

Embassy of Switzerland in Ukraine

SWISS DEMOCRACY FOUNDATION SCHWEIZER DEMOKRATIE STIFTUNG





Swiss-Ukrainian media forum

"Independent media as a crucial pillar of democracy: How can media strengthen democracy during wartime?"

6 June, 2023

(On-line/hybrid and Demokratie-Turm, Marktgasse 67 in Bern)

CH: 18:00 UA: 19:00	Door Opening at the Democracy-Tower in Bern
CH: 18:30 UA: 19:30	 Short Opening and Welcome by the Co-Hosts (hybrid) In CH: Stefanie Bosshard, Swiss Democracy Foundation In UA: Gaetan Vannay, Embassy of Switzerland to Ukraine In UA: Mykyta Poturayev, Verkhovna Rada of Ukraine, Committee on Humanitarian and Information Policy, Chairman In UA: Alyona Dolya, Ukrainian Parliamentary Institute
CH: 18:40 UA: 19:40	Hybrid Panel: Independent media as a crucial pillar of democracy: How can media strengthen democracy during wartime?
	Moderators Bruno Kaufmann (SDF) in CH and Igor Rozkladai (CEDEM) in UA (5min): Introducing the topic
	 Alex Kühni, Swiss Press Photographer of the Year 2023 – (5min): What are independent media and why are they a crucial pillar of democracy? Mykyta Poturayev, Verkhovna Rada of Ukraine, the Committee on Humanitarian and Information Policy, Chairman (5min): How can media strengthen democracy during wartime? Mykola Chernotytsky, Suspilne Broadcasting (5min): Challenges and opportunities of the public TV during wartime. Veronica DeVore, SWI swissinfo.ch (5min): How can be written about democracy in modern media? Taras Shevchenko, Ministry of Culture and Information Policy, Deputy Minister (5 min), Sevgil Musayeva, Ukrainska Pravda, internet "newspaper" (5 min): How can we work together to strengthen independent media and democracy? Oleksandra Panova, Internews Ukraine (5 min), What are the strategies during the war and how to become stronger? Discussion: Options and strategies for cooperation in the future
CH: 19:40	Closing by the Co-Hosts (hybrid): Not the End – the Start of Cooperation!
UA: 20:40	
CH: 19:50 UA: 20:50	End of the Event / Network Apéro at Democracy-Tower in Bern