

ECHA Guidance for Downstream users The essentials

Communication in the supply chain Chapters 1, 3 and 6

5 March 2014

Laura Walin Directorate of Registration European Chemicals Agency

Chapter 1: Introduction

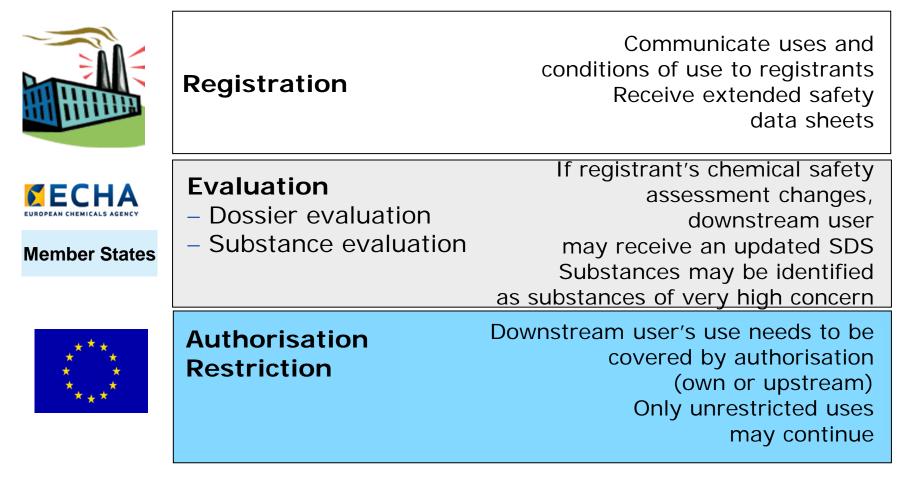




- REACH processes
- Overview of communication in the supply chain
- Key terms

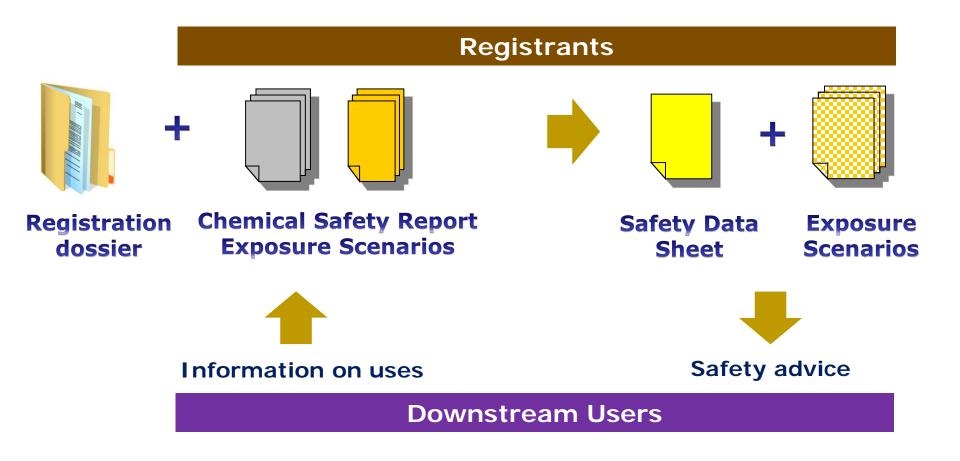


REACH – main processes from downstream user perspective





Communication in the supply chain





Key terminology

Use

SDS ES1 **Conditions of use Operational conditions Risk management measures**

echa.europa.eu

Exposure scenario

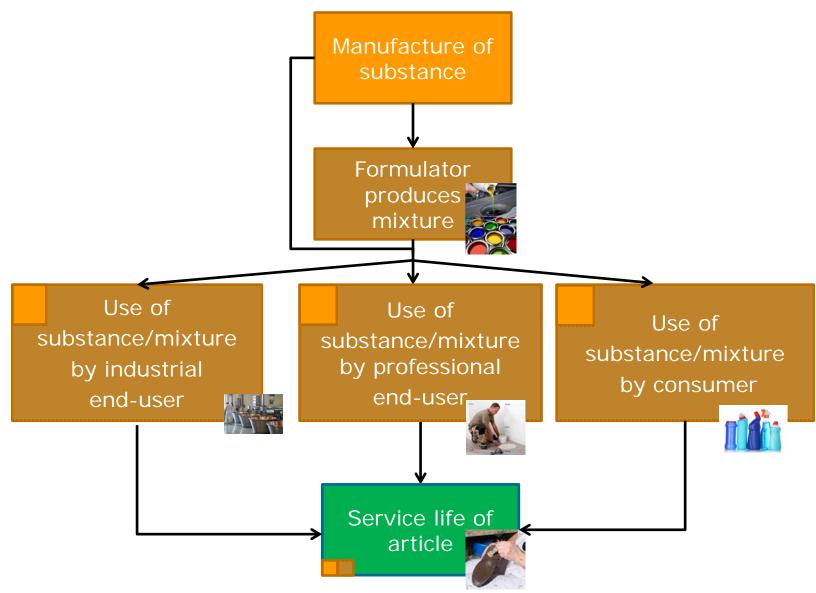
Chapter 3: Communication in the supply chain





