







ANSI/NAM Network on Chemical Regulation

Focused on Launching the Network Work Groups

Work Group 1

Global Supply Chain Issues

Tuesday, January 22, 2008



Work Group Agenda

Breakout Session 1: BRAINSTORMING

- identify 3-5 actionable items to focus work on
- discuss how to address those items strategically and pragmatically (there are no dedicated resources)

Breakout Session 2: ACTION PLANNING

- classify and prioritize milestones with timelines
- establish next steps, deliverables and responsibilities for going forward



Identify Issues

- Life cycle assessment/chemical assessment consistency for communication
- 2. REACH requirements for articles /RIP 3.8 (intentional release...?)
- Educating small businesses/suppliers on REACH requirements
- 4. Conformity of requests from customers
- 5. Help desk/training
- 6. Consistency
- What parts of REACH applies, poor quality/applicability of info
- 8. Only representative
- 9. Due diligence
- 10. SIEF management
- 11. Process for downstream users to report use of substances (RIP 3.5)
- 12. How far up the supply chain do you need to go?
- 13. REACH and sustainability questions from customers



Identify 3-5 Actionable Items

- 1. Q&A document
 - specific to non-EU article manufacturers
 - specific to non-EU substance and preparation manufacturers
- 2. Assemble and publish list of guidance documents for chemical manufacturers (See ASTM list)
- 3. Encourage a standard for consistent communication between customers and suppliers
- 4. Tools for self-assessment, including change management guidance (i.e.questionnaire, ECHA tool)
- 5. Acceptance criteria for assessing supplier responses
- 6. Specific SVHC inquiries for different industries
- 7. Staged approach for flowing information through supply chain
- 8. Standard supplier preparation document tell supplier REACH is not going away and why (what's next)
- 9. See the F40 standard



Identify 3-5 Actionable Items

- 1. Q&A or guidance document to ramp up non-EU article manufacturers on REACH (assistance to understand applicability)
 - Standard supplier preparation document tell supplier REACH is not going away and why (what's next)
- 2. Understand other related guidance documents and existing support for suppliers
 - Chemical industry associations (training/support, recommending consistent language, etc.?)
 - (Also, Standard WG & Consortia WG)
 - Assemble and publish list of guidance documents (see ASTM F40)
- 3. Encourage the adoption of a standard for consistent communication between customers and suppliers,
- 4. List top 5 supply chain issues industry is facing (February 23)



Ideas on how to Strategically and Tactically Address Items

Education for suppliers and customers:

convey message to small – midsize

companies in the US that REACH applies

to article preparation with:

- Applicability tool (decision tree/flowchart)
 a concise and consistent tool to test and educate REACH applicability to suppliers
 - Nomenclature into everyday terms:
 - Do any of your products go to EU?
 - Article and substance descriptions
 - Q&A /if... then... format to direct you along
- Consolidate the regulatory requirements for customers



Classify and Prioritize Milestones with Timelines

- Develop draft REACH applicability tool by
 - Design layout February 1, 2008
 - Develop content by March 1, 2008
 - Share draft for review by March 15, 2008
 - Discuss comments within Global Supply Chain Work Group
 - Confirm suppliers use of tool before moving forward (send to industries for comments)
 - Revised draft by May 15, 2008
 - Final tool by June 1, 2008
- Identify and share tools for customers by TBD



Establish Next Steps, Deliverables and Responsibilities Going Forward

Core team: AJ Guikema, Marci Kinter, Sabrina Chang, Sophia Danenberg, Bob Hamilton

- Design REACH applicability tool layout (AJ, Neil Pratt)
- Facilitate content development for tool (Sabrina, Bob)
- Distribution of tool for comments (Sophia)
- Incorporating comments/Final review (Team)
- Discussion forum in ANSI website/Sharepoint (Kathleen Tuohy)
- Finalize format for tool (hyperlinked pdf first and then web-based) (TBD)



Establish Next Steps, Deliverables and Responsibilities (continued)

- Identify tools needed for customers (Sophia)
 - Ask general group for input