



The European Union – Uzbekistan Sustainable Energy Days 2024

Workshop:

Unlocking EU–Central Asia Research Cooperation under Horizon Europe

Tashkent, Uzbekistan 21 November 2024

Agenda

	Energy Connectivity in Central Asia (SECCA)"
14:00-14:15	Welcome remarks	
	• Agency for Strategic Reforms under the President of the Republic of Uzbekistan (TBC)	
	Ministry of Higher Educat	ion, Science, and Innovations of the Republic of Uzbekistan (TBC)
	Alexander Zenebe, Progra	amme Manager, the EU Delegation to Uzbekistan
14:15-14:35	Enhancing Uzbekistan's Research	Nabijon Kholov
	Potential through International	Horizon Europe NCP, Ministry of Higher Education, Science, and
	Cooperation (TBC)	Innovations
14:35-15:00	Experience of Georgia and	Natalia Shatirishvili
	Central Asia in EU Framework	Senior Expert on Horizon Europe / Former Horizon Europe
	Programs	National Contact Point in Georgia
		SECCA
15:00-15:30	Experience of Kazakhstan:	Dr Aliya Sembayeva
	Insights into Kazakhstan's	Deputy Chairperson, Kazakhstan Science Fund JSC
	National Contact Points Network	Horizon Europe National Contact Point in Kazakhstan
	and Participation Landscape	
15:30-16:00	Coffee break / networking / family	photo
	ctical Insights for Successful Particip	
and Innovatio 16:00-16:30	ns of the Republic of Uzbekistan Guide to Participation Rules and	Natalia Shatirishvili
10.00-10.50	Procedures	Senior Expert on Horizon Europe / Former Horizon Europe
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		National Contact Point in Georgia
		National Contact Point in Georgia SECCA
16:30-16:50	Success story:	SECCA
16:30-16:50	Success story: Hydro4U- Sustainable small-scale	SECCA Bakhtiyor Karimov
16:30-16:50	Hydro4U- Sustainable small-scale	SECCA
16:30-16:50		SECCA Bakhtiyor Karimov Tashkent Institute of Irrigation and Agricultural Mechanization
	Hydro4U- Sustainable small-scale hydropower in Central Asia	SECCA Bakhtiyor Karimov Tashkent Institute of Irrigation and Agricultural Mechanization
	Hydro4U- Sustainable small-scale hydropower in Central Asia Project funded by Horizon 2020	SECCA Bakhtiyor Karimov Tashkent Institute of Irrigation and Agricultural Mechanization Engineers
	Hydro4U- Sustainable small-scale hydropower in Central Asia Project funded by Horizon 2020 Evaluation of Horizon Europe	SECCA Bakhtiyor Karimov Tashkent Institute of Irrigation and Agricultural Mechanization Engineers Smagul Karazhanov
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