- Life cycle of a substance
- Harmonised communication elements NEW
- Communication via sector organisations NEW
- Communication from downstream user to supplier
- Response to downstream user communication

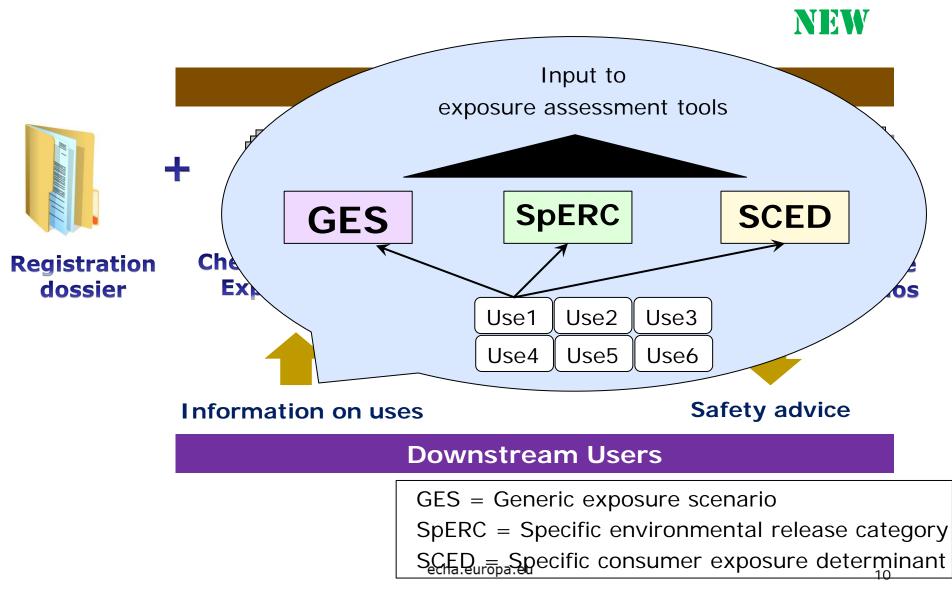
EUROPEAN CHEMICALS AGENCY LIFE CYCLE OF A SUBSTANCE



echa.europa.eu

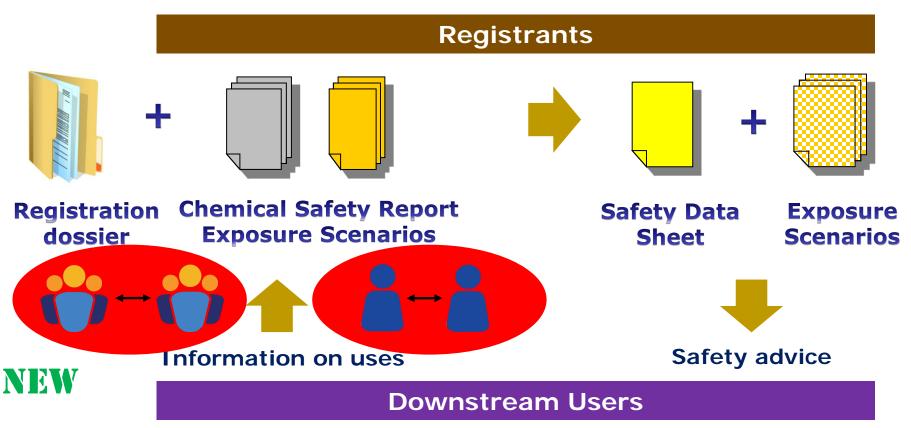


Harmonised communication elements





Organising communication in the supply chain





Communication in the supply chain

- Where to collect information
- What information to communicate
- In which format to communicate information
- How the supplier can react to the information passed on to him



Chapter 6: Communicating upstream





- Information on hazardous properties
- Information on inappropriate risk management measures
- Informing ECHA about new classification of a substance



Information on hazardous properties

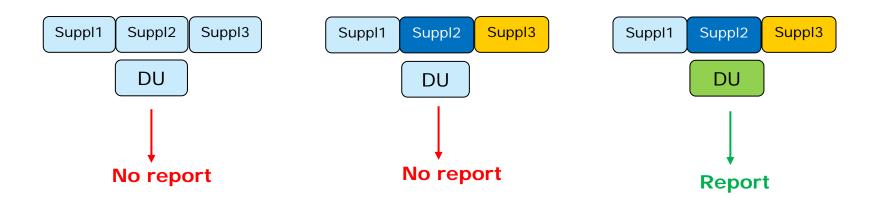
Inappropriate risk management measures

- How to decide whether information is **new**?
- What is "inappropriate" risk management measure?
 - E.g. not effective, overprotective
- How to **communicate**?
- What are the **timelines**?
- What is the **expected** supplier **response**?



New classification - Article 38(4) NEW

• When and what to report to ECHA



Note: Reporting classification differences is not required for a substance used in quantities less than 1 tonne per year



laura.walin@echa.europa.eu

www.echa.europa.eu

Subscribe to our news echa.europa.eu/subscribe

Follow us on Twitter @EU_ECHA

