







NonHazCity 2 (#X006) Hazardous Substances - knowledge and behaviour change! Start of the "Plastic diet" month!!

April 14-15, 2021

Draft Program

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Wednesday, April 14, 2021	
Knowledge	
9:30 – 10:00 CET/ 10:30 – 11:00 EET	Virtual arrival to the seminar
10:00 - 10:45 CET/ 11:00 - 11:45 EET	Welcome and Interactive "Tour de Table" (Heidrun Fammler, Baltic Environmental Forum Germany)
10:45 – 11:00 CET/ 11:45 – 12:00 EET	Opening of the meeting and insight to chemicals in Pärnu (Silver Smeljanski, deputy mayor)
11:00 – 12:00 CET/ 12:00 – 13:00 EET	Session I: Plastic as vector of hazardous substances
	 Introduction talks: Plastic as source of exposure: (Martyn Futter, Swedish University of Agricultural Science, Aleksandra Rutkowska, Medical University of Gdansk) Health aspects Environmental aspects
	 Plastic as vector <u>Plenary "Ask the expert":</u> Deepening knowledge on health, PFOs and more <u>Panellists - Martyn Futter, Aleksandra Rutkowska</u>
12:00 - 13:00 CET/	Lunch break
13:00 – 14:00 EET	TIP: Do not cook rice in plastic bags
13:00 – 14:30 CET/ 14:00 – 15:30 EET	Session II: Plastics, circularity and climate
	 Keynote: Plastics – chemicals risk to circularity and climate change mitigation? (Harri Moora, Stockholm Environment Institute Tallinn) Plastics – valuable material or a problem? Triangular – climate change, circularity and hazardous substances in relation to plastic Life-cycle aspects Controversial materials and products
	Group work: To discuss 3 aspects during the life cycle of the product (climate change, circularity, hazardous substances) for better choice of the material. WG1- floor covering: PVC or natural material based WG2 – windows with different frames: PVC, wood, aluminium WG3 – T-shirt: polyester or natural (cotton) shirt
	Short reporting from group work – 5-7 minutes; 3 working groups (leaders) Wrap up of working groups results
14:30 – 14:45 CET/ 15:00 – 15:45 EET	Closing of the day









Thursday, April 15, 2021		
Behaviour change		
9:00 – 9:10 CET/	Welcome and introduction to the day	
10:00 – 10:10 EET 9:10 – 11:00 CET/	Session III: Making the invisible visible	
10:10 – 12:00 EET	Session III. Waking the invisible visible	
	Keynote: Environmental behaviour change – why is it so difficult and how we can achieve it? (Prof. Susanne Stoll-Kleemann, University Greifswald)	
	Keynote: What behaviour we want to change looking at hazardous substances in plastics? (Audrone Alijosiute-Paulauskiene, Marina Vogel, Kai Klein, Baltic Environmental Forum)	
	 Group work: Motivating behaviour change with regard to hazardous substances & plastics What are the barriers for reaching the desired behaviour? How can we overcome/reduce these barriers? 	
	- What are concrete examples for overcoming the barriers?	
	WG 1 – cosmetics WG 2 - food contact materials WG 3 - textile	
	Wrap-up session on group works: conclusions and synergies from the working groups	
11:00 – 12:00 CET/	Lunch break	
12:00 – 13:00 EET	TIP: Avoid plastic food containers	
12:00 – 13:30 CET/ 13:00 – 14:30 EET	Session IV: May 2021 is Plastic Diet month	
	Swedish cities active on Plastic managment: ➤ <u>Västerås:</u> - The political vision for Plastic Diet (Anna Thunell, Deputy Mayor of Västerås) - Experiences from the City of Västerås – being on plastic diet since February 2020 (Elin Vallgårda, project manager of Plastic Diet of Västeras)	
	 Stockholm: Plastic consumption in a city – which product groups and amounts matter? Experience and plans (Anne Lagerqvist, City of Stockholm) Preparing for the NonHazCity Plastic Diet Presentation: Introduction of the idea and activities of Plastic Diet month - Plastics and the hidden threat to your health (Kai Klein, Baltic Environmental Forum Estonia) 	
	 Co-creation by the seminar participants: Your input to design of the campaign What would be good and innovative elements or actions for Social Media campaign to achieve a behaviour change? Your ideas and experiences how to motivate people with help of Social media. WG group discussions: WG 1- Textile and cloth WG 2 - sport WG 3 - Toys WG 4 - Accessories WG 5 - food contact materials WG 6 - bioplastic 	
	> Feedback from working groups and wrap-up	
13:30 CET/	Closing of the seminar	
14:30 EET		