Message

From: Knott, Steven [Knott.Steven@epa.gov]
Sent: 5/4/2020 7:38:12 PM
To: Wong, Diana [Wong.Diana-M@epa.gov]
CC: Hughes, Hayley [hughes.hayley@epa.gov]; Gibson, Tamue [Gibson.Tamue@epa.gov]; Peterson, Todd [Peterson.Todd@epa.gov]; Matten, Sharlene [Matten.Sharlene@epa.gov]; Wood, Donald [Wood.Donald@epa.gov]
Subject: Draft FR and Listserv for Asbestos
Attachments: Draft FRN for June 8 to 11 2020 SACC.docx

Diana and all,

I quickly drafted a FRN and listserv message for the rescheduled asbestos meeting. Please review carefully and provide any suggestions. Hopefully, we can move these forward tomorrow. We might need the Eventbrite link for the listserv.

Thanks.

Steve

EPA Announces Rescheduled Meeting for Peer Review of the Draft Risk Evaluation for Asbestos

EPA is holding a rescheduled public meeting of the Toxic Substances Control Act (TSCA) Science Advisory Committee on Chemicals (SACC) from June 8 to 11, 2020, to review the draft risk evaluation for asbestos. This public meeting will be virtual, with participation by phone and webcast only. There will be no in-person gathering for this meeting. The previously announced virtual meeting for TSCA SACC to review the draft risk evaluation for asbestos (85 FR 18954) was postponed due to changes in the availability of members for this peer review.

The rescheduled, public virtual meeting will be held on June 8 to 11, 2020, from 10:00 AM to approximately 5:00 PM (EDT).

You must register online to receive the webcast meeting link and audio teleconference information for participation in this meeting. Please visit https://www.epa.gov/tsca-peer-review/peer-review-draft-risk-evaluation-asbestos to register. Requests to make brief oral comments to the TSCA SACC during the virtual meeting should be submitted when registering online or with the Designated Federal Official (DFO), Dr. Diana Wong at Wong.Diana-M@epa.gov, on or before noon on June 2, 2020.

The TSCA SACC serves as a primary scientific peer review mechanism of EPA's Office of Chemical Safety and Pollution Prevention and is structured to provide independent scientific advice and recommendations to EPA on the scientific basis for risk assessments, methodologies, and pollution prevention measures and approaches for chemicals regulated under the Toxic Substances Control Act.

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