Message

From: Hotchkiss, Andrew [Hotchkiss.Andrew@epa.gov]
Sent: 3/23/2016 9:16:14 PM
To: Jones, Samantha [Jones.Samantha@epa.gov]; Cogliano, Vincent [cogliano.vincent@epa.gov]
CC: Perovich, Gina [Perovich.Gina@epa.gov]; Soto, Vicki [Soto.Vicki@epa.gov]; Lee, Janice [Lee.JaniceS@epa.gov]; Salazar, Keith [Salazar.Keith@epa.gov]; Fritz, Jason [Fritz.Jason@epa.gov]
Subject: Re: Key Science Topics Needed
Attachments: ETBE and TBA Science questions 3.23.16.docx

Hi Samantha and Vince,

Attached are the draft TBA and ETBE key science topics for NRC.

Please review and let us know if you have any comments.

Thanks!

Andrew

From: Soto, Vicki
Sent: Wednesday, March 23, 2016 2:14 PM
To: Salazar, Keith; Lee, Janice
Cc: Cogliano, Vincent; Jones, Samantha; Perovich, Gina; Subramaniam, Ravi; Hotchkiss, Andrew; Rieth, Susan; D'Amico, Louis; Newhouse, Kathleen
Subject: RE: Key Science Topics Needed

Hi – I just wanted to pass this around to check on the availability of the key science topics. These will be put up on the initial June meeting website and we will also use them as a basis for our preliminary discussions with NRC. The NRC meeting will be scheduled next week or early the following week.

Thanks,
Vicki

From: Soto, Vicki
Sent: Friday, March 04, 2016 4:18 PM
To: Salazar, Keith <Salazar.Keith@epa.gov>; Lee, Janice <Lee.JaniceS@epa.gov>; Newhouse, Kathleen <Newhouse.Kathleen@epa.gov>
Cc: Cogliano, Vincent <cogliano.vincent@epa.gov>; Jones, Samantha <Jones.Samantha@epa.gov>; Perovich, Gina <Perovich.Gina@epa.gov>; Subramaniam, Ravi <Subramaniam.Ravi@epa.gov>; Hotchkiss, Andrew <Hotchkiss.Andrew@epa.gov>; Rieth, Susan <Rieth.Susan@epa.gov>; D'Amico, Louis <DAmico.Louis@epa.gov>
Subject: RE: Key Science Topics Needed

Hi everyone,

I wanted to bring this email back out into the open again. Our 90-day window to meet with NRC ahead of the public science meeting will be coming up near the end of March. We will also be preparing an initial version of the June meeting website. For both of these, we will need to have your key science topics in advance. Please start to prepare these and send them to us by March 23.

We'll be scheduling a meeting with you and NRC where we can discuss the meeting and the key science topics. A few days before the meeting with NRC, we can schedule a meeting internally in NCEA. I will also be contacting you to help me draft some information for the website and in reviewing that material before it is released. The initial website needs to go out on March 29. The draft materials will be posted on April 29 (60 days ahead).

Kathleen – I still have the materials you sent earlier.

If you want to see how the website for the May meeting looks, please visit: http://www.epa.gov/iris/iris-public-science-meeting-may-2016

IRIS Public Science Meeting (May 2016) | Integrated Risk ...

www.epa.gov

Meeting Objective: IRIS public science meetings allow the public the opportunity to provide input and participate in discussions about draft IRIS assessment materials.

Thanks – Vicki (please let me know if you have any questions)

From: Soto, Vicki
Sent: Tuesday, January 19, 2016 11:01 AM
To: Rieth, Susan <Rieth.Susan@epa.gov>; D'Amico, Louis <DAmico.Louis@epa.gov>; Salazar, Keith <Salazar.Keith@epa.gov>; Lee, Janice <Lee.JaniceS@epa.gov>; Newhouse, Kathleen <Newhouse.Kathleen@epa.gov>
Cc: Cogliano, Vincent <cogliano.vincent@epa.gov>; Jones, Samantha <Jones.Samantha@epa.gov>; Perovich, Gina <Perovich.Gina@epa.gov>; Subramaniam, Ravi <Subramaniam.Ravi@epa.gov>; Hotchkiss, Andrew <Hotchkiss.Andrew@epa.gov>; Soto, Vicki <Soto.Vicki@epa.gov>
Subject: Key Science Topics Needed

Hi everyone,

We are beginning work on planning the first two IRIS Public Science Meetings for 2016. The dates, along with the chemicals that will be discussed, are:

Public Meeting Dates	Chemical(s)
April 27-28, 2016	RDX
June 29-30	TBA ETBE BaP

As part of this process, NRC will be identifying experts for each of these chemicals who will participate in these meetings. Sometime during the next 2 weeks IRIS will be meeting with NRC so they can begin the expert identification process. IRIS will also provide NRC with several Key Science Topics (also previously called Key Science Questions) that

will be used when identifying experts. NRC will be making them available on their website during this process. The Key Science Topics will also be used during the meeting to organize and focus the discussions.

You should draft and finalize a short document describing the Key Science Topics for your chemical assessments. In some cases, these may have already been drafted (they can be pulled out and dusted off). In addition to the science topics, please prepare a list of any experts you might want to make NRC aware of. Email a preliminary draft of your science topics and experts to Vince, Gina, Samantha, and Vicki by **February 1, 2016.** A final version of will be due by **February 8**.

For examples of previous Science Topics please see:

Key Science Topics
PCBs (June 2015 public science meeting): http://www.epa.gov/iris/iris-public-meeting-jun-2015

Key Science Questions
BBP, DIBP, DBP (February 2015 pubic science meeting): http://www.epa.gov/iris/iris-public-science-meeting-feb-2015

Keep in mind that assessment documents for these meetings need to be released 60 days ahead for their public comment period (see below).

Public Meeting Dates	**Chemical(s)**	**Materials Release Dates (60 Days before)**
April 27-28, 2016	RDX*	Feb 27, 2016
June 29-30	TBA ETBE BaP	April 30

*Will also need a Federal Register Notice.

Thanks so much,
Vicki

Vicki Soto | 703-347-0290 | soto.vicki@epa.gov
ORD/NCEA

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