

IWRM and transboundary cooperation	Water quality & quantity monitoring
Result 1. Improved application of integrated management of water resources	Result 2. Reinforced capacity of the water, environment and health
and strengthened basis for transboundary cooperation	administrations to monitor the quality and quantity status of waters
Syr Darya Nexus assessment completed (water-food-energy-ecosystem) →	A Water Resources Register has been developed for Kyrgyzstan, available at:
strengthening cooperation will bring real benefits to the basin countries	http://waterbody.at.kg/ru/
Kyrgyzstan has selected 9 prioritised target areas for water and health	A network of upgraded sampling points on Lake Issyk-Kul, Kyrgyzstan, is being
Guidelines for reform of rural water supply and sanitation systems being drafted in	developed: 39 samples at 16 sampling points at several water levels, bottom sediments sampling from the depth of 9m
Kyrgyzstan, with a focus on sustainable business models	In Taillieten 11 manula na af lab anatam etaff ana tuain ad an confess constant quality.
Ongoing exchange of hydrological information between Tajikistan and Afghanistan	In Tajikistan, 11 members of laboratory staff are trained on surface water quality analyses and calibration and maintenance of field meters (of which 7 women on
	surface water, 4 on field meters), 12 members of staff are trained on data assessment and management (5 of whom are women)
	assessment and management (5 of whom are women)
Adaptation to climate change	Rights holders' capacity
Result 3. Enhanced adaptive capacity and preparedness towards climate variability and change in the basins/areas supported by the interventions	Result 4. Improved capacity of rights holders - including the poorest and other vulnerable groups - to understand and realise their rights and
variability and change in the basins/areas supported by the interventions	responsibilities towards waters
Climate change adaptation mainstreamed into river basin work: The Chu-Talas	
	1 1 315 people in remote villages in GRAO. Tailkistan, receive safe drinking water l
Water Commission (Kazakhstan-Kyrgyzstan) established a permanent Working Group	4,315 people in remote villages in GBAO, Tajikistan, receive safe drinking water (1,208 women/1,166 men through a small-scale water supply system, 1,098
Water Commission (Kazakhstan-Kyrgyzstan) established a permanent Working Group on adaptation to Climate Change and Long-term Programs of Action  More than 20 village organisations in GBAO, Tajikistan, developed village hazard	(1,208 women/1,166 men through a small-scale water supply system, 1,098 women/843 men from a borehole)  83 households in GBAO, Tajikistan have access to safe sanitation (mainly Urine-
Water Commission (Kazakhstan-Kyrgyzstan) established a permanent Working Group on adaptation to Climate Change and Long-term Programs of Action  More than 20 village organisations in GBAO, Tajikistan, developed village hazard maps for identifying village hazard zones and disaster management plans for	(1,208 women/1,166 men through a small-scale water supply system, 1,098 women/843 men from a borehole)  83 households in GBAO, Tajikistan have access to safe sanitation (mainly Urine-Diverting Dry Toilets), app. 12,000 direct beneficiaries have separate special places for
Water Commission (Kazakhstan-Kyrgyzstan) established a permanent Working Group on adaptation to Climate Change and Long-term Programs of Action  More than 20 village organisations in GBAO, Tajikistan, developed village hazard maps for identifying village hazard zones and disaster management plans for resilience purposes	(1,208 women/1,166 men through a small-scale water supply system, 1,098 women/843 men from a borehole)  83 households in GBAO, Tajikistan have access to safe sanitation (mainly Urine-Diverting Dry Toilets), app. 12,000 direct beneficiaries have separate special places for hand washing
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Water Commission (Kazakhstan-Kyrgyzstan) established a permanent Working Group on adaptation to Climate Change and Long-term Programs of Action  More than 20 village organisations in GBAO, Tajikistan, developed village hazard maps for identifying village hazard zones and disaster management plans for resilience purposes  Improved livelihoods for resilience: two Common Interest Groups, consisting entirely of women (31 women), were given an opportunity to improve their livelihoods in Murghab district, GBAO, Tajikistan. This has empowered women and changed the	(1,208 women/1,166 men through a small-scale water supply system, 1,098 women/843 men from a borehole)  83 households in GBAO, Tajikistan have access to safe sanitation (mainly Urine-Diverting Dry Toilets), app. 12,000 direct beneficiaries have separate special places for hand washing  Accountable decision-making structures in Ayni and Rudaki, Tajikistan: Water Trust Funds and Drinking Water User Associations
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