


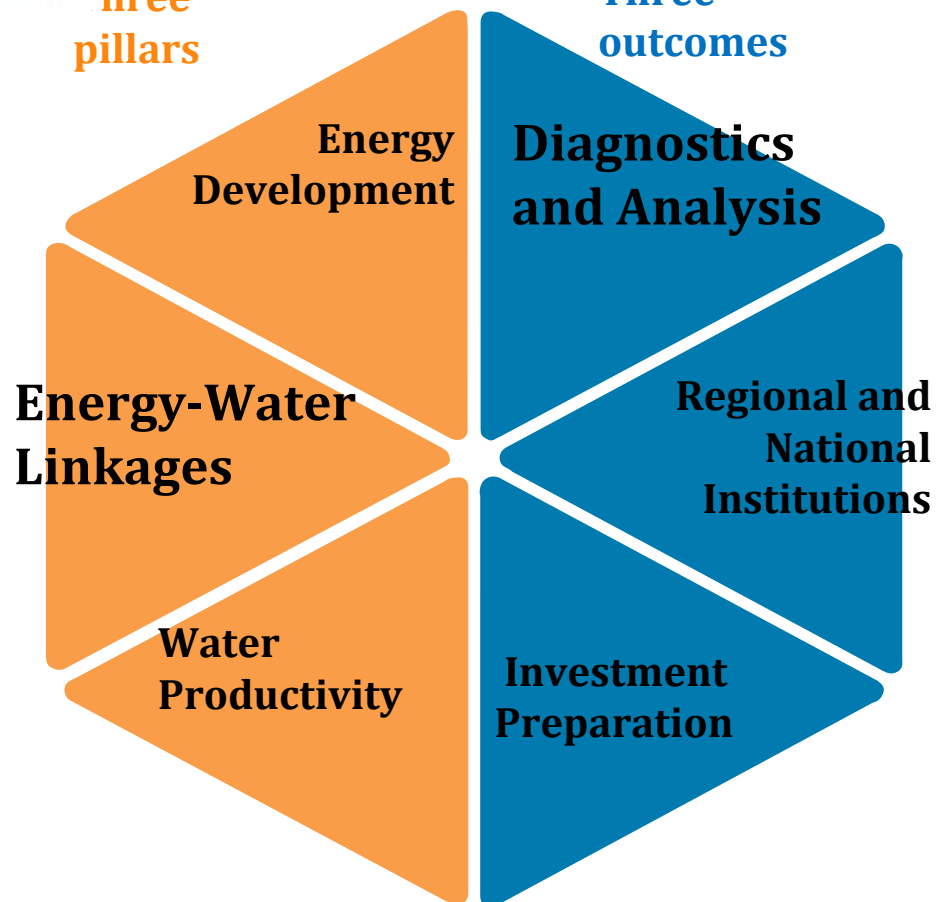
Central Asia Knowledge Network: Fostering Partnerships for Water & Energy Cooperation



Central Asia Knowledge Networks and Communities of
Practice for Water-Energy and Climate Change
Management
Tashkent, Uzbekistan
November 23, 2017

Phase II –
2011- 2017
Phase III –
Under
preparation

Three
pillars

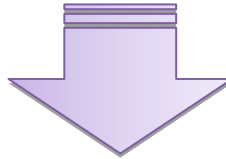




CENTRAL ASIA ENERGY-WATER DEVELOPMENT PROGRAM



Central Asia Knowledge Network Program



Capacity building program aimed at supporting sustainable water resource management in Central Asia through unique cooperation modality within several dimensions:

- **Regions**
- **Communities** (practitioners, academics, youth, international experts)
- **Sectors**
- **Generations**

Program Components



Recipient/beneficiaries - executed activities

Knowledge Platform

The group **Central Asia Knowledge Alliance For Development in Natural Resources Management** was created in January 2014 on the WBG platform **Collaboration 4 Development** for exchange of information and ideas among experts and communities working in CA region on water, energy, agriculture and climate change:

<https://collaboration.worldbank.org/groups/central-asia-nrm-academic-partners-cop>



