

Lessons learnt from applications for authorisation

Ninth Stakeholders' Day

21 May 2014

Matti Vainio European Chemicals Agency





Outline

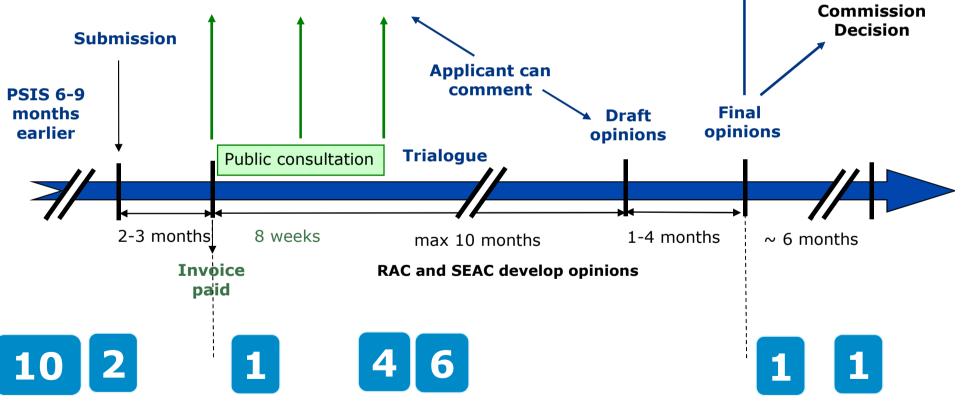
- Some key messages about authorisation
- Role of downstream users: application strategies
- ECHA's support activities
- Take home



Official Journal of the European Union

Legislation

EUROPEAN CHEMICALS AGENCY 13 applications in the pipeline Image: Submission Image: Submission



Some key messages about authorisation





Applying is normal business

- Applying is a normal business decision
 - Just like getting any other permit from an authority e.g. for operating a plant, or for security or other reasons
- There is no stigma to apply
- Need to substitute and keep the EU competitive
 - Substitution can sometimes take decades
- <u>Own</u> your application
 - Know your strengths clarify where external advisers add value
 - If you have a strong case, show this by applying early
- <u>Focus</u> on your and your customers' core business
 - Reduces confusion and your application costs





Substitution

- REACH encourages industry to substitute SVHCs
 - Public consultation on alternatives highlights this
 - R&D activities for substitution to be included in the Analysis of Alternatives
- No particular timeline envisaged
 - Proper justification in the Analysis of Alternatives is key to demonstrate that technically and economically feasible alternatives are not available
 - SEA template changed to include the possibility for the applicant to justify the length of the review period
 - Length: short (e.g. four years), seven years, 12 years...
 - Counted from the sunset date





Communication is key

- Proper communication in the supply chain is <u>extremely</u> important when preparing an application
- Involvement of downstream users including article manufacturers - is crucial to address the interests of all
 - Acceptability of alternatives often customer driven
 - Economic impact of non-authorisation can be greatest downstream

Role of downstream users: Application strategies

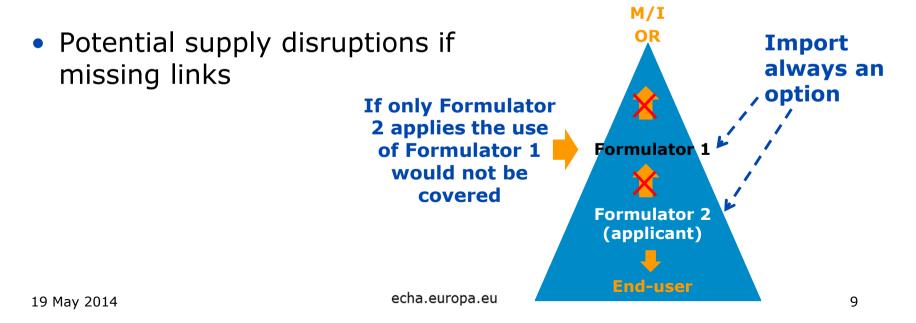






Understand the supply chain

- REACH: manufacturer/importer (M/I) or only representative (OR) can cover the <u>whole</u> supply chain
 - Use descriptions need to be representative for the whole supply chain
- Downstream user (formulator or end user) can cover <u>only</u> their own use and the uses below
- Communicate and share effort in the supply chain







