

How the elements of the CSR/ES Roadmap work together

Exchange Network on Exposure Scenarios (ENES8)

20 May 2015

Erwin Annys (Cefic)
CSR/ES Roadmap-ENES Coordination Group



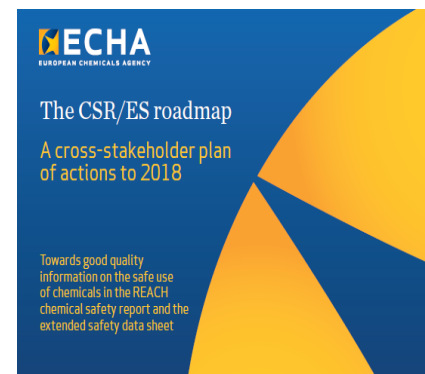
Contents

- Overview
 - Component parts and the deliverables.
 - Their role: what designed to achieve / add-value.
 - How they connect together.
- Which elements already work 😊
- Where is further development needed ⚠️
- Update of Roadmap second implementation plan.
- Next steps on implementation.

CSR/ES Roadmap

- Roadmap towards good quality information on the safe use of chemicals in the REACH chemical safety report and the extended safety data sheet.
- Action plan towards 2018 with medium and long term orientation.
- Two main elements:
 - Exposure scenarios in the Chemical safety report
 - Exposure scenarios annexed to the safety data sheet.

<http://echa.europa.eu/csr-es-roadmap>



CSR/ES Roadmap

”A plan of actions to 2018...”

1. Increase common understanding among stakeholders on the practical use of information in the CSR and the ES for communication

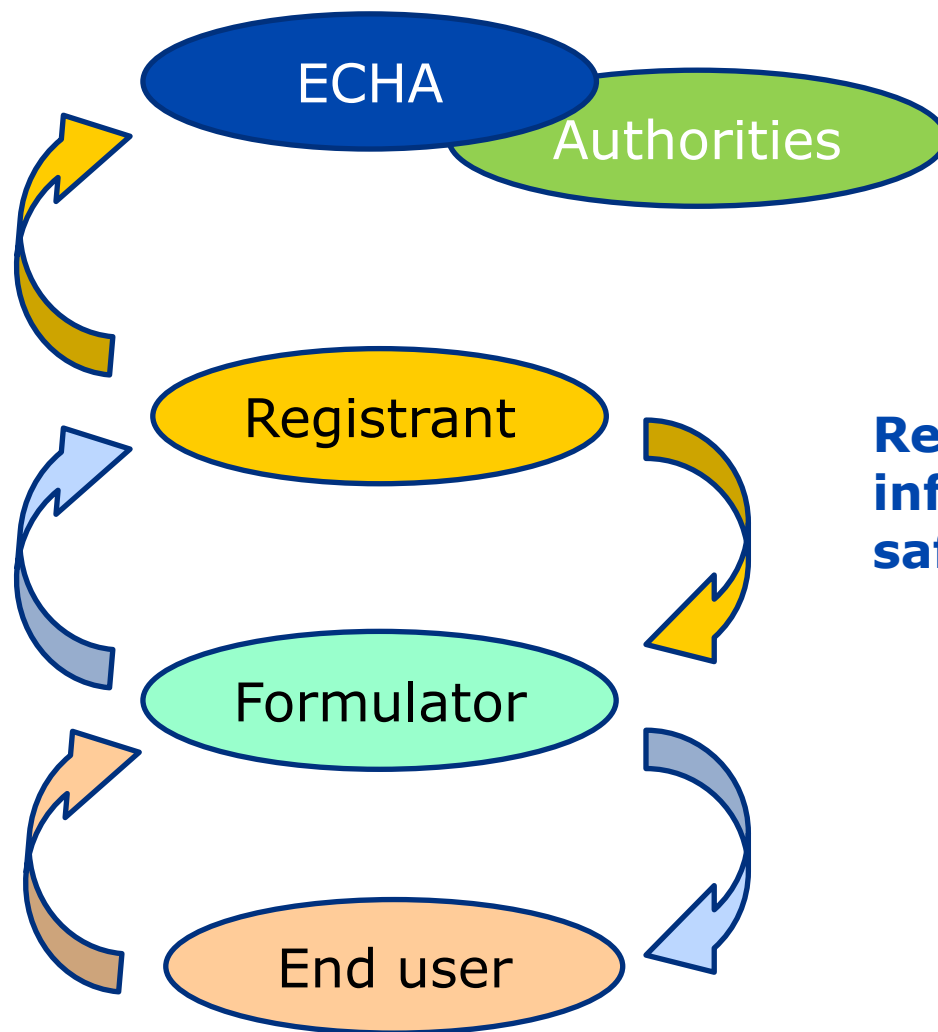
2. Further develop methods for generating key information inputs for the CSA

