

Overview of the new projects acquired for the Program

Project Title	Donor	Duration	Countries
CRP1.1 “Dryland Systems” “Integrated and Sustainable Agricultural Production Systems for Improved Food Security and Livelihoods in Dry Areas”	Multi donors	10-15 years	Kazakstan, Kyrgyzstan, Tajikistan, Turkmenistan, Uzbekistan, Azerbaijan
Improved potato varieties and water management technologies to enhance water use efficiency, resilience, cost-effectiveness, and productivity of smallholder farms in stress-prone Central Asian environments	BMZ/GIZ	March 2012 – February 2015	Tajikistan, Uzbekistan

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Utilization of low quality water for halophytic forage and renewable energy production	USAID	2012-2014	Uzbekistan, Nevada University
Web-based platforms of water quality of Zarafshan River basin integrated with promotion of biosaline technologies for utilization of marginal resources as part of a climate change adaptation strategy	Committee for Science and Technology, Uzbekistan	2012-2016	Uzbekistan

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Evaluating Drought Tolerance and Effect of Improved Irrigation Water Management Practices on New Varieties of Potatoes (Joint project with CIP)	BMZ	2012-2014	Tajikistan, Uzbekistan
Water Management Strategies for Improving Water Productivity and Energy Efficiency in Lift Irrigation Schemes in Amu Darya and Syr Darya Basins	CRP 5	2012-2013	Tajikistan, Uzbekistan

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Accelerating adoption of yellow rust resistant winter wheat varieties in Central Asia	CRP Wheat	2012-2014	Uzbekistan, Tajikistan
Potato seed multiplication	Uzbekistan	2011-2014	Uzbekistan
Developing new varieties of winter wheat resistance to yellow rust	Uzbekistan	2011-2014	Uzbekistan
Conservation for diversified and sustainable use of fruit tree genetic resources in Central Asia	Centre de Recherche Public Gabriel Lippmann (CRPGL), Luxembourg	2012-2016	Kyrgyzstan, Tajikistan and Uzbekistan

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Developing Wheat Cultivars Adapted to High Latitudes	CRP Wheat	2012-2014	Kazakhstan
Improvement of Crops Genetic Yield Potential and Agricultural Technologies for Different Agroecological Zones of Kazakhstan	CRP Wheat Kazakhstan	2011-2014	Kazakhstan
Improving the availability and use of diverse seed and other planting materials to reduce vulnerability and improve food security for smallholders in vulnerable ecosystems	CRP 5	2013-2016	Bolivia, Burkina Faso, Nepal, Uganda and Uzbekistan