

**AGENDA**  
**UNEP Workshop on Knowledge Management and MEAs**  
**22-24 September**

Day One - Stocktaking of Interoperability needs

Morning session: Introductory remarks and presentations by Conventions

- Introductory remarks, presentation of meeting purpose and agenda  
*Introductory remarks (context of/justification for the meeting, history of related meetings, mandates, introduction of role of KM team in Geneva)*
- Brief presentations of max 10 minutes by participating conventions (AEWA, Basel, CBD, CITES, CMS, IOSEA, ITPGR, Ramsar, Rotterdam, Stockholm, UNCCD, UNFCCC, WHC,)

*Proposed content: condensed responses to questionnaire on standards, resources, harmonization efforts, reporting issues, KM initiatives, recent and new developments, challenges, plans/next steps,*

*Analysis of communalities and shared challenges after the presentations (Bradnee) and introduction to the discussion item – how is information currently generated by Conventions is being used in different project/tools. How can harmonization efforts assist and be mirrored by such projects...how can they be in line with existing international mandates and recommendations... how can they assist each convention's user community*

*Discussion and brainstorming: Categories of information to be exchanged within and across clusters (inspired by what has been identified in the Biodiversity and Chemicals clusters)*

Afternoon session: Projects using Conventions' data - Presentations

- (InforMEA, TEMATEA, Ecolex and CIESIN, *Analytical Index*, EMG)  
*Presentation of projects in the context of potential harmonization efforts made by the secretariats Brief presentations of max 10 minutes by participants with 15 minutes for Q and A to each presenter,*
  - How can your project profit and contribute to greater data harmonization of the conventions.
  - How do recent developments within UN, Conventions, and UNEP impact on your project/initiative.
  - Future Plans
- Discussion and Brainstorming  
*Analytical summary of the discussions, and identifications of problems, brainstorming on potential solutions and the future evolution of tools*
- Wrap up and overview of the next day

## Day 2 - Discussion in breakout groups and presentations of existing interoperability projects

### Morning Session

- Discussion/Brainstorming (continued from previous day):  
What are the impediments and possible solutions to achieve data harmonization/interoperability, shared data standards among conventions and the tools that process related data with the new mandates given by Headquarters, UNEP, ICT Task force report, etc

*Issues likely to be raised are sustainability, funding, support, sustainability of tools, political context, convention mechanisms (working group, committee, EMG, BLG, etc), technical issues..*

- Break out sessions into groups
  - Interoperability and issues based approach (TEMATEA, IISD, EMG, UNEP, interested parties)
  - Interoperability and reporting issues (report analyzer, harmonization in reporting, next steps)
  - Potential pilot projects around compelling information exchange needs (several small groups: CITES/CMS? CBD/Ramsar, CIESIN-conventions?)
  - Potential guidelines on data standards (UNON, UNEP, CBD?, WCMC)

### Afternoon session

- Presentations of existing MEA interoperability and data harmonization projects to inform the further discussions:
  - CBD on Biosafety Clearing House, the report analyzer, and lessons learned from the Rio convention interoperability project
  - Chemicals Clearing House, or (Plant treaty Clearing House)
  - CITES e-permit project
- Breakout sessions (continued):
- Presentations from different groups
- Identification of proof of concept ideas for working groups next morning and wrap up

## Day 3 - Concrete Way Ahead

### Morning Session

- Development of work plans for (proof of Concept) projects
  - *Harmonization of data/interoperability, proof of concepts (1-3 groups including CMS/CITES)*
  - *Development of (voluntary) guidelines on data standards*

### Afternoon Session

- Presentation of work plans
- Wrap up and Closing