

ESCom and Use Maps

Thomas May, Johannes Tolls, Dook Noij Workshop on Sector Use Maps 12 May 2016

ESCom version 2.0

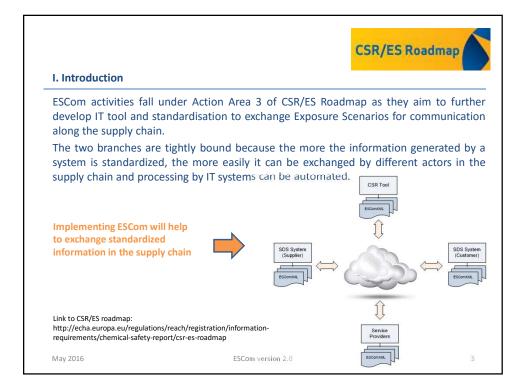
Content



- ESCom Current Activities
- ESCom and Use Maps

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CSR/ES Roadmap

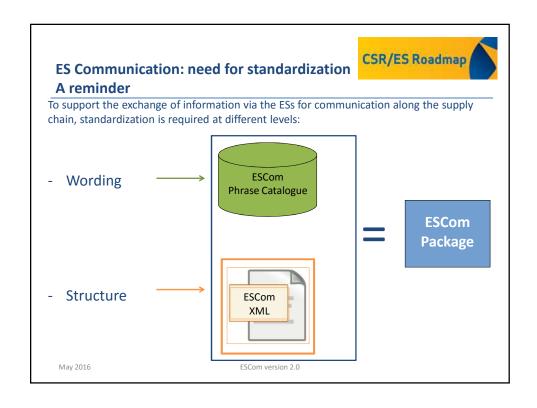
I. Introduction

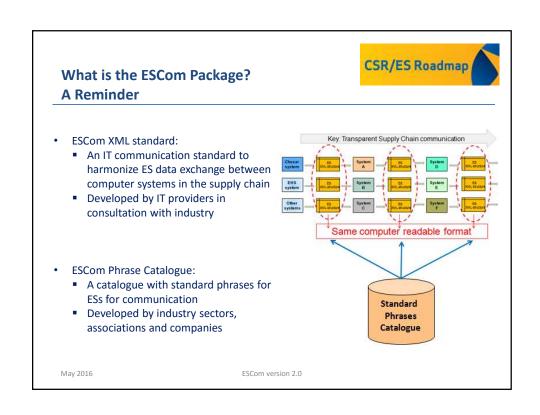
What are the benefits of the improvement in communication?

- Quality
 - Completeness of information
 - Tailored information
 - Consistency and clarity of exchanged data
 - Avoid human errors
- Automation
 - Eliminate manual indexing/data extraction
 - Facilitate processing of voluminous information
 - Visibility and tracking data exchange

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ESCom Current Activities



- Standard Phrase Catalogue
 - Phrase submission tool update
 - Link http://content.euphrac.eu/
 - Targeted review of sector phrases / tool phrases
- ESCom XML Schema will remain stable until at least 2017
 - Monitoring performance and feedback (to prepare for next update)
 - IT Providers are at various stages of the ESCOM XML 2.0 implementation

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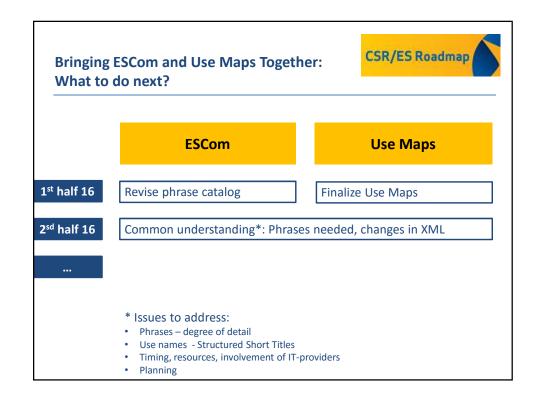
ESCom in Contextntroduction

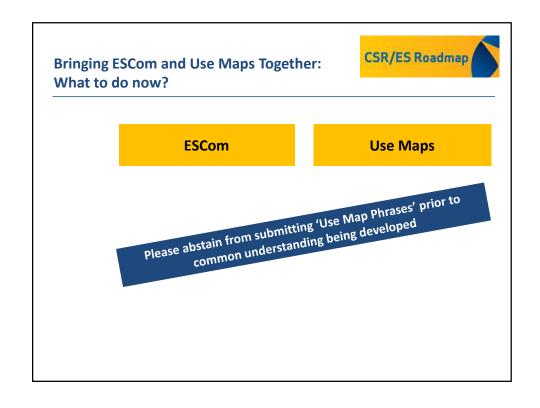
ESCom project is naturally linked to many other activities under the CSR/ES Roadmap. In particular, the release 2.0 has a direct connection with:

- Improved sector Use maps: in Use maps' template, title phrases should be
 included only using standard phrases with the associated Phrase ID, but also
 other fields can be populated by making use of the standard phrases in the
 catalogue, like LCS, UDs, ...
- SPERCs, SCEDs, SWEDs: the development of these exposure assessment determinants should be translated into specific sets of standard phrases to be used in the ES
- Chesar development: possibility to generate ES using ESCom XML format via Chesar to use them as first input to the supply chain
- Harmonization of format for the ES: fields needed for the phrases have been defined and phrases developed for them.
- ..

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Standardized Exchange of Product Safety Information: ESCom and Use Maps ESCom Use Maps • Standardized communication of safe use conditions • Develop Phrases • Structured Short Titles Common Objective Consistent Supply Chain Communication on Uses Use Maps Increased consistency in supply chain communication







Turning vision into facts: 2016-2018



- Continuation of current setup is planned (i.e. cooperation of chemical industry and IT).
- Active promotion of ESCom (presentations, workshops, webinars, etc; refer to back up slides).
- Develop a 'business' payment model to make ESCOM self-sustaining as of 2018.
- Exchange experiences from ongoing implementation.

ESCom Sustainability

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