3. Further development of IT tools and standardisation for generating, processing and exchanging CSR and ES information

4. Support understanding and processing of exposure scenario information at formulators’ level

5. Support understanding and processing of exposure scenario information at end-users’ level

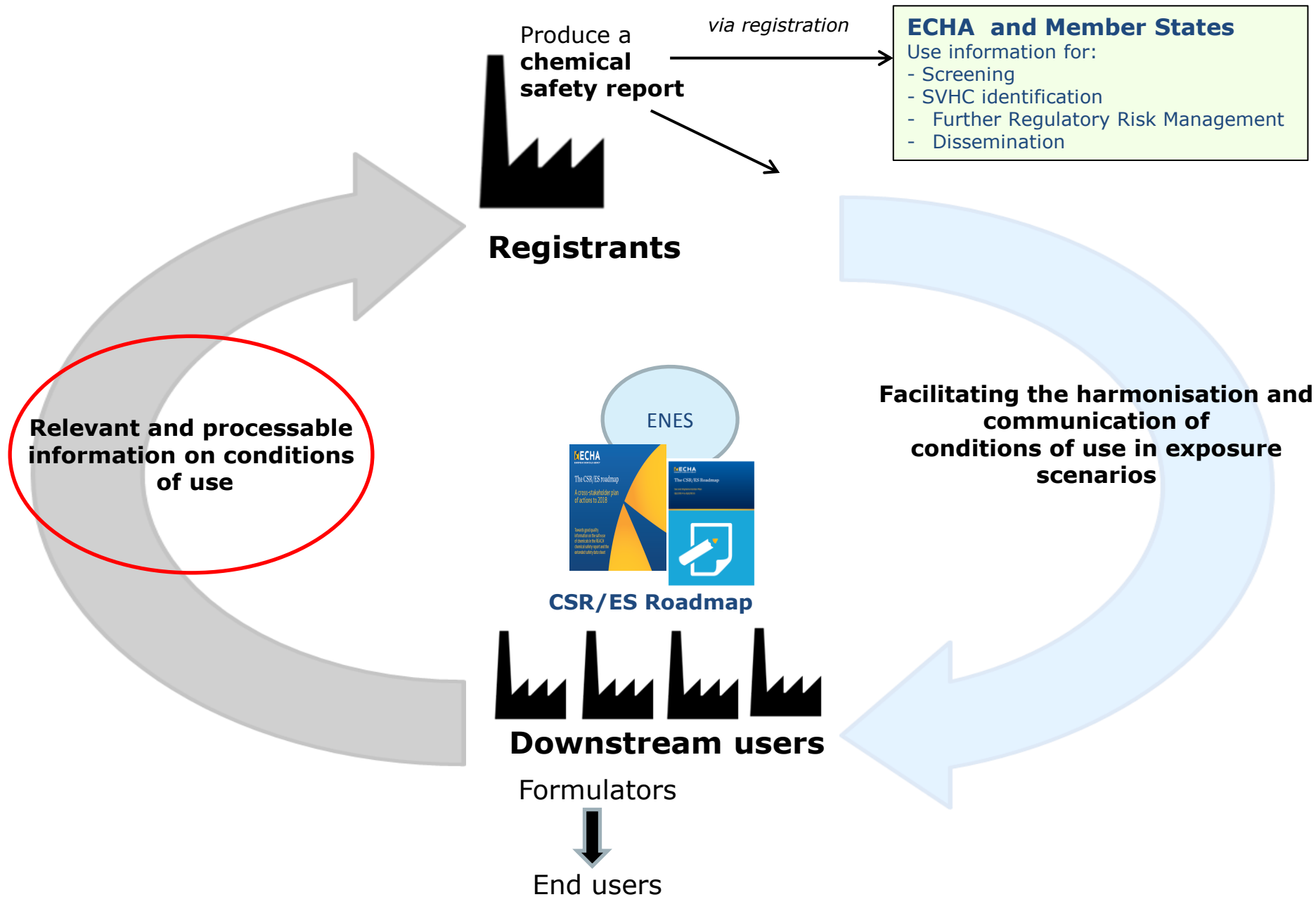
Information flows and CSA process

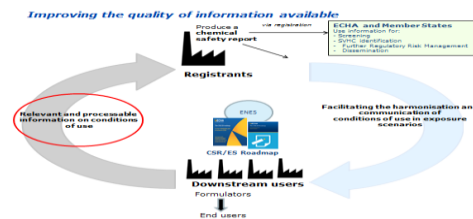


**Make available
information on
conditions of use**

