

Training workshop

Serbia – Chemicals and Waste Management

Geneva, Switzerland (11 – 15 September 2023)

UNITAR (3rd floor, Lake Room [left out of the lift all the way to the end])

WMO building, 7 bis, Avenue de la Paix, Geneva

Agenda (as of 6 September 2023)

Monday 11 September 2023		
https://unitar.zoom.us/j/84300162498 Meeting ID: 843 0016 2498		
09:30	Welcome and introductionsAgenda & set-up of the week	Serbia participantsUNITARUNIDO, Olena Tkach
10:00	 Presentations from the Geneva State authority PCB diagnostics for buildings, sampling and analysis Legislation in Geneva, and links to Swiss and EU law 	 Philippe Favreau – Head of Hazardous Substances section Matthieu Raeis – Head of Waste section
10:30	Coffee Break	
10:45	 Continued Presentations from the Geneva State authority 	 Philippe Favreau – Head of Hazardous Substances section Matthieu Raeis – Head of Waste section
11:45	Questions and Answers for Geneva State authority	• All



12:15-14:00	Lunch and travel to the Module "Work without hazards", Site d'Aïre,	
	17 Chem. de la Verseuse, 1219 Vernier (bus 11 then 7, 39 mins)	
14:30	Site visit – Geneva State authority – Module "Work without hazards"	
16:30	END	
Tuesday 12 Septem	ber 2023	
https://unitar.zoom	.us/j/86196522340	
Meeting ID: 861 965	2 2340	
09:30	Serbia - Introductory presentation and context for training week	Sandra Glisic, Project Management Unit (online)
	"Environmentally Sound Management and Final Disposal of PCBs - UNIDO Project" Discussants	
	Questions and Answers	
10:00	UNIDO – introductory presentation	UNIDO, Olena Tkach
10:30	UNITAR – introductory presentation History, activities, projects, platforms, courses, collaborations and partnerships	Jorge Ocaña/ Oliver WoottonOthers tbc
11:00	Coffee Break	
11:15	Case study from the region: Experience from Montenegro	Dragana Raonic, Ministry of Ecology, Spatial Planning and Urbanism, Montenegro, online (tbc)
12:00	Lunch	
13:30	UNITAR – introduction to the GHS	Oliver Wootton, UNITAR



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13:50	Underground storage for mercury waste final disposal: • mercury waste streams eligible to be disposed in this ESM, technical conditions and BAT for final disposal of mercury waste	Sven Hagemann, GRS (Society for plant and reactor safety, Germany), online	
14:15	Underground storage for mercury waste final disposal	Sebastian Frisch, BF Group, Global Mercury Partnership partner, online	
14:40	PRTRs and the Kyiv protocol	Kristof Doucot, UNECE	
15:00	UNITAR – introduction to UNITAR's PRTRs activities	Jorge Ocaña, UNITAR	
15:15	Coffee Break		
15:30	Minamata Secretariat The Minamata Convention – obligations and responsibilities for new Parties	Eisaku Toda, Minamata Convention secretariat	
15:50	UNITAR – PCBs activities Ethiopia Paraguay PCBs inventories PCB:Learn (online platform) Other elements of PCBs disposal	 Jorge Ocaña, UNITAR Sofia Schlezak, UNITAR Mario Mendoza, UNITAR (online) 	
17:00	End		
Wednesday 13 September 2023 https://unitar.zoom.us/j/86461742701 Meeting ID: 864 6174 2701			
09:30	SC implementation and harmonization of EU POPs legislation in Serbia	Ivan Durickovic, MEP	
10:00	Academic study in Serbia – "Railway transportation as a source of soil pollution"	Natasa Stojic, Faculty of Environmental Protection, University Educons, online	
10:30	Coffee Break		



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10:45	Inventory of PCB in open applications (Case study and good practice from SC Parties)	Roland Weber, Independent expert, online
12:00	Key considerations for legislation – harmonisation with EU legislation • recast EU POPs Regulation 2019/1021, comparing with old POPs Regulation 850/2004 from European Commission's representative Questions and Answers	Juergen Helbig, European Commission, EU, online
12:30	Lunch	
13:30	KemI – introduction to work with Serbia and other EU accession/candidate countries • Challenges adopting and implementing EU-legislation	Ule Johansson, Keml (online)
14:00	Keml – introduction to the Chemicals Control publications and helpdesk	 Ule Johansson, Keml (online) UNITAR (online courses related to chemicals control)
14:30	Coffee Break	
14:45	Brainstorming project proposals – session led by Sofia Schlezak, UNITAR	Participants, UNIDO, UNITAR
17:00	End	
Thursday 14 Septer	nber 2023	
https://unitar.zoom.us/j/86195014905		
Meeting ID: 861 9501	4905	
09:45	UNITAR – IOMC toolbox presentationIntroduction	Sandra Molenkamp, UNITAR, online
10:00	ILO – toolbox – Occupational Health and Safety Management Scheme ILO activities on chemicals and waste	Halshka Graczyk, ILO



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10:30	Coffee Break	
11:00	Experience: harmonisation of legislation with the EU	Parvoleta Luleva, Independent Expert
11:30	UNIDO Innovative Approaches for the Sound Management of Chemicals and Chemical Waste Toolkit UNIDO Green Chemistry Toolkit	 Branko Dunjic, Cleaner Production Centre of
	ONIDO Green Chemistry Poolkit	Belgrade, online
	Global Greenchem Innovation and Network Programme (GGINP)	
12:00	Lunch	
13:30	OECD – introduction to management schemes and toolkits • Best Available Techniques • Industrial Chemical Management Schemes • OECD Environmental Risk Assessment Toolkit	Valerie Frison, OECD
14:45	Coffee Break	
15:00	Project example – risk management/assessment in the LAC region	Sofia Schlezak, UNITAR
15:30	US EPA - Toxics Release Inventory	Caitlin S. Briere, US EPA, online
16:30	END	1
Friday 15 Septer https://unitar.zo Meeting ID: 818	om.us/j/81872380070	
09:30	NIP Experience in Serbia and other countries. Case studies, lessons-learned, stakeholder coordination	David Piper, senior expert, online



10:15	Awareness raising on Chemicals and Waste Issues Past activities in the region Communication activities	Otto Simonetti and Viktor Novikov, Zoï Environment Network
11:00	Coffee Break	
11:15	Workshop close and evaluation session	
11:30	Training week close and summary	
12:00	TRAINING WEEK CLOSE – Lunch offered by UNITAR	