

CAWEP

CENTRAL ASIA WATER & ENERGY PROGRAM

Promoting regional cooperation for more resilient and better integrated water and energy management under a changing climate

Program History

Initially Central Asia Energy-Water Development Program (CAEWDP)

Phase 1 (2009 to 2011) – State Secretariat for Economic Affairs (SECO) + World Bank budget, \$2.6 mln.

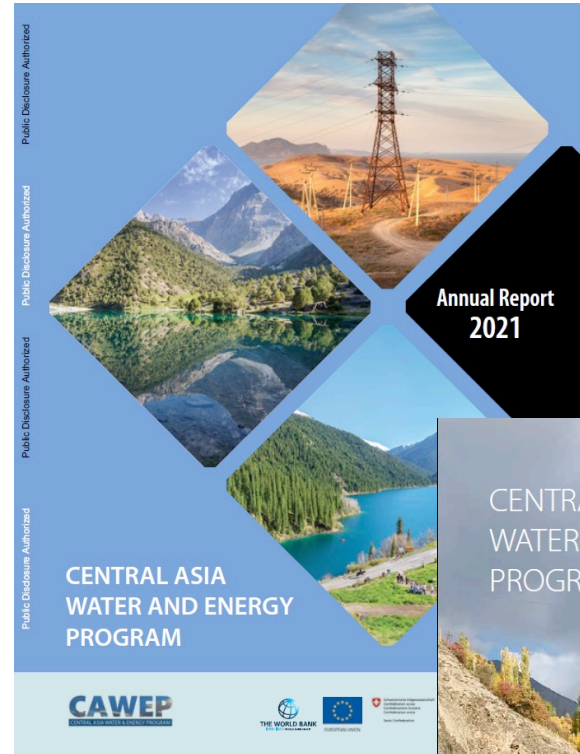
- Project set-up, design, initial studies

Phase 2 (2011-2017) – SECO, DFID (UK), EU, USAID, \$11 mln.

- Contributed to 6 investment projects worth US\$ 1.7 billion
- Energy agenda (design of Central Asia-South Asia Energy Transmission project (CASA-1000), feasibility studies for Rogun hydropower plant)
- Design of cooperative regional program

Phase 3 (2018-2023) – EU, SECO, FCDO (UK), \$12.6 mln.

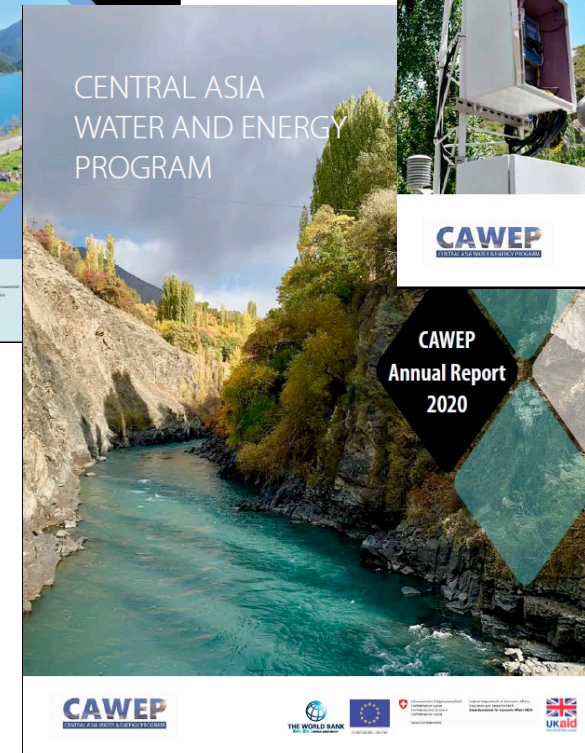
- Contributed to 18 investment projects worth \$2B
- More balanced water and energy agenda
- Focus on strengthening regional institutions
- Lack of cooperative water/energy initiatives, climate change impact and high-level policy dialogue



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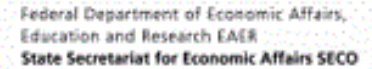
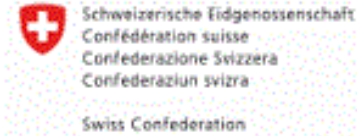
CAWEP
Annual Report
2020

CAWEP4 Proposed Scope

Increase CAWEP reach and impact through a more ambitious agenda focused on joint management of water-energy systems under a changing climate

- Establishment and facilitation of **high-level regional water and energy dialogue and diplomacy**
which would be based on
- **Data-driven analytics:** assessing the economic outcomes of options for managing the regional water-energy system under plausible future climates
which would be implemented through
- **Strengthened regional institutions** that support cooperation on water and energy policy and management
which would
- **Facilitate regional water and energy investments** as well as national investments that benefit from improved regional cooperation
which would remain resilient through
- **Enhancing climate resilience and just-in-time activities** supporting efforts to build regional and subregional resilience to climate change assisting improved water and energy management





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