**Receive helpful
information on
safe use**



Improving the quality of information available



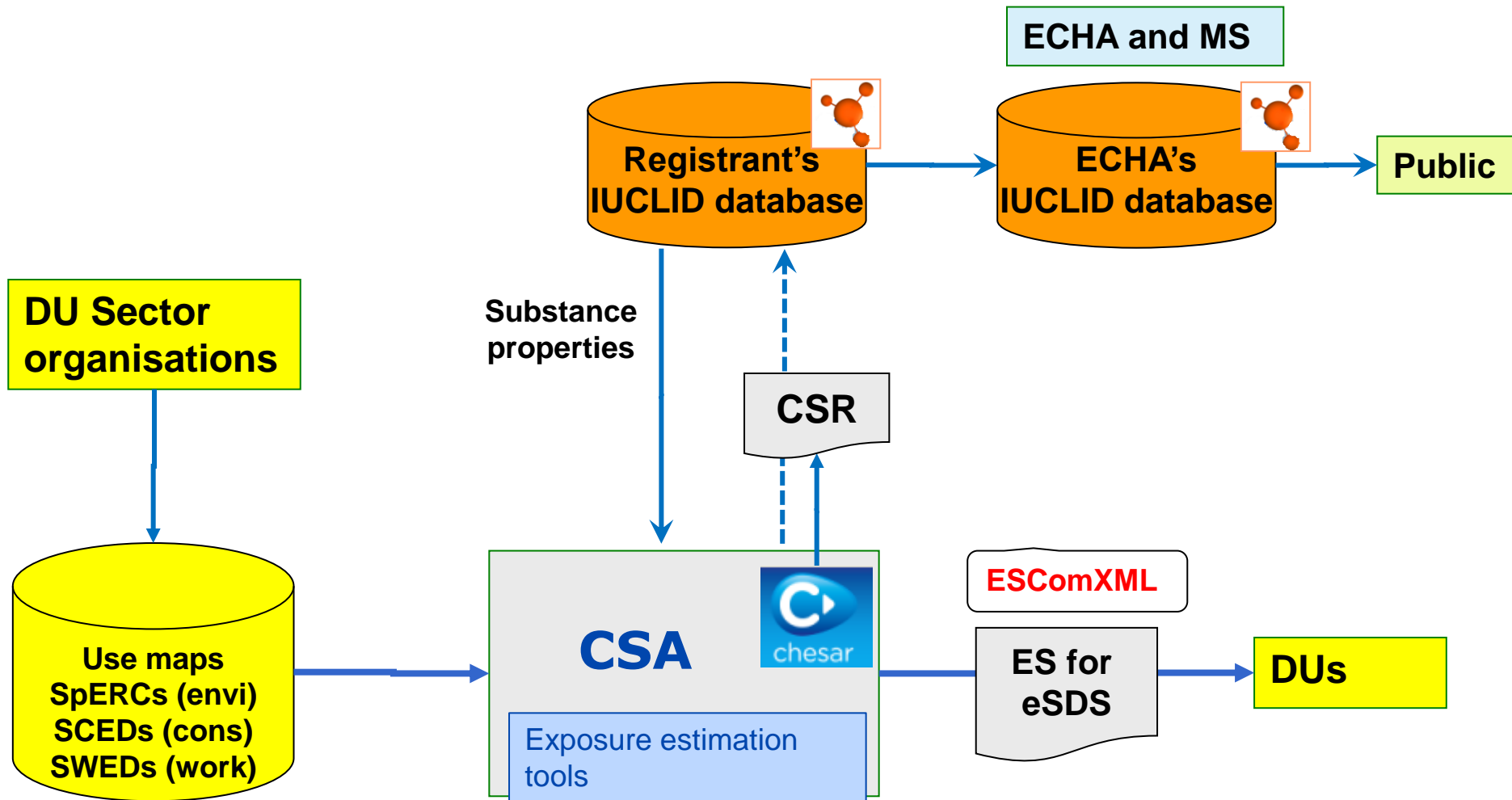


Upstream communications: solutions

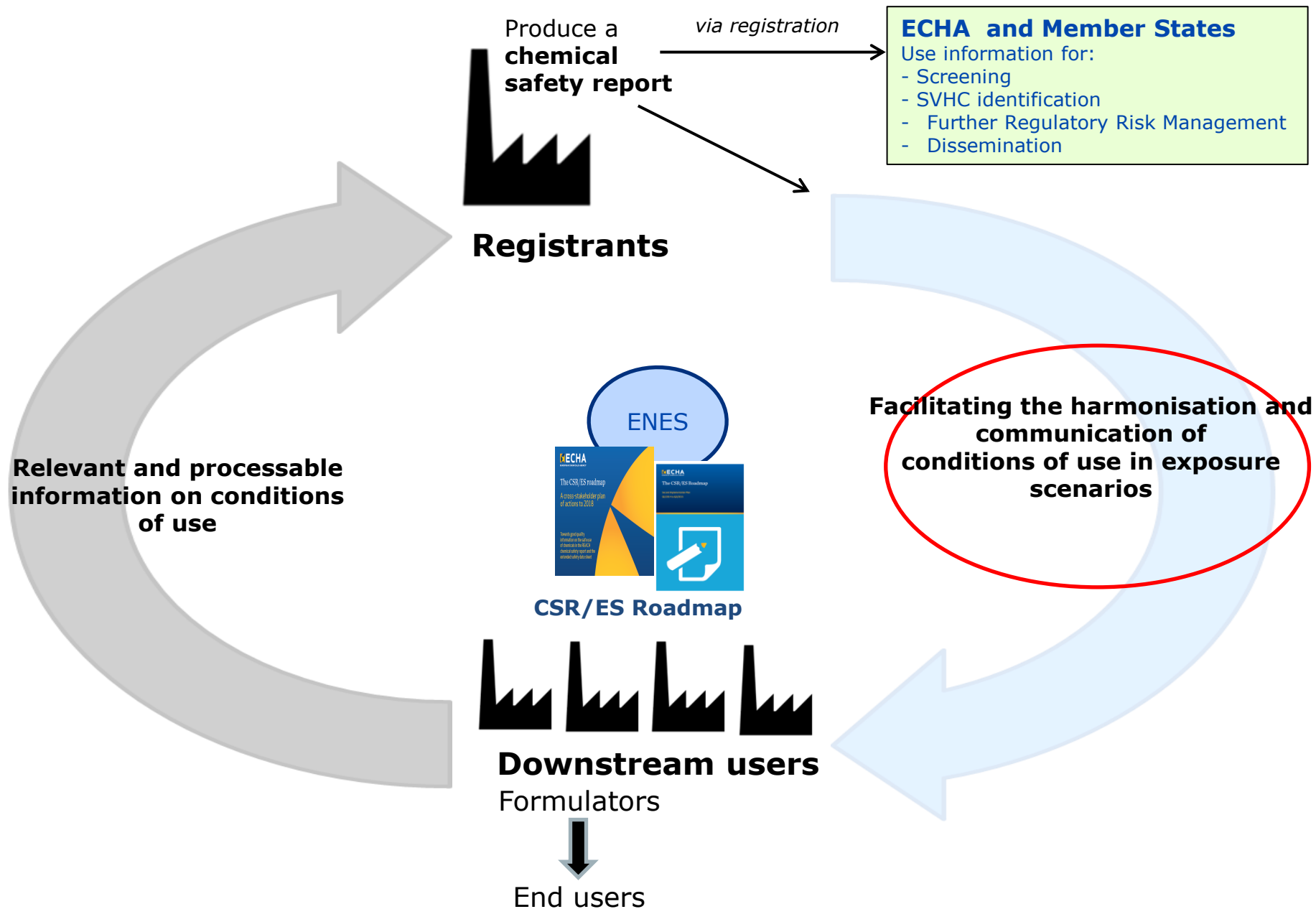
Improved sector use maps: 2 essential parts

