

# Kyrgyzstan

Agency on hydrometeorology under the MES of the Kyrgyz Republic created Project coordination unit (hereinafter PCU) to implement different international projects, focused on strengthening of international cooperation with different international organizations in the field of institutional strengthening, development of research works in the field of glaciers and climate change monitoring, modernization of the hydrometeorological monitoring system and enhancing provision of specialized maintenance and etc.

Moreover the Agency on hydrometeorology under the MES of the Kyrgyz Republic is statutorily authorized government body, which is responsible for issue of warnings and forecasts on occurrence of hydrometeorological natural disasters (avalanches, mudflows, floods, heavy and/or prolonged rain and snow falls, heavy winds, hails, ice-slicks and etc.)

At the present time project coordination unit implements large-scale regional Central Asia Hydrometeorology Modernization Project financed by World Bank and also cooperates with the following international partners: World Meteorological Organization (WMO), USAID, Switzerland Government, Finland Government, GIZ, FAO, UNDP and other.

Agency on hydrometeorology under the MES of the Kyrgyz Republic has successful experience in implementation of Europe Union project within 7th Framework Programme SEOCA, GEO capacity building initiative in Central Asia as a partner jointly with 13 partners from Central Asia and Europe countries with total budget more than 600 000 euro in 2009.

## Topics

SC5-02-2017:

Integrated European regional modelling and climate prediction system (RIA)

SC5-08-2017:

Large-scale demonstrators on nature-based solutions for hydro-meteorological risk reduction (IA)

## Contact

Chinara Satylkanova

Agency on hydrometeorology under the Ministry of Emergency Situations of the Kyrgyz Republic

1 Kerimbekov street  
720000 Bishkek  
Kyrgyzstan

Homepage: <http://meteo.kg/>

Email: [chika.sr@gmail.com](mailto:chika.sr@gmail.com)

Phone: +996554105002