



AUTHORISATION UNDER REACH

5 Key Pitfalls to avoid

to ensure a Successful Application

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REACH Risk Management

another way of looking to it...



REACH Registration

DE

- **DOSSIER EVALUATION**
- Checks generic compliance

SE

- **SUBSTANCE EVALUATION**
- Checks content quality, assumptions, combined volume,...

RES

- **RESTRICTION**
- Restrict certain uses, articles, ... based on proven EU wide risk

AUT

- **AUTHORISATION**
- System of authorised use unless tech & economic feasible substitution is available

Authorisation



Its not something to gamble about!

It requires careful attention and planning to prevent....



5 Key Pitfalls to avoid to prepare for a successful Authorisation Application!

1. Define the **future** of the Annex XIV **substance**
2. **Organise** in time
3. Define appropriate **level of submission**
4. Invest in good **exposure evidence**
5. Build a case for a relevant **review period**



1. Define the “future of the substance”

MANUFACTURER

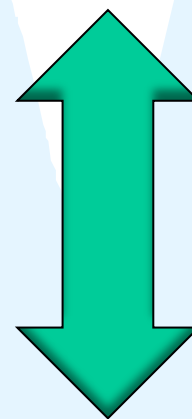
Is the substance of the future assured?

- Do I notice the potential for a substitute?
- May users substitute it?



USERS:

- Do I have a substitute in mind?
- Will my supplier still supply me?



Views and planning
may be different

**Start this exercise
when substance is put on
the Candidate List or
when an RMOa is planned**

1. Define the “future of the substance”



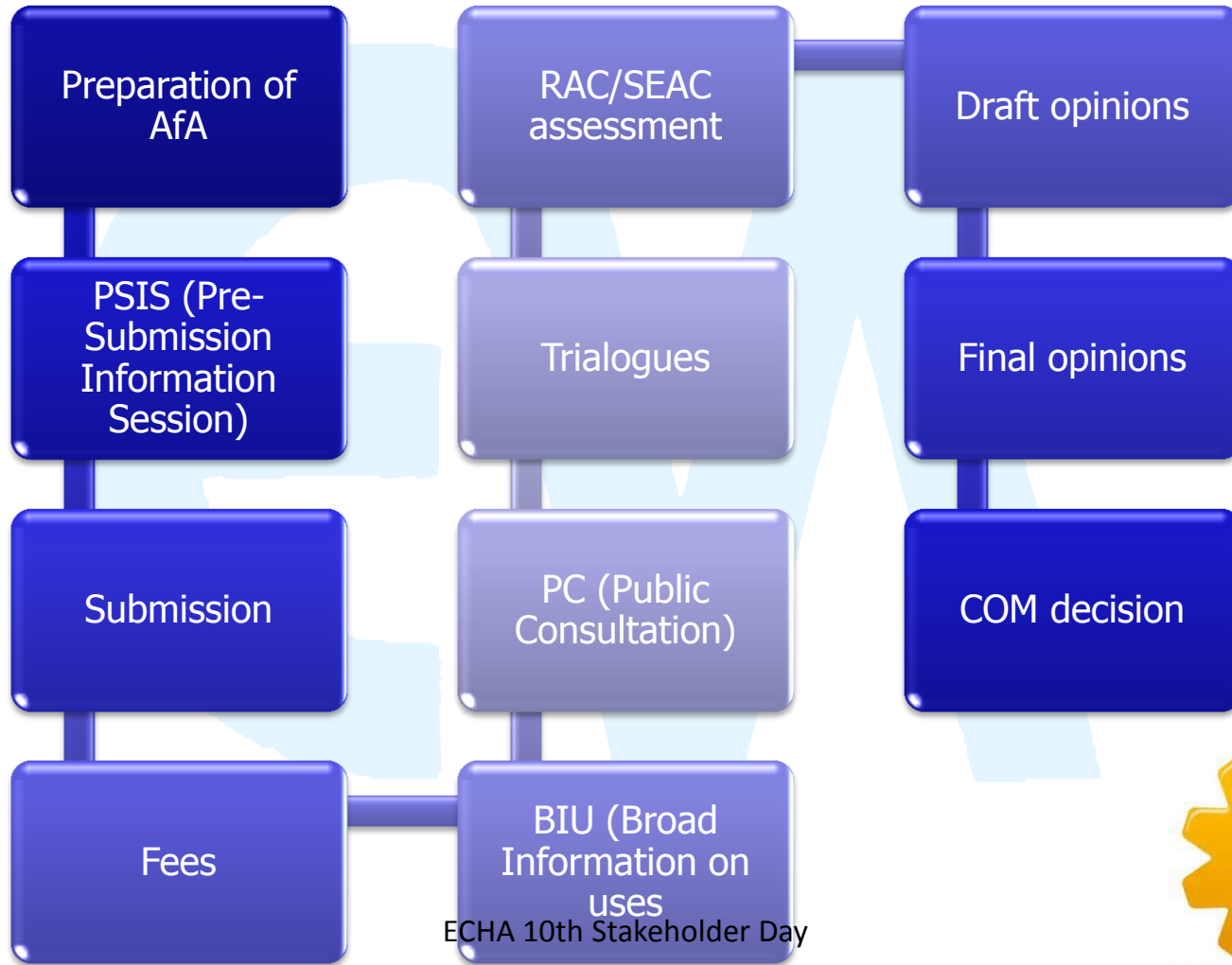
- ◆ Final aim remains **substitution**
- ◆ BUT **Economic** and **Technical Feasibility** are considered



