Strengthening collaboration and coordination between biodiversity and chemicals and waste clusters:

Synthesis

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Thursday 23 September	
14:00-14:20	Introduction to the workshop by moderator, Neville Ash, UNEP-WCMC Opening remarks by co-organizers • Welcoming remarks, <i>Tita Korvenoja, Law Division, UNEP</i> • Project Background, <i>Marjaana Kokkonen, Ministry of Environment Finland</i> • Brief introduction to the study report, <i>Jerry Harrison, UNEP-WCMC</i>
14:20-15:20	Panel discussion: An understanding of the interlinkages between biodiversity an chemicals and waste. Practical action and experiences from the two clusters.
	 Speakers/panellists: Maria Ivanova, the Center for Governance and Sustainability at the University of Massachusetts, Boston Norbert Baerlocher, Federal Office for the Environment (FOEN), Switzerland Patrick Umuhoza, Rwanda Environment Management Authority (REMA) Kerstin Stendahl, UNEP, Regional Seas Programme Maria Cristina Cardenas-Fischer, Secretariat of the Basel, Rotterdam an Stockholm (BRS) Conventions
15:20- 15:30	Break while moving to the breakout groups
15:30-16:35	Discussion in smaller groups on "options for action": These discussions will draw of the study report and in particular annex 3, but these inputs should provide 'food for thought' for discussion rather than restrict it.
	 Breakout groups: a) Strengthening institutional and focal points structures to enhance nation. implementation (focusing on options 1-3 in paragraph 80 of the study report, and the related part of annex 3)
	 b) Strengthening national planning and mainstreaming including links to 203 Agenda (focusing on options 4-6 in paragraph 81 of the study report, and the relate part of annex 3)
	c) Coordination of cross-cluster collaborative activities and projects in the key area and resource mobilization (focusing on options 7-8 in paragraph 82 and option 1 in paragraph 84 of the study report, and the related parts of annex 3)
16:35-17:00	Reports back from breakout groups

Friday 24 Sep	tember
14:00-14:10	Recap and introduction to the day's work
14:10-14:40	Reflections on the pre-recorded presentations/country submissions on synergies across biodiversity and chemicals clusters (<i>facilitated by Nalini Sharma</i> , the SAICM Secretariat)
14:40-16:10	Discussion in smaller groups on "options for action": These discussions will draw on the study report and in particular annex 3, but these inputs should provide 'food for thought' for discussion rather than restrict it.
	Breakout groups:
	d) Communication, awareness raising, and education (focusing on option 10 in paragraph 82 of the study report, and the related part of annex 3)
	 e) Building the knowledge base, scientific cooperation, and science-policy interface (focusing on options 11-13 in paragraph 83 of the study report, and the related part of annex 3)
	f) Monitoring, reporting and indicator work (focusing on option 9 in paragraph 82 of the study report, and the related part of annex 3)
	g) Advancing key international initiatives providing opportunities for cooperation and collaboration across biodiversity and chemicals and waste clusters (focusing on options 14-15 and 17-19 in paragraph 84 of the study report, and the related part of annex 3)
16:10- 16:20	Break while moving to the plenary
16:20-17:00	Reports back from breakout groups

Considerations

Broad agreement that...

- MEAs and SAICM play a significant role in triggering national action
- In both biodiversity and chemicals and waste clusters goals and targets are not being met
- Further effort is necessary, as evidenced by the post-2020 and beyond 2020 processes
- Increased coherence in implementation across the clusters would be valuable

Considerations

Key characteristics of current situation...

- Work within clusters is well underway but less so between clusters
- Existence of so many MEAs can give a confused impression to those not directly involved
- Increased knowledge and understanding needed of nexus issues so they can be addressed
- Efforts to deliver SDGs illustrate the importance and urgency of an integrated approach
- Some issues are easier to coordinate across MEAs, others are less easy
- There are multiple 'entry points' for seeking to make changes

Considerations

Characteristics of a successful approach...

- Strengthens implementation, and increases coherence, efficiency and cost-effectiveness
- Led from the national level, supported as appropriate internationally
- Breaks down into manageable actions, using pragmatic approaches for addressing identified needs
- Identifies mutual dependencies, common issues and targets in order to focus action more effectively
- Respects legal autonomy of the different instruments, and avoids politically charged discussions

Key issues that may warrant further discussion

- Leveraging the 2030 Agenda to catalyse cooperative action and funding
- Cooperating on communication could be an 'easy win'
- Using a major area of focus relevant to both clusters
- Providing a common framework through aligning targets, indicators and national plans
- Building biodiversity more effectively into existing chemicals/waste activities and vice versa
- Strengthening cooperation needs both technical and financial resources
- Engaging the scientific community
- Addressing key limitations



Potential for international supporting action

- Increasing focus on nexus issues and understanding of interrelationships
- Identifying opportunities and potential modalities, facilitating sharing of experience
- Possibility of shared decisions across governance bodies on issues of common interest
- Potential for using UNEA as the convening universal body to facilitate cooperation
- Regional collaboration as a 'safe space' for discussion and coordinated action
- Importance of the ongoing post-2020 and beyond 2020 negotiations

Practical examples you have brought up

- Regular meetings of all national focal points, whether formally or informally
- National committees or similar bringing together national focal points and key stakeholders
- Coordination of all MEAs from a single office or ministry
- Tools such as DART used to facilitate national reporting to multiple conventions and processes
- Multi-stakeholder platforms and partnerships

