

Message

From: Chris Andresen [Chris.Andresen@dutkogr.com]
Sent: 11/1/2017 4:24:56 PM
To: Beck, Nancy [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=168ecb5184ac44de95a913297f353745-Beck, Nancy]
CC: Hanley, Mary [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=58e0d3d52d424d45ae88e4386ae4f8dd-Hanley, Mary]
Subject: Re: Meeting Request - AHFA
Flag: Follow up

Nancy,

Sorry for the delay on my end.

We completely understand. Is there a time on your schedule in December/January that looks good? We can plan our next visit around it to avoid any conflicts.

Thank you again,

Chris

On Oct 26, 2017, at 7:00 PM, Beck, Nancy <Beck.Nancy@epa.gov> wrote:

Hi Chris,

Thanks for the note. I have a trip to Asia early next month and will just be getting back to the office around the 15th and I fear the schedule will be so overloaded I might be quite distracted due to meeting overload.

Can we perhaps push this back until the next time Bill is back in town again?

Regards,
Nancy

Nancy B. Beck, Ph.D., DABT
Deputy Assistant Administrator, OCSPP
P: 202-564-1273

Ex. 6 Personal Privacy (PP)

Beck.Nancy@epa.gov

From: Chris Andresen [<mailto:Chris.Andresen@dutkogr.com>]
Sent: Wednesday, October 18, 2017 1:50 PM
To: Beck, Nancy <Beck.Nancy@epa.gov>
Subject: Meeting Request - AHFA

Nancy,

I hope all is well.

First of all, thank you for your efforts in recent months to clear up the remaining early implementation issues with the Formaldehyde Emissions for Composite Wood Products Rulemaking. Those final rules have been helpful in educating the industry.

Bill Perdue, VP for Regulatory Affairs with the AHFA, and Brian Adams, Director of Regulatory Affairs at Ashley Furniture, will be in Washington, DC on Wednesday November 15th. Do you have time in the late morning or early afternoon to further discuss the laminated product definition in the formaldehyde emissions from composite wood product rulemaking?

Thank you very much,

Chris

<image002.png>