Pitfalls – bottle necks - challenges

- Get your pre-registrations sorted out
 - Contact details ok in existing ones?
 - Need new ones (late pre-registration till 31 May 2017)?
 - Answer to emails you receive from the SIEF
- When to decide on the need of registration?
 - Registration cost vs added value
 - Get datagap analysis done and find out!
 - Define cost vs added value
- Analytics (substance ID and quantification)
 - May be difficult to analyze / unstable or reactive
 - Start early!
- Availability of labs!!
- Availability of representative sample



Pitfalls – bottle necks - challenges

- High cost
 - REACH is very expensive
 - LoA cost can vary between few 100€ to several 100.000€
 - Ask for LoA cost breakdown! ECHA guidance available!
 - Find co-registrants! Work together!
- How to choose a good, reliable consultant?
 https://echa.europa.eu/documents/10162/13559/dcg_consultant_checklist_en.pdf
- □ LR role: be prepared! Get help (e.g.ROSC)!
- □ IUCLID 6
 - Extra fields need entry compared to IUCLID 5
 - Data bought via LoA need update to IUCLID 6
- May 2018 = deadline for registration NOT for REACH!

Summary

- Make your REACH 2018 inventory now!
- □ Find out if you have orphans + get budget estimate!
- Go for a stepwise approach
- If you don't have time / personel: hire help!
- □ LR role is not unmanageable
- Decide on your level of involvement
- Choose your consultant wisely: cost efficient solutions do exist!



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Useful websites

- http://wko.at/reach
- http://www.hse.gov.uk/reach/
- □ http://echa.europa.eu/reach-2018
- http://www.arche-consulting.be/
- □ <u>http://www.chemservice-group.com/home.html</u>
- http://www.kvconsultings.com/
- http://www.ROSconsortium.eu





Abbreviations used

□ CSR Chemical Safety Report

□ ECHA European Chemicals agency

GLP Good laboratory practice

□ ID Identification

IntlInternational

IUCLID Intl Uniform Chemical Information Database

LoALetter of AccessLRLead RegistrantLtULicense to Use

ROSCREACH Orphan Substances consortiumSIEFSubstance information exchange forum

SVHCSubstance of very high concern

□ T Tonne