



SMEs and REACH the upcoming difficulties
Responsible Care . Contribution to sustainable chemical industry
in the Balkan region 10 - 11 October 2013 Sofia



Dr. Erwin Annys

e spotlight



- “ **The Commission’s review has been mentioning the difficulties of SME’s as a key issue**
- “ **ECHA**
 - “ **Is referring to SME’s in their multi-annual working plan 2014 – 2018**
 - “ **Has appointed an SME ambassador**
- “ **Cefic has it high on its agenda**
 - “ **Many of our companies have SME’s as suppliers**
 - “ **A simplification for SME’s is by definition a simplification for all companies**
- “ **Other industry associations as well**



-
- “ **One hears many ideas, but hardly no global solutions**
 - “ **Limited freedom if no changes of**
 - “ **REACH**
 - “ **CLP**
 - “ **Fees Regulation**

ns of problems



- “ **Registration obligations: yes or no?**
 - “ **No registration**
 - “ **Other problems are known**
 - “ **(e)Safety Data Sheet communication in the supply chain (CSR/ES roadmap)**
 - “ **Authorisation**
 - “ **CLP classifications of mixtures**
 - “ **Yes**
 - “ **Intermediate?**
 - “ **Yes, no problem if strictly controlled**
 - “ **No**
 - “ **1 – 10 tpa**
 - “ **10 – 100 tpa**



- “ **Registrations by SME’s (before verification of SME status)**
 - “ **2010: 14%**
 - “ **2013: 20%**
 - “ **2018: ?**
- “ **Average registrations per substance**
 - “ **2010: 1/6**
 - “ **2013: 1/3**
 - “ **2018: ?**



- “ **Number of SME’s growing and expecting to grow further**
- “ **Number of co-registrants is decreasing and expected to decrease even further**
- “ **Statistically many 2018 registrations will have only one registrant**
 - “ **The good news: no SIEF and SIEF related costs**
 - “ **The bad news: no one to help you. There will be even more cases where you even can’t buy a letter of access**

1 – 10 tpa



- “ Interpretation of Annex III (full Annex VII requirements versus only physico-chemical data)
 - “ ECHA will provide guidance
 - “ RPA study gives a first indication of difference in price (~50%)
- “ Expected availability of non-testing methods for the information requirements
 - “ Some indications are given in the RPA study
 - “ But if justification is more expensive than testing...
- “ Analytical data supporting the substance identity

1 – 10 tpa



- “ **Where to get help?**
 - “ **If more than 1 registrant you can share**
 - “ **If you are alone ...**
 - “ **The Commission spent 340 Mio € in research for non testing methods**
 - “ **Can these labs be of help?**
 - “ **In many countries universities participated, hence less language barriers**

1 – 10 tpa



- “ What can be simplified?
 - “ IUCLID or REACH-IT light, while maintaining the possibility to use them
 - “ « Positive » read-across more easily accepted than « negative » read-across (as well valid for 10 – 100 tpa)

1 - 10 tpa



- “ Different scenarios for non intermediates:
 - “ 1 – 10 tpa registration for substances already registered in high tonnage bands
 - “ 1 – 10 tpa registration all registrants between 1 – 10 tpa
 - “ Full requirements
 - “ Sharing toxicological and ecotoxicological data
 - “ Only physico-chemical data
 - “ 1 – 10 tpa as the only registrant (although not fully reliable check the pre-SIEF (Substance Information Exchange Forum))

10 – 100 tpa



- “ **Just as for 1 – 10 tpa check your situation**
- “ **Already registered in higher tonnage bands?**
- “ **Only registrants for 2018**
- “ **Single registrant for 2018**

10 – 100 tpa



“ Information requirements

- “ Comparable information on potential alternative test methods and Quantitative Structure Activity Relation (QSAR) and regulatory acceptance in the RPA study ordered by the Commission for the Review
- “ Cefic LRI has a project on computational toxicology, *Ambit*, with active participation of a Bulgarian Research Institute

10 – 100 tpa



- “ **Chemical safety assessment**
 - “ **CHESAR as a good guideline for less experienced risk assessors, but who can help those without experience?**
 - “ **How do we ensure that the outcomes of the CSR/ES (Chemical Safety Report/ Exposure scenarios) roadmap are known?**

dmap – can it help?



- “ Launched in July 2013 with the engagement of ECHA/Member States Competent Authorities (including Romania) and industry trade associations
 - “ Working on tools and solutions that will be offered
 - “ But the registration of a substance has to be done by someone who understands what he/she is doing
 - “ How to select the best service provider as an SME?
 - “ How to find help on substance level (not the scope of the helpdesk activities)?

What have we done more?



- “ Continued awareness raising on the obligations under REACH
- “ Exchange of good and bad experiences
 - “ The choice of a consultant should not only be based on the cost
- “ Continued pressure on authorities at all levels to give further help



- “ **Every Member State has the obligation to have a REACH and CLP helpdesk(s)**
- “ **These helpdesks meet each other in Helpnet meeting in ECHA**
 - “ **Frequently asked questions**
 - “ **Next meeting some case studies will be presented**
 - “ **Results of SME study in the Netherlands**
 - “ **Information and guidance to SMEs in Norway**
- “ **Continue to inform them on your daily problems**
- “ **Don't wait for 2018 to say we have a problem, let us start all looking now for solutions**



-
- “ **Two deadlines went relatively smooth**
 - “ **The third one is different, less information needed but much more substances and recalculated per ton more expensive**
 - “ **Evaluate your situation now**
 - “ **Continue to keep this on the agenda in your country and in Europe**
 - “ **Don't wait for 2018 to say we have a problem, let us start all looking now for solutions**



*Your complimentary
use period has ended.
Thank you for using
PDF Complete.*

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)



Thanks for your attention