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Subject: RE: Accelerating the Pace of Chemical Risk Assessment teleconference

Attachments: TKPlate.docx

Dear All,

A new case study we would like to launch under ACPRA: TKplate as an open source TK modelling platform. The project was briefly presented at the Helsinki meeting. We are now making the big jump inviting you to join and seeking your support.

Best Regards

JL

Dr Jean Lou Dorne
Senior Scientific Officer-Toxicologist
Scientific Committee and Emerging Risks Unit
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Sent: 20 December 2017 15:07

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Subject: Accelerating the Pace of Chemical Risk Assessment teleconference

Dear all,

Thank you again for the productive meeting in Helsinki. As you recall, we asked for updated abstracts on the case studies by December 8, 2017. If you have not already, please send us your update as soon as possible and I will share with all prior to our teleconference. Please note the new call-in information listed on the agenda. As a reminder, materials from the October workshop can be found at

Ex. 6

January 18, 2018 APCRA Teleconference Agenda

Conference call number:

Ex. 6

1. Follow-up from October 2017 workshop

a. General Feedback

- i. Specific feedback on workshop

b. Action items from the workshop

- i. Update on case studies (case study leads)

- 1. Activity since the workshop

2. Current status
3. Timeline to completion
 - ii. Update on communication on use of NAMs
1. Scope of activity
 - iii. Outreach about APCRA activities (*Please share any outreach activities with Maureen Gwinn at gwinn.maureen@epa.gov*)
 1. Overview presentation at OECD IATA Case study meeting (November 2017; slides in share drive)
 2. Draft commentary submitted to journal (ECHA, EPA, HC)
 3. Society of Toxicology (March 2018)
 - a. Poster presentation on workshop overview (ECHA, EPA, HC)
 - b. Platform presentation on case study #3 (EPA)
 - c. Others attending/presenting at Society of Toxicology meeting in March?

2. Other topics?

For the topic on outreach on the agenda, please share any outreach activities with Maureen Gwinn at gwinn.maureen@epa.gov if you'd like them included in the notes.

Also, for your information, I am sharing a link to a recently released ECHA report that might be of interest to you. The report is on the regulatory applicability of non-animal approaches under the three EU chemicals regulations coordinated by ECHA (REACH, CLP and BPR).

<https://www.echa.europa.eu/-/more-progress-needed-to-replace-animal-tests-under-eu-chemicals-laws>

Thank you,

Maureen

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Ex. 6