



## Preparation of a joint/ separate CSR

France Capon, NI REACH Manager

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## Content



- Introduction
- Benefits and drawbacks of the submission of a joint/separate CSR
- Technical aspects
- Conclusions

### Introduction (1)



#### What is a CSR?

#### A Report documenting the Chemical Safety Assessment which determines:

- If a substance is dangerous (and needs exposure scenarios)
- Which Risk Management Measures and Operational Conditions are relevant for protesting HH and Environment



#### The report include two parts:

Part A: Summary of RMM, declaration that RMM are implemented, declaration that
 RMM are communicated

Part B: the CSA on its own

### Introduction (1)



REACH Regulation: joint submission is optional





#### guidance:

- Recommendation to cooperate in the industry to draft the CSR and the ES for sake of coherence and consistency
- A separate submission of CSR in case of Confidential Business Information (CBI) issues

#### **DEFINITION: Confidential Business Information**

(a) is secret in the sense that it is not, as a body or in the precise configuration and assembly of its components, generally known among or readily accessible to persons within the circles that normally deal with the kind of information of the circles that normally deal with the kind of information of the circles as commercial value because it is secret; and (c) has been subject to reasonable steps under the circums and lawfully in

control of the information, to keep it secret.

### Introduction (2)



## First thoughts...

- Joint Submission of CSR Potential advantages:
  - One assessment carried out for all registrants
  - Update facilitated by the LR
  - Evaluation of only one assessment



#### **HOWEVER**

- Issues to be taken into consideration:
  - Share responsibilities between the LR and the registrants related to part
  - CBI questions related to sharing of information on uses and tonnages





1. No joint submission of CSR: CSR developed and submitted individually



2. No joint submission of CSR: CSR developed jointly but submitted individually

3. Joint submission of CSR part B and individual submission of CSR part A

4. Joint submission of CSR

## Option 1: No joint submission of CSR: CSR developed and submitted individually





Pros	Cons
Maximum protection of information on uses, tonnages, processes	High workload for each registrant to develop individual CSR
Update and improvement of CSR without involvement of other companies	Negative impact on DUs due to potential discrepancies in recommendations (e.g.: non-harmonized use conditions)
Decrease workload and responsibility of the LR	In case of Evaluation, each registrant will be contacted for CSR related questions.
No need to involve a Trustee	

## Option 2: No joint submission of CSR: CSR developed jointly but submitted individually





Pros	Cons		
Reduceworkload for the registrants	Higherworkloadat LR or consortia level to draft CSR		
Positive impact on DUs:consistency in recommendations	Require the involvement of a Trustee		
Update and improvement of CSR withoutinvolvement of othercompanies	In case of Evaluation, each registrant willbecontacted for CSR related questions.		
Decreaseworkload and responsibility of the LR	In case of update of the « common » CSR:risk to have discrepancies in whatissubmitted to ECHA due to the individualneed to submit the updated CSR.		
	In case of individual update of the « common » CSR: couldlead to discrepanciesimpacting the DUs		

## Option 3: Joint submission of CSR part B and individual submission of CSR part A (and partially part B)

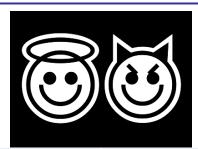




Pros	Cons		
Reduceworkload for the registrants	Higherworkloadat LR or consortia level to draft CSR		
Positive impact on DUs:consistency in recommendations	CSR update and improvementonly possible with the involvement of othercompanies		
In case of Evaluation, only the LR willbecontacted for CSrrelated questions	Require the involvement of a Trustee		
Avoid LR –registrantsco-liability on part A	Only the LR knowsexactlywhat has been submitted to ECHA – the registrants have no direct access to the information on REACH-IT		
	Splitting the CSR document in up to 3 parts requiring discipline in documentation and compiling information for SDS		



### Option 4: Joint submission of CSR



Pros	Cons
Reduce workload for the registrants	Higher workload at LR or consortia level to draft CSR
Positive impact on DUs: consistency in recommendations	CSR update and improvement only possible with the involvement of other companies
In case of Evaluation, only the LR will be contacted for CSr related questions	Require the involvement of a Trustee
For the registrants: LR will assume the responsibilities in relation to jointly submitted CSR	Only the LR knows exactly what has been submitted to ECHA – the registrants have no direct access to the information on REACH-IT
	LR – registrants co-liability on part A