1. Use description part 
 - Realistic and harmonised description of the major part of the market (good for authorities and for DUs)
 - Facilitating the identification of relevant uses by registrant
2. Input to assessment and generation of exposure scenarios for communication 
 - Realistic conditions of use as input to exposure estimation (SpERCs, SCEDs, SWEDs)
 - Explanations to the authorities
 - Include how the communication of the condition of use is expected (relevant standard phrases).

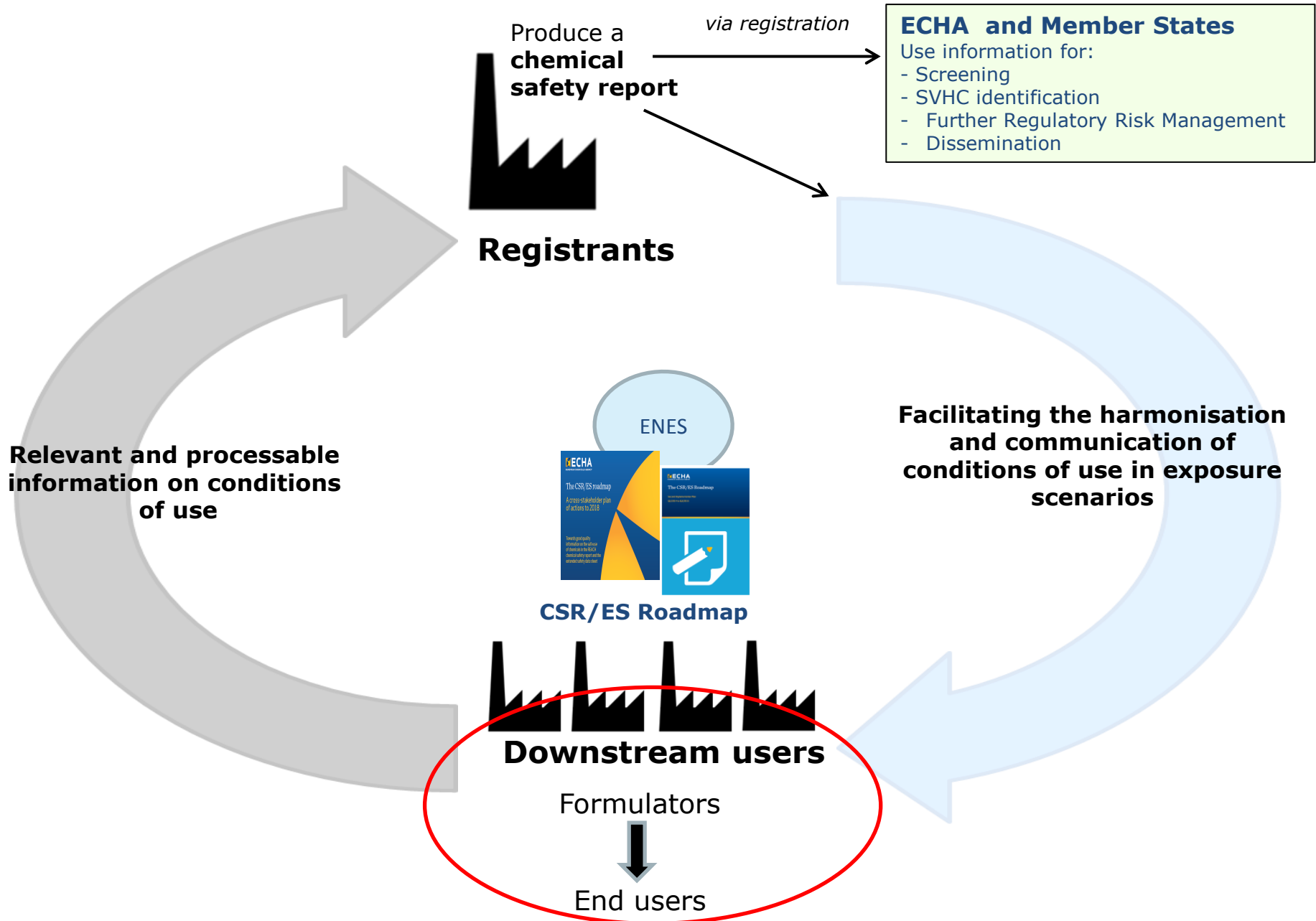
Information flows around the CSA



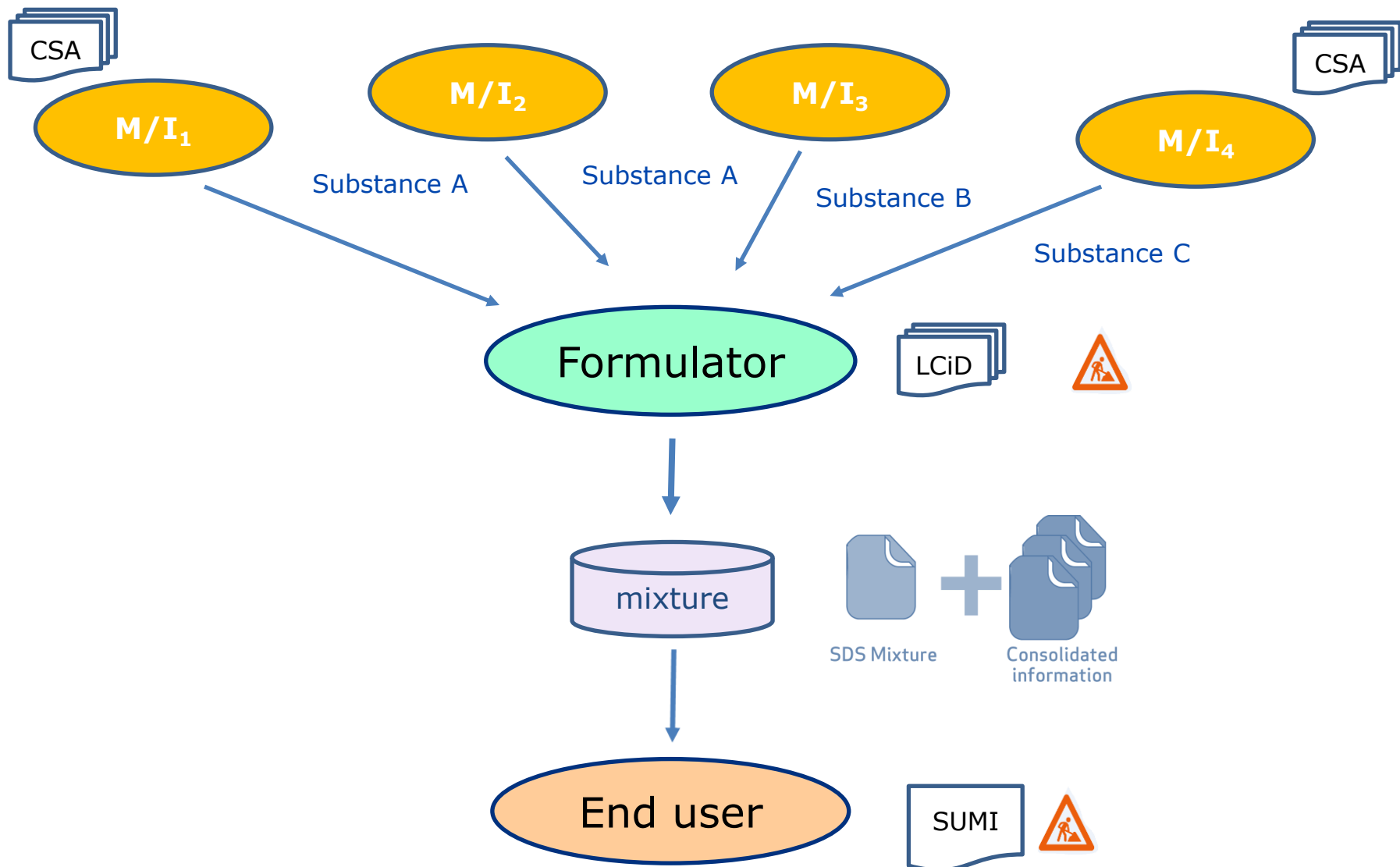
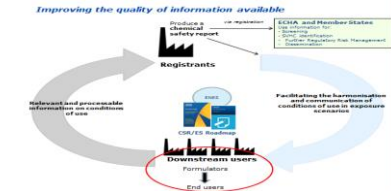
Improving the quality of information available