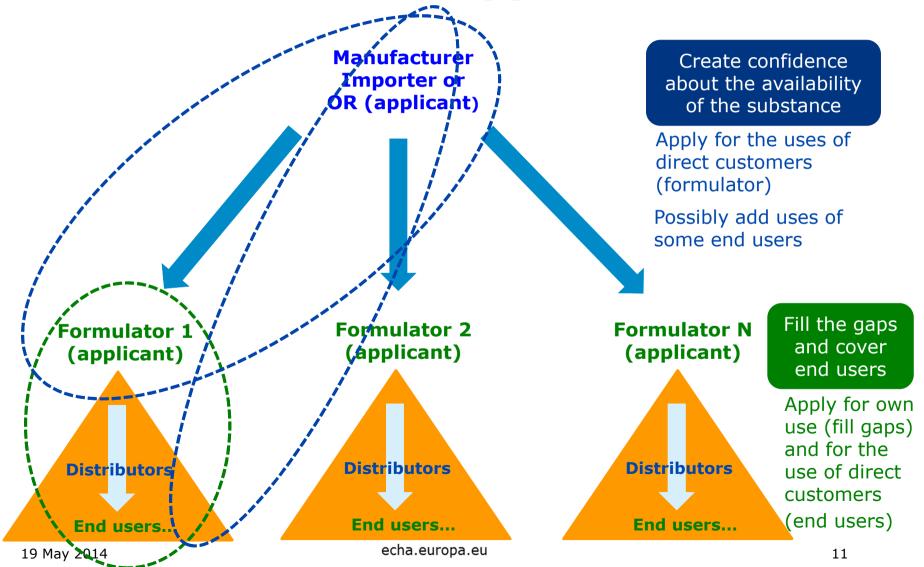
Possible application strategies

- End users applying for their own specific uses
- Manufacturer, importer or only representative applying for many (hundreds?) of downstream users
- "Double" application
 - Some downstream users have applied separately for the same use as their supplier
 - Ensures 100% certainty of supply (through imports) in all events
- Would a "two-tiered" approach work?
 - Manufacturer applies for the use of its customers (formulators)
 - Formulators apply for the use of their clients (end users)





Would a two-tiered approach work?



ECHA's support activities







Extensive support to applicants

- Guidance documents, user manuals and templates
- Over 80 Questions and Answers; Helpdesk assists
- Pre-submission information sessions
- Seminars, webinars and workshops
- Specific help to small and medium-sized companies
 - If you use RAC's reference DNELs or dose-response function, just use it (no additional data needed)
- How RAC and SEAC treat applications, e.g.
 - What is made publicly available?
 - Length of the review period
- All available on ECHA's website
- ✓ Suggest improvements to us







It works

- 'Wurstfabrik' works:
 - Two opinions in four months each
 - Two-four opinions expected in June
 - First decision expected in June
- Specific issues addressed, for instance
 - Results of dedicated work with aviation industry (April)
- Applicants's feedback:
 - It works, but applying took a lot of time and effort
- ECHA preparing for increased number of applications
 - Aim: fit-for-purpose applications without unnecessary application cost
 - Streamlined opinion making procedures in RAC and SEAC
 - Updated website, new submission tool (REACH-IT)
 - Application formats changed to increase efficiency and transparency
 - New "Partners' service" to be launched

Take home







Take home

- 1. Start early
- 2. Communication is the key
- 3. Own your application process: it is a business decision
- 4. First experiences reassuring: it works
- 5. Simplified applications:
 - No hazard data if reference DNEL or dose-response used
 - Streamlined opinion making process in RAC and SEAC
- 6. Learn from concrete examples of applications
 - Check ECHA's website now
- 7. Participate in ECHA's (free) workshops, request PSIS
- 8. Updated applications formats and Partners' service
- 9. Contribute to the public consultations on alternatives
- 10. Ask, suggest, we listen and act



Thank you

matti.vainio@echa.europa.eu

Subscribe to our news at echa.europa.eu/subscribe

Follow us on Twitter @EU_ECHA

Follow us on Facebook Facebook.com/EUECHA

