To: Beck, Nancy[Beck.Nancy@epa.gov]
Cc: Morris, Jeff[Morris.Jeff@epa.gov]
From: Pierce, Alison
Sent: Fri 6/2/2017 9:20:40 PM
Subject: Information on Upcoming BNA Webinar

Nancy – At the OPPT general this week, you had asked for information on Jeff's upcoming speaking engagement with Bloomberg BNA later this month. Below, find some basic information from BNA's website (https://www.bna.com/reviewing-new-chemicals-m73014450461/) on the webinar. Please let us know if there's something more you'd like us to provide.

Cheers,

Alison

Reviewing New Chemicals under Amended TSCA: Impact on Innovation

Monday, June 12, 2017
12:00 PM to 1:30 PM ET

MEET THE SPEAKERS:

•□□□□□□□□ Jeffery Morris, Ph.D.
Director, Office of Pollution Prevention and Toxics, United States Environmental Protection Agency

•□□□□□□□□ Charles M. Auer
Senior Regulatory and Policy Advisor, Bergeson & Campbell P.C.

•□□□□□□□□ Richard E. Engler
Ph.D., Senior Chemist, Bergeson & Campbell P.C.

•□□□□□□□□ Lynn L. Bergeson
Managing Partner, Bergeson & Campbell P.C.

•□□□□□□□□ Beth D. Bosley
President, Boron Specialties LLC

•□□□□□□□□ Robert Mott
Manager, Global Regulatory, Sun Chemical Corporation

DESCRIPTION

This is a complimentary program sponsored by Bergeson & Campbell, P.C.
Since enactment of the Frank R. Lautenberg Chemical Safety for the 21st Century Act last June a logjam of new chemicals under review at EPA unable to enter commerce developed. EPA's Office of Pollution Prevention and Toxics is adjusting to new requirements in the 2016 amendments to the nation's primary chemicals law, the Toxic Substances Control Act, and making progress in diminishing the backlog.

Former EPA officials have analyzed the types of decisions the Agency is considering making for these new chemicals, the types of toxicity data being requested, and the marked change that represents from past practice.

The panel will discuss those findings and the challenges facing small and large chemical manufacturers as well as their customers. They will offer suggestions for companies, trade associations, and EPA. The goal is to ensure new chemicals are responsibly reviewed, but continue bringing innovative chemicals to market.

Educational Objectives:
• EPA's prior practices for reviewing new chemicals
• What new requirements the 2016 TSCA amendments established
• EPA's interpretation of the amendments and what it means for the chemical review process
• What you can do to ensure a better chance at getting your chemical to market

Who would benefit most from attending this program?
Small and large chemical manufacturers and the trade associations that serve them; downstream customers; retailers, OEMs (original equipment manufacturers); consultants, attorneys; and government affairs representatives.