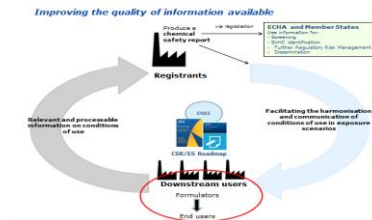


Improving the quality of information available



Formulator: the challenge







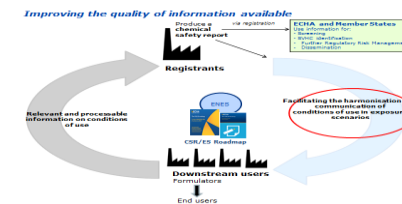
Formulators support: solutions

Aim: **Formulators** can rely on:

- The same type of information;
- Provided in same way; and
- In same location.

→ Common tools and formats for downstream user communications will facilitate consistency and harmonisation.

- Methods for transforming ESs for substances into mixtures' safe use information e.g. **LCID** 
- Easy-to-read format for end-users: **SUMIs** 



Communication downstream: solutions

Tools and template

ESCom phrases catalogue

ESCom XML v.2.0



Structured short titles



ES for communication template
(4 main sections)



Compatible with Chesar

Support

eGuide on the extended safety data sheet

<http://view.pagetiger.com/ECHAeGuide1-1/Issue1>

➤ *Written from the recipients perspective*



Practical illustrations of the ES for communication: as a recipient, what to expect and what it means.

<http://echa.europa.eu/support/practical-examples-of-exposure-scenarios>



Video tutorials and downloadable presentations (*now available*)

<http://echa.europa.eu/web/guest/regulations/reach/downstream-users/presentations-for-downstream-users>



Practical Guides e.g. DU CSR (*due autumn*)



Building the bridge between REACH information & on-site company level SHE obligations



