 proofing, and compliance
 with quality standards,
 certification requirement

Agriculture — an important sector with huge export and trade potential

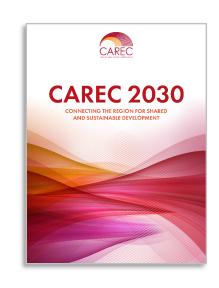
Country	Value-added as % of GDP	as % of total employment
AFG	21.0	62.2
AZE	5.6	37.4
PRC	7.9	17.5
GEO	7.0	40.9
KAZ	4.4	18.0
KGZ	12.3	26.7
MON	10.4	30.4
PAK	22.9	42.0
TAJ	20.4	51.6
TKM	9.3	8.2
UZB	17.3	21.9
Average	12.6	32.4



CAREC 2030 Strategy Sanitary and Phytosanitary (SPS) Priorities



 Special task to help member countries in implementing
 WTO SPS agreement



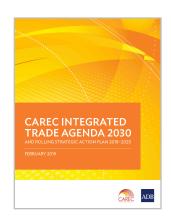


Agriculture & Water Cluster

- Alignment of SPS measures with international standards
- Build capacity to improve product quality and diversity and shipment linkages
- Support for transboundary animal disease control
- development of a CAREC food safety network and a common quality control system



CAREC Integrated Trade Agenda (CITA) 2030



CAREC countries are more integrated with the global economy

TRADE EXPANSION FROM INCREASED MARKET ACCESS

FREER TRADE

LOWER TRADE COSTS

GREATER DIVERSIFICATION

ENHANCED POLICY
AND REGULATORY
ENVIRONMENT AND
ADEQUATE FINANCING

LINKAGES WITH GLOBAL AND REGIONAL VALUE CHAINS STRONGER INSTITUTIONS
FOR TRADE

COORDINATED
SECTORAL POLICIES
AND PRIORITIES

EVIDENCE-BASED POLICY MAKING AND NEGOTIATIONS



Common Agenda for modernization of SPS measures for Trade (CAST)

- concerted effort to modernize SPS systems and strengthen cooperation in SPS measures
- complement customsrelated trade facilitation measures
- endorsed in 2015—part of the CAREC Integrated Trade Agenda (CITA) 2030





Challenges in modernizing SPS for trade

Plant Health

- Poor understanding of both importing country phytosanitary requirements and pest risks on import goods
- Lack of accurate pest distribution data as basis for regulated pest lists
- Border crossing points too remote from central laboratories for timely and secure sampling
- Electronic phytosanitary certification to be incorporated into single window, etc.

Animal Health

- Lack of animal identification without which zoning of transboundary animal diseases (TADs) cannot be achieved
- Division of responsibilities among different agencies
- Inadequate secondary legislation

Food Safety

- Legislative base inadequate to make HACCP compulsory
- Moving from GOST/SanPin to risk-based indicators of food safety and correspondence
- Achieving balance between food control and trade facilitation





Modernizing Sanitary and Phytosanitary Measures to Facilitate Trade (TA 9500)

- Establish SPS National Working Groups (NWGs) and Regional WG
- Align regulation & procedures with the principles of the WTO SPS Agreement and international standards (OIE, IPPC, and Codex Alimentarius Commission)
- Develop border management strategy for piloting at selected common borders



Progress & next steps

- 11 NWGs established & at various stages of developing national SPS strategies
- national SPS awareness workshops & regional policy dialogues
- coordination with development partners
- expert advise in reforms of legislations/regulations
- initial scoping work
- inaugural meeting of SPS regional working group in June 2019 in Uzbekistan
- forthcoming SPS publication















Thank you.