To: Smith, Charles[Smith.Charles@epa.gov]; Guilaran, Yu-Ting[Guilaran.Yu-Ting@epa.gov]
Cc: Sisco, Debby[Sisco.Debby@epa.gov]; Echeverria, Marietta[Echeverria.Marietta@epa.gov]
From: Dinkins, Darlene
Sent: Mon 6/12/2017 9:26:01 PM
Subject: RE: Sen. Whitehouse Inquiry on Pesticide Registration Reviews

Thanks Billy. This is very helpful. We'll use this status update to include in the full response that also addresses the question - *are all risk assessments comprised of these separate components or does this depend on the pesticide and its use?*

I'll send you the final version for concurrence.

Darlene Dinkins

Office of Pesticide Programs

U.S. Environmental Protection Agency

(703) 305-5214

From: Smith, Charles
Sent: Monday, June 12, 2017 2:55 PM
To: Dinkins, Darlene <Dinkins.Darlene@epa.gov>; Guilaran, Yu-Ting <Guilaran.Yu-Ting@epa.gov>
Cc: Sisco, Debby <Sisco.Debby@epa.gov>; Echeverria, Marietta <Echeverria.Marietta@epa.gov>
Subject: RE: Sen. Whitehouse Inquiry on Pesticide Registration Reviews

Darlene,

Chlorpyrifos – The chlorpyrifos PIS was listed for Q4 release. This chemical is not on-track for this date. The PID will be completed at some point in the future prior to the end of this cycle of Registration Review in September 2022.

The ESA Biological Evaluations for chlorpyrifos, diazinon, and malathion were listed for Q2 release. These evaluations were put on hold for the time being while OPP reviews and considers comments received in a petition submitted by industry.

Let us know if you need more info.

Charles " Billy" Smith

Deputy Division Director

Pesticide Re-Evaluation Division

Office of Pesticide Programs

703-305-0291

From: Dinkins, Darlene
Sent: Thursday, June 08, 2017 4:47 PM
To: Guilaran, Yu-Ting <Guilaran.Yu-Ting@epa.gov>; Smith, Charles <Smith.Charles@epa.gov>
Cc: Sisco, Debby <Sisco.Debby@epa.gov>
Subject: FW: Sen. Whitehouse Inquiry on Pesticide Registration Reviews

Hi Yu-Ting and Billy,

We received an inquiry about the status of chlorpyrifos, diazinon and malathion risk assessments. The staffer checked our website that has the reg review schedule and wants to know if we're still on track. Can you confirm?

https://www.epa.gov/pesticide-reevaluation/registration-review-schedules

Darlene Dinkins

Office of Pesticide Programs

U.S. Environmental Protection Agency

(703) 305-5214

From: Kaiser, Sven-Erik
Sent: Thursday, May 18, 2017 5:17 PM
To: Jakob, Avivah <Jakob.Avivah@epa.gov>; Schmit, Ryan <schmit.ryan@epa.gov>; Keigwin, Richard <Keigwin.Richard@epa.gov>; Dinkins, Darlene <Dinkins.Darlene@epa.gov>; Sisco, Debby <Sisco.Debby@epa.gov>; Overstreet, Anne <overstreet.anne@epa.gov>
Subject: Sen. Whitehouse Inquiry on Pesticide Registration Reviews

Pesticides Team,

Please see the request below from Maggie with Sen. Whitehouse's staff. She's asking about:

- status of chlorpyrifos, diazinon and malathion risk assessments

- general question on registration review components

Please let me know our response and if any questions. Thanks,

Sven

Sven-Erik Kaiser

U.S. EPA

Office of Congressional and Intergovernmental Relations

1200 Pennsylvania Ave., NW (1305A)

Washington, DC 20460

202-566-2753

From: Ferrato, Margaret (Whitehouse)
[mailto:Margaret_Ferrato@whitehouse.senate.gov]
Sent: Wednesday, May 17, 2017 11:21 AM
To: Kaiser, Sven-Erik <Kaiser.Sven-Erik@epa.gov>
Subject: RE: Sen. Whitehouse Inquiry on Glyphosate

Hi Sven,

I hope you're well! I am reaching out with a few questions about pesticide reviews, particularly chlorpyrifos, diazinon, and malathion. Based on EPA's website, the agency is planning to release draft risk assessments for diazinon and malathion in Q2. In addition, the table shows a planned Q2 draft risk assessment and Q4 proposed interim decision for chlorpyrifos. Are all those risk assessments on track/have any of them been released? If so, what's the best place to find information on the status and content of these risk assessments?

In the chlorpyrifos case, you mentioned multiple assessments EPA is still working on – human health and ecological. Are all risk assessments comprised of these separate components or does this depend on the pesticide and its use? I'm trying to get a better grasp on how this process works!

Thanks in advance for any insight you can offer.

Best,
Maggie