

REACH 2018

webinars

Working together in
a new SIEF

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REACH registration 2018

Phase 3 activities

1. Agree on how to work together
2. Select the lead registrant
3. Gather the data
4. Share the costs
5. Prepare for newcomers

SIEF

Substance information exchange forum

- Cooperation of companies for joint registration of the same substance:
 - Increase knowledge on your substance
 - Reduce costs of registration for everyone
 - Avoid duplication of animal tests
- Joint registration is mandatory
- Share data on the substance and costs
- Pre-registration > pre-SIEF > SIEF



Agree on how to work together

- Communication in the SIEF
 - Principle: all pre-registrants must be able to follow the SIEF discussions and progress
 - Use the facilitator's message field in pre-SIEF
- Cooperation
 - model SIEF agreements available from industry associations (optional)



Agree on how to work together

- Responsibilities and tasks
 - sharing the work
 - hiring a consultant (checklist)?
 - forming a consortium?
- Financial aspects
 - invoicing and payment for work done



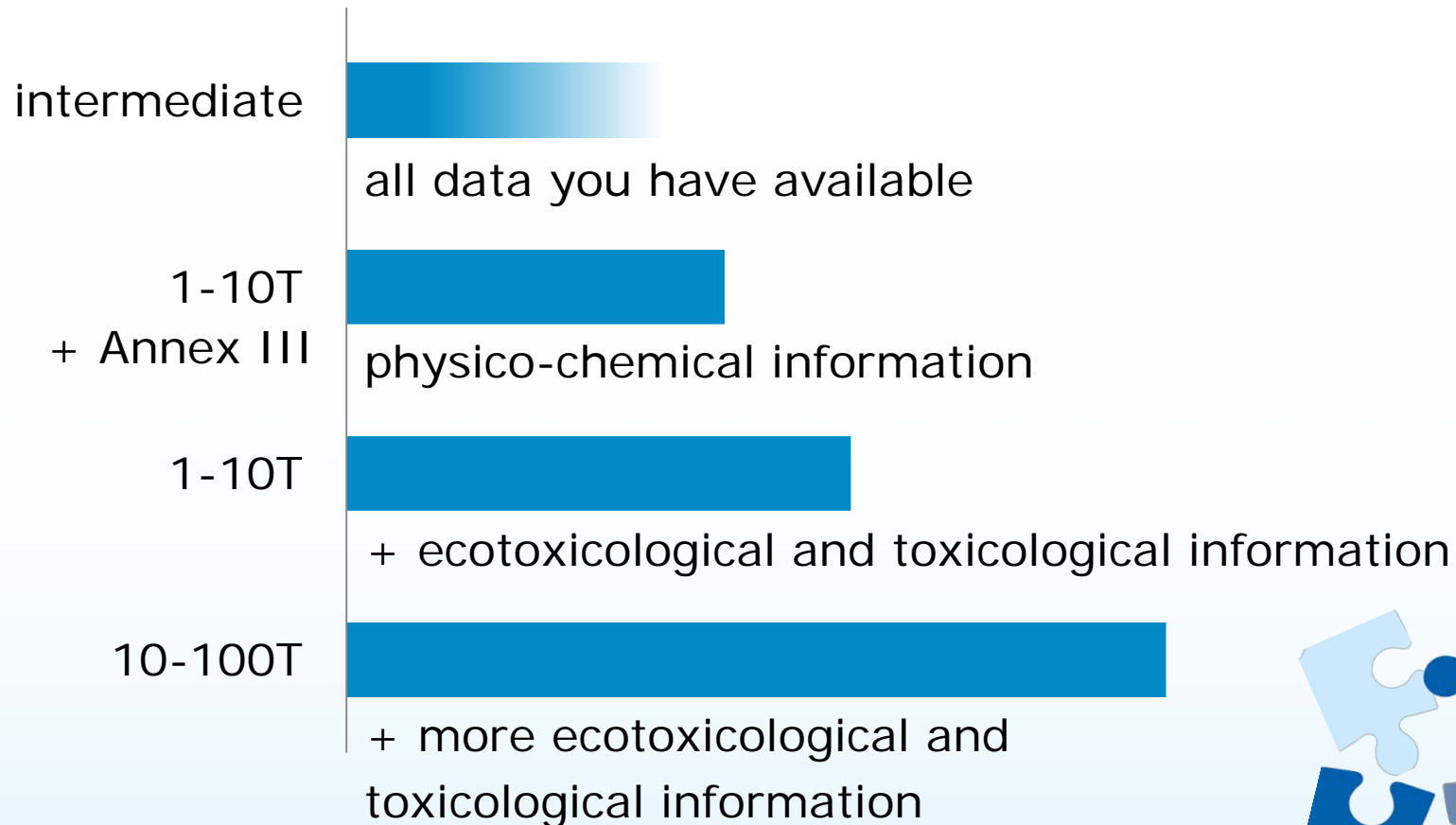
Select the lead registrant

- All registrants are responsible for the progress in the SIEF and the content of the registration
- Lead registrant:
 - has a few specific tasks in REACH-IT related to managing the joint submission and submitting the joint part of the registration first
 - will act with the agreement of the co-registrants
- When to select the lead:
 - as early as possible; at the latest at the time of submission
 - do not let these discussions get in the way of the SIEF work



Gather data

- Know what data you need



Gather data

- Know what data you need
- Make an inventory of the data you have in the SIEF
 - data on the substance
 - from own studies
 - from the literature
 - data on similar substances (for read-across)
 - data that can be waived (e.g. study not scientifically justified)
 - including the data ownership and copyright aspects
- Evaluate the data
 - relevance/reliability/adequacy



Gather data

- Identify data gaps
 - is there information you need that you don't have?
- Fill in data gaps
 - buy from an owner outside the SIEF
 - generate new data
 - consider alternative methods (read-across, QSAR, ...)
 - new tests on vertebrates only as a last resort
 - including the data ownership and copyright aspects
- Consider preparing the CSR and guidance on safe use jointly



Share costs

- Itemise, justify and set a price for
 - each of the data items
 - all other costs related to the joint registration
- Establish a cost-sharing model
- Cost-sharing principles:
 - all costs need to be shared in a fair, transparent and non-discriminatory way
 - registrants only need to pay for the data they need for their registration
 - under specified conditions, a registrant may submit certain data separately if justified
- Document in a data-sharing agreement



Prepare for newcomers

- Cost-sharing model must be fair, transparent and non-discriminatory towards potential registrants
- Decide who will take care of questions by newcomers
- Include a reimbursement mechanism in your cost-sharing model



Data sharing dispute

- If you and your co-registrants cannot reach an agreement on data sharing:
 - make sure you can demonstrate that you have made all efforts in the negotiations (asking and replying)
 - file a data-sharing dispute with ECHA as a last resort
 - will still need to submit in a joint registration



Take away messages

- Many new SIEFs will need to be formed for 2018
- Get active in your SIEF (or pre-SIEF)
 - share the information you have on your substance
 - preparing for registration and in particular generating new information takes time
- Be fair, transparent and non-discriminatory in
 - your communication with your co-registrants
 - sharing the work
 - setting prices for data and work done
- Support material is available
<http://echa.europa.eu/support/registration/working-together/practical-advice-for-new-siefs>



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