

LIST OF IDENTIFIED DOCUMENTS

A) Agenda:

1. Ares(2015)5589635 - 04/12/2015 - Draft Agenda US-EU Workshop on Endocrine Disruption, 6-7 October, 2015

B) Correspondence:

2. Ares(2015)3695320 - 2014 11 21_RE following up from 15 October;
Attachment 1: Draft Workplan for EU-US Discussions Identifying Specific Chemicals and Priorities for Identifying the Risk of Endocrine Disruption;
3. Ares(2015)3617982 - 2015 01 20_FW Draft minutes and roadmap for EU-US WS on endocrine disruptors;
4. *Attachment: Roadmap for Preparation of EU-US Workshop on Approaches for Identifying Risk of Endocrine Disruption, 5-7 Oct 2015*

B) Presentations for the EU-US Workshop on Endocrine Disruption on 6-7 October 2015:

5. *ECHA Screening for Potential EDs;*
6. *Hazard assessment of phenols (octyl- and nonyl- phenols and their ethoxylates) as regards their ED properties under REACH;*
7. *Hazard assessment of phthalates as regards their ED properties under REACH;*
8. *Assessing the Risks of Endocrine Disruption from Water-Based Exposures;*
9. *Role and tasks of ECHA's Endocrine Disruptor Expert Group (ED EG);*
10. *Assessment of potential endocrine disrupting effects in the EU Pesticides Peer Review;*
11. *Use of High Throughput Assays and Predictive Models in the U.S. EPA's EDSP;*
12. *JRC Activities relevant to ED identification and assessment;*
13. *Overview of the U.S. EPA's Endocrine Disruptor Screening Program (EDSP);*
14. *U.S. EPA EDSP List 1 Tier 1 Screening Level Determination Of Endocrine Bioactivity And Additional Testing for Dose-Response and Adversity;*
15. *Phthalates: Screening & Testing;*
16. *CLARITY-BPA: A Novel Approach to Assessing Toxicity;*
17. ***Examples of US EPA's assessments of endocrine disruption potential: myclobutanil, esfenvalerate, metalaxyl, and 2,4-D – not disclosed as no reply with agreement from the originator was received.***