Message

From: Aranda, Amber [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2557889D5F134A3DBC525A2DBF6BFDF2-AARANDA]
Sent: 1/4/2021 6:59:14 PM
To: Fisher, Bethany [fisher.bethany@epa.gov]
Subject: RE: USG positions for the upcoming technical meeting of the Rotterdam (PIC) Convention's Chemical Review Committee (CRC)
Attachments: UV-328.Dec31.Karissa - ala.docx

Edits/notes on the UV position paper attached.

Amber L. Aranda
U.S. Environmental Protection Agency
Office of General Counsel
1200 Pennsylvania Avenue, NW
Washington, DC 20460
T: 202-564-1737
E: aranda.amber@epa.gov

From: Aranda, Amber
Sent: Monday, January 04, 2021 1:31 PM
To: Fisher, Bethany <fisher.bethany@epa.gov>
Subject: RE: USG positions for the upcoming technical meeting of the Rotterdam (PIC) Convention's Chemical Review Committee (CRC)

Edits or notes on the dechlorane doc. Let me know if you have comments or questions.

Amber L. Aranda
U.S. Environmental Protection Agency
Office of General Counsel
1200 Pennsylvania Avenue, NW
Washington, DC 20460
T: 202-564-1737
E: aranda.amber@epa.gov

From: Fisher, Bethany <fisher.bethany@epa.gov>
Sent: Monday, January 04, 2021 11:52 AM
To: Aranda, Amber <aranda.amber@epa.gov>
Ex. 5 Deliberative Process (DP)
Subject: FW: USG positions for the upcoming technical meeting of the Rotterdam (PIC) Convention's Chemical Review Committee (CRC)

Ex. 5 Deliberative Process (DP)

Bethany Fisher
EPA Office of General Counsel
Pesticides and Toxic Substances Law Office

202-564-2672

From: Aranda, Amber <aranda.amber@epa.gov>
Sent: Monday, January 04, 2021 11:11 AM
To: Fisher, Bethany <fisher.bethany@epa.gov>; Kaczmarek, Chris <Kaczmarek.Chris@epa.gov>; Koch, Erin <Koch.Erin@epa.gov>
Subject: FW: USG positions for the upcoming technical meeting of the Rotterdam (PIC) Convention's Chemical Review Committee (CRC)

Ex. 5 Deliberative Process (DP)

Chris/Erin – Anyone on Methoxychlor?

Amber L. Aranda
U.S. Environmental Protection Agency
Office of General Counsel
1200 Pennsylvania Avenue, NW
Washington, DC 20460
T: 202-564-1737
E: aranda.amber@epa.gov

From: Kovner, Karissa <Kovner.Karissa@epa.gov>
Sent: Thursday, December 31, 2020 3:58 AM
To: Grams, Bradley <grams.bradley@epa.gov>; Emmerson, Caroline <Emmerson.Caroline@epa.gov>; Helms, Greg <Helms.Greg@epa.gov>; Shoaff, John <Shoaff.John@epa.gov>; Almodovar, Paul <Almodovar.Paul@epa.gov>; Casso, Ruben <Casso.Ruben@epa.gov>; Nguyen, Loan <Nguyen.Loan@epa.gov>; Sims, JaniceHQ <Sims.JaniceHQ@epa.gov>; Doa, Maria <Doa.Maria@epa.gov>; Picardi, Rick <Picardi.Rick@epa.gov>; Fisher, Bethany <fisher.bethany@epa.gov>; Ruf, Christine <Ruf.Christine@epa.gov>; Berns, Anne <Berns.Anne@epa.gov>
Cc: Nazef, Laura <Nazef.Laura@epa.gov>; Aranda, Amber <aranda.amber@epa.gov>; Perron, Monique <Perron.Monique@epa.gov>
Subject: RE: USG positions for the upcoming technical meeting of the Rotterdam (PIC) Convention's Chemical Review Committee (CRC)

Dear Colleagues,

The Sixteenth Meeting of the Persistent Organic Pollutants Review Committee (POPRC-16) for the Stockholm Convention (POPs) is being held virtually January 11th-16th, 2021. You may recall that we cleared position for the Rotterdam PIC Chemical Review Committee (CRC) back in September. While these two meetings are normally held back-to-back, there was hope back in the summer that by delaying the POPRC until January, it could be in person. Alas, that is not the case and therefore we will be attending virtually as observers.

Attached you will find the draft annotated agenda and the scenario note for the meeting. There are six substantive chemical agenda items related to Dechlorane Plus, UV-328, PFOA, BDEs, DecaBDE and SCCPs, and Methoxychlor. Position papers for those items are also attached, and we welcome your review and comment by COB Wednesday (Jan.

6th). If you are interested in reading the underlying documents, you will find them at www.pops.int. As always, if there are others in your office who should be added to this distribution list, please let me know.

OLEM – we would ask for you to pay particular attention to the two BDE papers, which reference our historical position related to recycling. I think we are on the mark, but would appreciate your review.
OW and OITA – please note that the UV-328 paper is related to plastic debris, so please take a look.

Thanks so much. Happy to answer any questions!
Karissa

Karissa Taylor Kovner
Senior Policy Advisor for International Affairs
Office of Chemical Safety and Pollution Prevention
U.S. EPA
(202)564-0564