

**Final results workshop of Biennial Global Assessment of
POPs Laboratories (3rd round),
Beijing, China, 6-7 April 2017**

Provisional Agenda

Thursday, 6 April 2017		
8:30-9:00	Registration	
9:00-10:00	Opening of the Workshop	
	Welcome	BCSCCAP
	Welcome and Objectives of the UNEP Workshop and training course	Jacqueline Alvarez, UN Environment Chemicals and Waste Branch
	Introduction of the participants	All participants
10:00-10:30	Summary and context of the interlaboratory assessment	Heidelore Fiedler, MTM Research Center, Örebro University
10:30-11:00	<i>Coffee break</i>	
11:00-11:30	Aspects of results assessment and interpretation	Ike van der Veen, Institute for Environmental Studies, VU Amsterdam
11:30-12:15	Overview on the intercalibration data of dl-POPs and PFOS (includes discussion)	Heidelore Fiedler, MTM Research Center, Örebro University
12:15-13:30	<i>Lunch</i>	
13:30-14:00	Overview on the intercalibration data of basic POPs and PBDE (includes discussion)	Jacob de Boer, Institute for Environmental Studies, VU Amsterdam
14:00-15:00	Detailed discussion of analytical aspects and performance	All participants
	Dioxin-like POPs in test solution of standards, sediment, fish, human milk, air extract, PFAS in test solution of standards, sediment, fish, air extract, human milk, human plasma, water	Jacob de Boer (VU Amsterdam) and Heidi Fiedler (Örebro University) (leads)
15:00-15:30	<i>Coffee break</i>	
15:30-17:30	Detailed discussion of analytical aspects and performance cont'd.	All participants
	POPs pesticides in test solution of standards, sediment, fish, human milk, air extract Indicator PCB in test solution of standards, sediment, air extract, fish, human milk	Jacob de Boer (VU Amsterdam) and Heidi Fiedler (Örebro University) (leads)

17:30	End of first workshop day	
18:00	Reception	
Friday, 7 April 2017		
9:00-9:45	PBDE, PBB, HBCD in test solutions of standards, sediment, air extract, fish, human milk	Jacob de Boer (VU Amsterdam) and Ike van der Veen (VU Amsterdam) (leads)
9:45-10:30	Discussion in small working groups	All participants
10:30-11:00	Coffee break	
11:00-12:15	Discussion in small working groups, continued	All participants
12:15-13:30	Lunch	
13:30-15:30	Feedback from WG discussions, questions and answers by participants and coordinators, recommendations	All participants
15:30-16:00	Coffee break	
16:30-17:30	Future needs and next steps	Jacqueline Alvarez (UN Environment), Heidi Fiedler (Örebro University) and Jacob de Boer (VU Amsterdam)
	Concluding Remarks, end of Workshop	Jacqueline Alvarez (UN Environment)