Establishing Regional Networks and Alliances: <u>Key Challenges</u> and <u>Best Practices</u>

CAREC 2030 Strategic Framework

- Adopted in October 2017
- Create an <u>open</u> and <u>inclusive</u> regional cooperation platform for shared and sustainable development
- Support regional actions to complement national development efforts

CAREC 2030 Strategic Framework

Summary

• There is great potential for further, enhanced collaboration amongst all

• Through enhanced collaboration, significant progress made to promote prosperity for all

CI Think Tanks Forum

- <u>Connectivity</u> as a multidimensional concept
- Connecting hardware (physical infrastructure) and software (ideas)

• How?

- Knowledge generators
- Knowledge articulators
- Knowledge enablers
- Knowledge transformers

TTF: Theory of Change

Opportunity Identification Analysis (Knowledge Generation)

Uptake (Knowledge Transformer) Dissemination (Knowledge Articulation)

Application (Knowledge Enablers)

Possible Challenges: Identification

- 1. Newton's First Law (Motion or Inertia):
- Who identifies the opportunity (shortfall)?
 - Is there consensus and receptivity to this matter and its resolution?
 - Is there "political will" for it to be addressed?

Potential Resolution: Identification

- 1. Trusted platforms in which issues are raised
 - Context in which issues are raised is key
- 2. Identification of development opportunities accompanied by realistic and concrete steps to address issues
- 3. Initiative is not punishable but rewarded

Knowledge Value Chain

Opportunity Identification Analysis (Knowledge Generation**)**

Uptake (Knowledge Transformer) Dissemination (Knowledge Articulation)

Application (Knowledge Enablers)

Possible Challenges: Analysis

- 2. Generating relevant, timely reports:
- Who has the resources and interest to undertake a study?
 - Is there sufficient reliable data?
 - Is there consensus on the methodology?

The Result



Potential Resolution: Analysis

- 1. Joint research between multiple partners
- 2. Promotion and sharing of data sets across multiple countries
- 3. Longer-term studies

Knowledge Value Chain

Opportunity Identification Analysis (Knowledge Generation)

Uptake (Knowledge Transformer) Dissemination (Knowledge Articulation)

Application (Knowledge Enablers)

Possible Challenges: Articulation

- 3. Translating data into policy recommendations:
- Maintaining intellectual independence
 - Ideas proposed are objective, realistic and quantifiable
 - Think Tanks don't become victims of their own success

Potential Resolution: Articulation

- Wide range of stakeholders consulted during Analysis phase
- 2. Proposed recommendations factor in diverging perspectives and multiple options
- 3. Remedial action includes input of those ready to implement them
- Identify ways to foster objectivity of TTs Think Tank Initiative model

Knowledge Value Chain

Opportunity Identification Analysis (Knowledge Generation)

Uptake (Knowledge Transformer) Dissemination (Knowledge Articulation)

Application (Knowledge Enablers)

Possible Challenges: Application

- 3. Transforming data into specific action:
- Is there sustained political will?

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• Is there overarching consensus on proposed solutions?

Potential Resolution: Application

- 1. Implementation part of a comprehensive and concerted effort (overarching strategy)
- 2. Wide-ranging of stakeholders consulted and engaged to implement reforms
- 3. Mentorship governments can share and learn from each other good practices

Knowledge Value Chain

Opportunity Identification Analysis (Knowledge Generation)

Uptake (Knowledge Transformer) Dissemination (Knowledge Articulation)

Application (Knowledge Enablers)

Possible Challenges: Enabling Uptake

3. Harnessing private sector

- Reforms go unnoticed
- Reforms are too narrow eg promoting opportunities in health care without ensuring sufficient medical professionals

Potential Resolution: Enabling Uptake

- 1. Public-private partnerships & CSR
- 2. Proposed recommendations factor in diverging perspectives and multiple options, including perspective of ordinary citizens

Recommendations

- 1. Finding appropriate TT platforms
- 2. Foster opportunities for joint research which has access to longer-term data sets
- 3. Diverse stakeholders involved at various levels of research
- 4. "Actionable research" with specific policy recommendations linking theory with application
- 5. Recommendations adopted by all

Potential Resolution: Enabling Uptake

- Wide range of stakeholders consulted during analysis
- 2. Proposed recommendations factor in diverging perspectives and multiple options
- 3. Remedial action includes input of those ready to support them

Some Lessons Learned: UCA



- Founded in 2000 under International Treaty between Governments of Kyrgyzstan, Kazakhstan Tajikistan and the Aga Khan Development Network
- Regional, secular, not-for-profit University

Research Institutes

52

Institute for Public Policy & Administration publications

12 Cultural Heritage & Humanities publications



22 Mountain Societies Research Institute publications

Electronic Resources

- MSRI Knowledge Hub
- IPPA Life in Kyrgyzstan Panel Survey
- IPPA Kyrgyzstan Spatial
- IPPA Tajikistan Spatial

Professional Dvpt & Exchanges



- Sixty public servants from Afghanistan, Kazakhstan, Tajikistan and the Kyrgyzstan attended a workshop to promote Trade and Regional Cooperation (August 2012).
- Part of a broader effort entitled "Regional Cooperation and Confidence Building in Afghanistan and Central Asia" (RCCB)

Fostering Research Skills



UNIVERSITY OF CENTRAL ASIA

GRADUATE SCHOOL OF DEVELOPMENT Institute of Public Policy and Administration

Trends and Patterns in Foreign Trade of Central Asian Countries

Roman Mogilevskii

- UCA recently offered a training programme in Applied Research Design for Beginners.
- Applicants were from all sectors

Stakeholder Consultations



University of Central Asia and Ministry of Economy Host Forum on Mining Policy in the Kyrgyz Republic

Promote an empirically informed public discussion on mining policy that engages all stakeholders.

Platform for Success

- Connectivity (between hardware and software
- Virtual and actual platforms
- Open and inclusive
- Supporting knowledge creation and management
- Yielding in closer and more effective partnerships and results