Second implementation plan: updated



Second implementation plan: updated

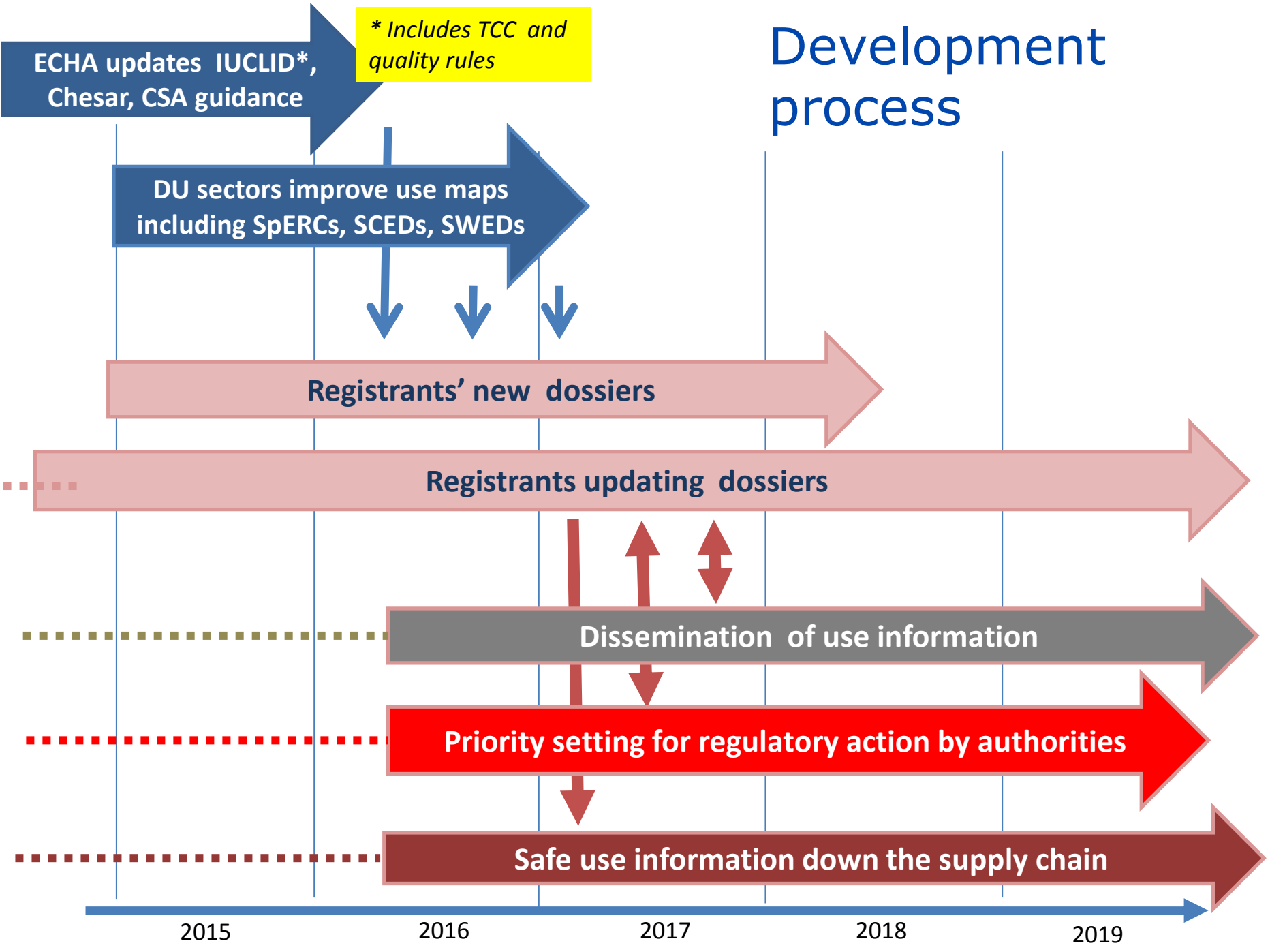
- Roadmap goals & process unchanged
- Spans Q3/2015 to Q1/2016.
 - Who's involved in actions, by when
- Improved use maps remain a priority action area.
- Includes *Progress Report* for 2014.
- Update to be reflected on CSR/ES Roadmap web pages.



Implementation



Development process



* Includes TCC and quality rules

ECHA updates IUCLID*, Chesar, CSA guidance

DU sectors improve use maps including SpERCs, SCEDs, SWEDs

Registrants' new dossiers

Registrants updating dossiers

Dissemination of use information

Priority setting for regulatory action by authorities

Safe use information down the supply chain

2015

2016

2017

2018

2019

What can you do now...

Registrants

- Get aware that dossier updates will be needed
- Speak to your sectors downstream
- Familiarise yourself with new guidance and tools for CSA and ES.

Downstream users (sectors)

- Start/intensify discussions in your sectors
- Join in the projects, contact Roadmap focal points
- Develop/improve use maps and exposure assessment inputs.
- Strengthen links with SHE activities and personnel.

Member States

- Get familiar with new tools and guidance
- Promote good practices identified in ENES.

What can you do now...

ECHA

- Contribute to improved “tool and guidance” infrastructure, including dissemination.
- Be transparent on how the information on use and exposure impacts on regulatory priority setting.

All

- Help to spread the word.

Thank you!

Subscribe to our news at
echa.europa.eu/subscribe

Follow us on Twitter
[@EU_ECHA](https://twitter.com/EU_ECHA)

Follow us on Facebook
Facebook.com/EUECHA