ENES3 break-out sessions Report

Break-out session	Break-out group 1 - ATIEL approach
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Main points discussed

- Summary of the various approaches;
- ATIEL approach:
  - based on typical use conditions and mixture hazard classification,
  - generation of generic CSA based on representative mixture properties,
  - development of the GES for each use group,
  - use of existing standard phrases whenever possible.
- Boundaries/limitations;
- pre-conditions to be applicable;
- comments on the proposed outputs;
- potential improvements;
- applicability to ENV;
- Further work.

Applicability of the presented approach

- **Boundaries/ limitations:**
  - ✓ primarily designed for short supply chain.
  - ✓ Stable formulations.
  - ✓ Structured supply chain.

❑ The principle should be applicable to more complex supply chains.

- **Pre-conditions to be applicable:**
  - ✓Grouping by end-use and linked to the potential exposure then looking in the classification of the mixture.
  - ✓Willing to share knowledge in the sector.

Applicability of the presented approach (cont.)

- **Comments on the proposed output:**
  - only a few additional standard phrases had to be developed to adress specific needs for ATIEL, mainly use of existing standard phrases.
  - Need also to be translated and shared within other sectors to facilitate consistency.
  - Need to ensure consistency between SDS body and the attached exposure scenario.
  - Need to be as intuitive as possible.
  - DUCC format is a structured mechanism.
  - all approaches should try to explain PROCs in everyday language.
- **Potential improvements:**
  - CLP already covers many RMMs. There is a need to ensure consistency between standard phrases and CLP precautional statements.
  - Need to give references (where to find the phrase catalog and the code catalog).
  - Need to support interpretation of exposure scenario.

Applicability of the presented approach (cont.)

- **Can its principles be applied to the environment?**
  - The developed approach can be applied to the environment.
  - Requires numerical inputs based on the risk determining component.

Points identified for further work

Proposed follow-up action	Who should take the lead
Gather the information in an accessible way - readability	formulators
Translation of documents	formulators
Homogeneous approach	formulators
More discussion about environmental aspects	ENES
Organisation of supply chains (groups/pool of resources) – promote collaboration	Sector organisations
Clarify the case of non classified mixtures	ECHA