

MISA-Workshop on progressing the Rapid Removal concept for metals classification and hazard identification

Friday 8 February 2019 (09:00-13:00)

ECHA, Annankatu 18, Helsinki, Finland

A valid ID is required for registration (please be on time at the entrance to allow registration verification)

Agenda

		Presenters	Timing
	Welcome and aims of the session	<i>ECHA</i>	<i>09:00-09:10</i>
1.	Introduction and history of Rapid Removal (RR) for metals Outcome and response on the last workshop on RR	<i>Evita Luschützky, ECHA</i> <i>Hugo Waeterschoot,</i> <i>Eurometaux</i>	<i>09:10-09:40</i>
2.	Assessing the removal of metals from the water column for Chronic Environmental Hazard Classification	<i>Richard Carbonaro,</i> <i>Manhattan College</i>	<i>09:40-10:00</i>
3.	The Extended Transformation-Dissolution Protocol i. T/DP-E Concept development rationale: ii. Method development for Determining the Removal of Metals from the Water Column under Transformation / Dissolution Conditions for Chronic Hazard Classification including metal specific examples	<i>Emily Garman, NiPERA</i> <i>Philippa Huntsman,</i> <i>CANMET-Mining</i>	<i>10:00-10:45</i>
COFFEE BREAK			<i>10:45-11:00</i>
4.	vi. Confirmation of the T/DP-E experimental findings vii. Model and mechanistic support for the Rapid Removal concept for Hazard Classification	<i>Stijn Baken, International Copper Association</i> <i>Kevin Rader, Mutch Associates</i>	<i>11:00-11:30</i>
5.	Questions and discussion	<i>All</i>	<i>11:30-12:40</i>
6.	Conclusions and next steps	<i>ECHA and Eurometaux</i>	<i>12:40-13:00</i>