

INTEGRATING CHEMICALS RISK MANAGEMENT BETTER INTO ENVIRONMENTAL MANAGEMENT SYSTEMS AND STANDARDS

25th November 2020

Organised by INTERREG NonHazCity-2 & LIFE Fit for REACH

Draft Agenda

10:00	Opening and Introduction
	<p>Opening of the Workshop & Intro Presentation: About the projects that motivated us to organise this meeting <i>by Heidrun Fammler, Baltic Environmental Forum</i></p> <p>Participants' who is who (virtual Tour de Table)</p>
10:45	Session 1: Setting the frame – chemicals risk management and environmental management systems: two systems with overlaps and differences
	<p>Presentations:</p> <p>Chemicals Risk Management <i>by Antonia Reihlen, Senior Consultant, LIFE Fit for REACH project</i></p> <p>Environmental Management System Concept and standards <i>by Robert Pochyluk, ISO14000 Forum Poland, NonHazCity Partner</i></p>
11:15	Interactive Forum of Participants – Reflections on the presentations
12:00	Coffee break
12:15	Session 2: The proposal for integration of the two systems
	<p>Presentation:</p> <p>How to use ISO 14001/EMAS Environmental Management Systems concept for efficient Chemicals Risk management – a Manual developed within NonHazCity <i>by Robert Pochyluk, ISO14000 Forum Poland, NonHazCity Partner</i></p>
13:00	Interactive Forum of Participants – Reflections on the proposal
13:15	Coffee break
13:30	Session 3: Recommendations to key-actors
	<p>Virtual Workshops</p> <p>Elaboration of recommendations to key-actors (industry associations, auditors/verifiers, legislators/standard makers) on what can be done to ensure that chemicals are not missed in EMS)</p>
14:15	Interactive Forum of participants – Report from the groups, feedback to the ideas, discussion on further development and options for institutionalising
15:00	Conclusions and farewell