Regional dimension of the cooperation modality



Communities dimension of the cooperation modality



Sector dimension of the cooperation modality



Hydrology



Natural disasters



Energy



Engineering



Economics



Agriculture



Methodology



Environment

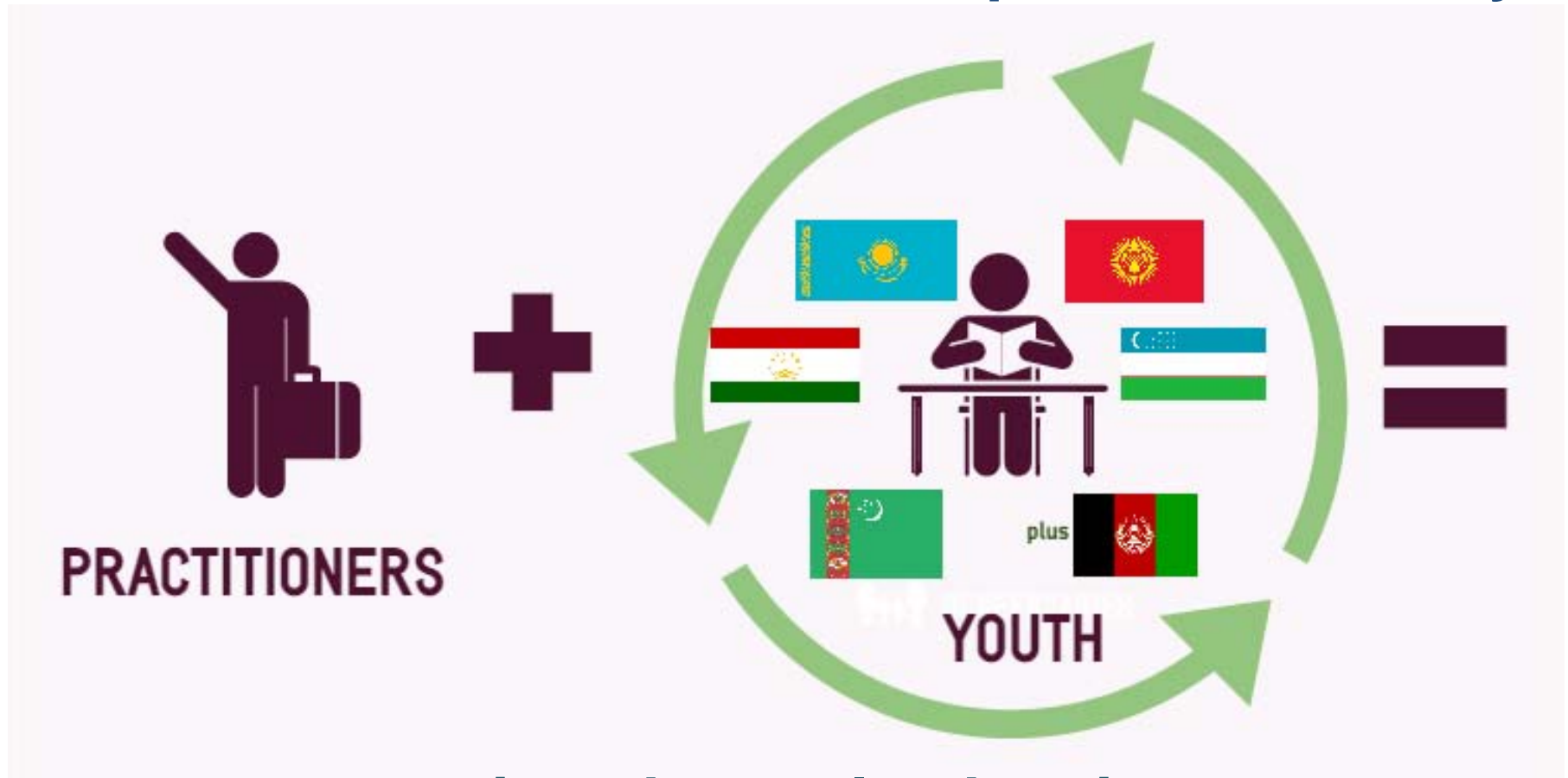


IT



Construction

Generation dimension of the cooperation modality



= new generation change leaders in water resource management in Central Asia without borders

Central Asia Knowledge Network Program



How can the Government and Regional organizations benefit from the program?

- Implementing partners
- Research findings and suggestions
- Source of practical expertise and advice which lead to **decisions made by Government**
- Internal coordination of the parties involved
- New technologies



WORLD BANK GROUP

Thank you!

