CCSMM EPR Working Group

August 31, 2022

Co Chair Matt Knickerbocker
Co Chair Diana McCarthy Bercury

CCSMM Housekeeping

- This meeting is being recorded.
- Please keep your microphones muted unless sharing information.
- Municipal participants will be revised to "Panelist" status. Once in the Panelist area of the webinar, please rename yourself to reflect your organizational affiliation.
- Municipal participants are encouraged to turn webcams on and actively participate during the meeting.
- Non-municipal participants: Please share your questions, comments & ideas through the ZOOM Chat feature. There will also be opportunity for public comment at the end of the meeting.
- Feedback can also be sent by email to: <u>DEEP.RecyclingProgram@ct.gov</u>

Agenda for Today's Call

- Welcome and Introductions
- Review goals for this call
- Presentations on Chemical Recycling
 - ▶ Dr. Ben Elling, Professor of Chemistry, Wesleyan University
 - Anja Brandon, Phd, Ocean Conservancy
- Discussion about potential direction for chemical recycling
- Open to public comment
- Next steps

Thank you to our presenters!

Anja Brandon, Phd Ocean Conservancy





Dr Ben Elling, Wesleyan University

DEEP Views on Chemical Recycling

- Incineration of plastics for energy recovery is not recycling
- Oppose classification of chemical recycling as manufacturing
- Gathering more information on chemical recycling pros and cons
 - ► How does it compare to other strategies?
 - ► How does it offset the use of virgin resources?
 - ▶ What are the human health and environmental impacts?
- Not looking to have a blanket prohibition on chemical recycling which is consistent with Colorado, Oregon and California EPR laws
- Is not an alternative to appropriate bans on single use plastics