### Other considerations...





## Nature of the substance:

- Common wellknown uses: no CBI
- Very specific uses: CBI



# Number of members of the Joint submission:

 Large number of coregistrants, the advantage can be considered larger



Level of knowledge in the SIEF



Existing available data – e.g.: existing EU-RA

## Nickel Consortia experience



- Option 4: Joint Submission of the full CSR: work done by the Secretariat of the Ni REACH Consortia (8 FTE + external consultants) and the input of the Ni REACH Consortia Working Groups
- Support to the LR:
  - In-house training on IUCLID and REACH-IT
  - Specific recommendations in Ni REACH Consortia Registration guidance documents:

IUCLID guidance

Nickel REACH Consortia

IUCLID Guidance for Joint Submission

Version 3.2 Aune 2010

REACH-IT guidance on joint submission for LR

Nickel Consortia

Nickel REACH Consortia

Draft guidance for Lead Registrant to create Joint submission<sup>1</sup>

V: 1.0. February 2010

- Support to co-registrants (including SIEF members not members of the Consortia):
  - Helpdesk (by phone and e-mail) after the LR submission until the Registration deadline (1st December 2010)
  - Ni REACH Consortia Registration guidance documents:

IUCLID guidance

Version 3.2 June 2010

REACH-IT guidance on joint submission for co-registrants

Nickel REACH Consortia

Nickel Consortia

NICKEI REACH CONSOTTIA

Draft guidance for Co-Registrants to join the Joint submission

Vs 1.0. February 2010





#### Template to be used for part A in case of joint submission of the full CSR

#### A1. Summary of Risk Management Measures

The risk management measures are described for all Exposure Scenarios in Section 9 of part B of this document.

#### A2. Declaration that risk management measures are implemented

Each registrant, having decided to mandate the lead registrant to submit this CSR on his behalf, endorses the declaration that he implements those risk management measures described in section 9 of part B of this document, that are relevant to his manufacture and own uses.

#### A3. Declaration that risk management measures are communicated

Each registrant, having decided to mandate the lead registrant to submit this CSR on his behalf, endorses the declaration that he communicates those risk management measures described in section 9 of part B of this document to his customers, that are relevant for their uses.

N.B. Please note: The distribution of liability between the lead registrant and the member registrants covered by the joint CSR would need to be settled through contractual arrangements









Registrant	Coverage of CSR submitted	Part A (preferred option 1 from ECHA)	Part A (alternative option 2)	Part B	Tick box in IUCLID dossier header	Doc attached in IUCLID section 13
Lead Registrant	Joint CSR	Not included	Included as Joint Declaration	Partial or complete	Ticked	Joint CSR part B or Joint CSR (option 2)
Member registrant and Lead Registrant	Fully covered by joint CSR	Submit on its own	Not submitting on its own	Not included	Ticked	Own CSR part A or nothing (option 2)
	Partly covered by joint CSR	Submit on its own		Partial or complete	Ticked	Own partial CSR part AB
	Submit on his own	Submit on its own		Complete part B	Not ticked	Own CSR

## After Joint submission of CSR, if you change your mind...



The REACH-IT system does not allow withdrawal from joint submission, to avoid that JSmembers would become non-compliant if LR unilaterally decides to change the approach.





#### Recommendation is:

- All members of the joint submission must upload a full individual CSR
- LR must prepare a letter to ECHA co-signed by all members of the joint submission that they want to change their CSR strategy
- LR must contact ECHA via the helpdesk with their request to change the status of the joint CSR object in REACH-IT and for a discussion on the way forward.

In summary, please think twice about your CSR strategy to avoid heavy administrative procedure!

## Conclusions



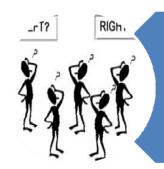




All the options are relevant and valid depending on the SIEF members and substances in question



Whatever option chosen, benefits and drawbacks must be carefully assessed



The first decision to be taken: common or individual CSR development. Critical to take it early in the process!

### Conclusions







The second decision to be taken: Joint or individual submission



A clear communication on this issue is required



Clock is ticking! Don't lose a minute and work on your registration dossier!

### References



- Data Submission Manual 19: How to submit a CSR as part of a joint submission?:
   <a href="http://echa.europa.eu/documents/10162/17248/dsm\_19\_how\_joint\_csr\_en.pdf">http://echa.europa.eu/documents/10162/17248/dsm\_19\_how\_joint\_csr\_en.pdf</a>
- Joint Submission of the Chemical Safety Report (CSR), Cefic: <a href="http://www.cefic.org/Documents/IndustrySupport/REACH%20Implementation/JS-of-CSR\_Analysis-of-options\_%20final%20(2).pdf">http://www.cefic.org/Documents/IndustrySupport/REACH%20Implementation/JS-of-CSR\_Analysis-of-options\_%20final%20(2).pdf</a>



## Thank you for your attention!