So a fragile **BALANCE** to strike between manufacturer & user

2. Organise in time

Understand all steps of the process and plan them well !!!



2. Organise in time

What to organise for?

- Do(n't) I prepare the AfA jointly?
- Do(n't) I set up a Authorisation Consortium?
- Do(n't) I have access to the CSR?
- Do(n't) I am for the Adequate Control or the SEA route?

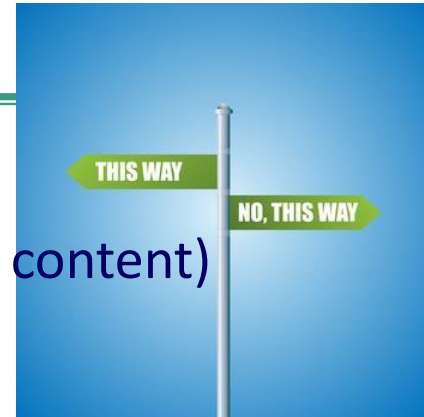


**Don't loose your LAD time for these!
Sort them out before the counting starts**

3. Define level of AfA submission

At what level(s) do I apply?

(= not necessarily the same as preparation level of the AfA content)



Manufacturer / importer

Formulator

Formulator

Use X

Use Y

Use Z



Cheaper?



Easier?

- An Authorisation covers the **supply chain downwards** applied for
- **Upwards** it covers only 1 step

4. Exposure demonstration is key!

Do not forget to include

**solid and verifiable
EXPOSURE evidence**
IN PRACTICE
BOTH

**NEED EXPOSURE
EVIDENCE**

Adequate control

SEA route

-Demonstrate safe use

Minimised exposure



5. And what about the Review Period

Either a period:

- ◆ **“To bridge”** until a planned substitute becomes technically/economically available
- ◆ **To use** the substance and reconsider substitutes in the future

