

# **Experiences from industry associations**

## **Lessons learned from public consultation, trialogue and opinion making**

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- **Complex and new procedure**
  - « Many unknowns » for all participants in the process
  - Only « one chance » for industry to make a good application
    - Risk of overloading the application
    - Risk of depending from others
  - « Uncertainty » will remain until some authorisations have been granted
  - Different players in the game, speaking « different » languages
  - Open minded and constructive approach from ECHA



# Public consultation

- Does it bring what was expected?
- Was the expectation realistic?



# Public consultation

- Major differences between « manufacturers, formulators and downstream users »
  - Alternatives available to the applicant
  - If not available for manufacturers but available for DU, the market will decide
  - Downstream users closer to « product choice » decision



# Public consultation

- **Potential risk to become:**
  - A new marketing tool from companies to promote their substances, not only potential alternatives, but also failures from the past
    - Dating services can be of help?
  - A catalogue of alternatives not fully tested yet
    - How to ensure the quality/relevance check on the proposals?



# Public consultation

- « A clearly documented analysis » of alternatives including the alternatives tested and those failed in the use(s) will be very helpful
- « Not tested alternatives » are not feasible now, but reflection needed how to integrate them in future research activities



- **« Extremely helpful » in the process if very well prepared by the applicant**
- **Participants may have « different interests »**
- **They all « come from planet earth » discussing in « a Babylonian tower »**
  - What seems to be clear for industry, is not always clear for authorities and vice versa
- **Little time to prepare the answers on the questions, be well organised**

- **Importance to provide visual support**
  - 1 picture tells more than 1000 words
- **It is like an examination: be clear, didactic and complete (1 opportunity)**
  - Why proposed alternative is (not) suitable – functionality – specificity – quality system, etc...
  - How to proceed with information coming late?
- **Closed session foreseen to share detailed confidential information (CSR, prices,...)**



- So far done in a very professional way
- Potential Risks:
  - The trap of the detail is existing
  - The scientific « curiosity » of the Committees may result in only « gold plated » applications that are good enough
- Again, an application that is clear to industry is not always clear to experts





# Opinion making



- **Process runs quite smoothly and efficient**
- **Critical but realistic attitude towards “review times”**
- **Difficult cases still to come**
- **How to communicate horizontal learning lessons ? (e.g. authorisation and waste)**

- In some discussions, observers could have been useful in explaining some points during the discussion
- Without changing the actual rules, at least the Committee members can ask observers to give a clarification if this need is felt