...Defined

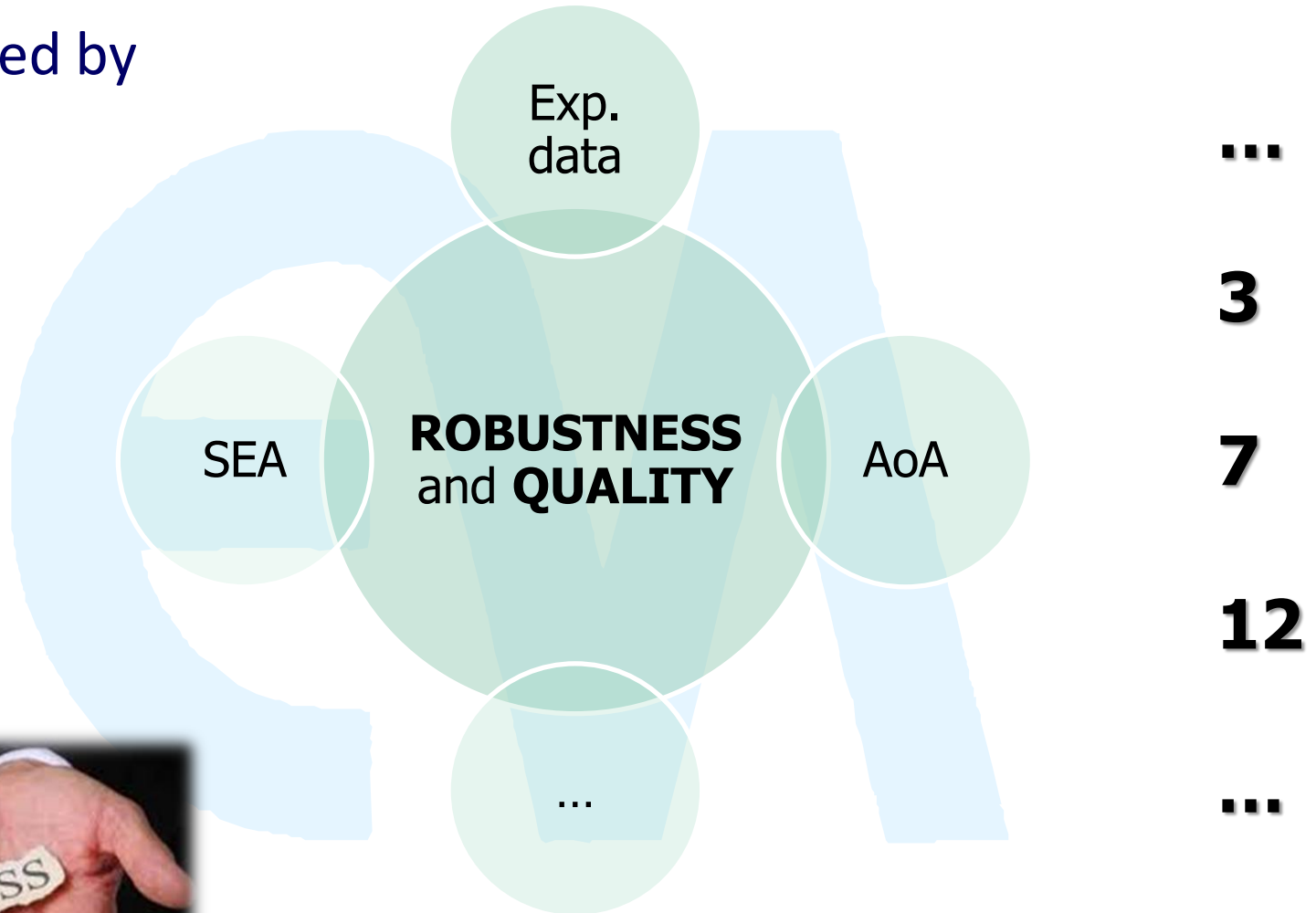


As long as possible...



5. Review Period of the Authorisation

Determined by



And don't forget ...



PREPARATION:

- Make use of **Annual AfA training** by ECHA and Cefic/Eurometaux
- Learn from **industry experience** (contact your sector organisations)

DURING the AFA submission

Use the exchange moments (PSIS, Triologue, ...)

Conclusions

- Submit an AfA when convinced **you need it**
- Prepare and plan **on time**
- Keep the AfA **focussed, robust and clear**
- Take the 5 **potential pitfalls serious**



And even...

Expect the
unexpected

